

ДИРЕКТИВА 98/98/ЕО НА КОМИСИЯТА

от 15 декември 1998 година

за адаптация към техническия прогрес за 25-и път на Директива 67/548/ЕИО на Съвета относно сближаването на законовите, подзаконовите и административни разпоредби относно класификацията, опаковането и етикетирането на опасни вещества

(Текст от значение за ЕИП)

КОМИСИЯТА НА ЕВРОПЕЙСКИТЕ ОБЩНОСТИ,

като взе предвид Договора за създаване на Европейската икономическа общност;

като взе предвид Директива 67/548/ЕИО на Съвета от 27 юни 1967 г. относно сближаването на законовите, подзаконовите и административни разпоредби относно класификацията, опаковането и етикетирането на опасни вещества¹, последно изменена от Директива 98/73/ЕО на Комисията² и по-специално член 28 от нея;

като има предвид, че приложение I към Директива 67/548/ЕИО съдържа списък на опасни вещества, заедно с подробности за класификацията и процедурите по етикетиране по отношение на всяко вещество; като има предвид, че съвременните научни и технически познания са показали, че списъка с опасни вещества в това приложение трябва да се адаптира; като има предвид, че в резултат от това е необходимо да се измени и допълни предговора към приложение I така, че да се включат промени в номенклатурата, формата на въведените данни, бележки относно идентификацията, класификацията и етикетирането на веществата и бележки относно етикетирането на препаратите; като има предвид, че списъкът с опасни вещества в приложение I съдържа вещества, за чиято класификация и етикетиране на Австрия и Швеция е разрешено специфично временно дерогиране въз основа на Акта за присъединяване на Австрия, Финландия и Швеция; като има предвид, че Акта за присъединяване предвижда преразглеждане на изискванията за класификация и етикетиране на тези вещества; като има предвид, че това преразглеждане води до адаптация на класификациите за определен брой такива вещества;

като има предвид, че приложение III към Директива 67/548/ЕИО съдържа списък с фрази, които показват естеството на специалните рискове, присъщи на опасните

¹ ОВ 196, 16.8.1967 г., стр. 1.

² ОВ L 305, 16.11.1998 г., стр. 1.

вещества и препарати; като има предвид, че е необходимо да се въведат нови фрази, посочващи опасността за здравето от някои вещества и препарати;

като има предвид, че приложение IV към Директива 67/548/ЕИО съдържа списък с фрази със съвети за безопасност относно опасните вещества и препарати; като има предвид, че е необходимо да се ревизират някои фрази със съвети за безопасност, свързани с опасности за здравето и околната среда; като има предвид, че е необходимо да се въведат определени фрази със съвети за безопасност, свързани с опасности за здравето; като има предвид също, че е необходимо да се въведат някои комбинирани фрази, отнасящи се до употребата на опасните вещества и препарати;

като има предвид, че приложение VI към Директива 67/548/ЕИО съдържа указания за класификацията и етикетването на опасни вещества и препарати; като има предвид, че е необходимо да се изменят и допълнят тези указания;

като има предвид, че мерките, предвидени в настоящата директива, са в съответствие със становището на Комитета за адаптация към техническия прогрес на директивите за отстраняване на техническите бариери пред търговията с опасни вещества и препарати;

ПРИЕ НАСТОЯЩАТА ДИРЕКТИВА:

Член 1

Директива № 67/548/ЕИО се изменя както следва:

1. Приложение I се изменя както следва:

а) текстът в приложение 1 А към настоящата директива заменя съответния текст в съображенията;

б) вписаните данни в приложение 1 Б към настоящата директива заменят съответните вписани данни;

в) вписаните данни в приложение 1 В към настоящата директива се прибавят;

г) вписаните данни в приложение 1 Г към настоящата директива се заличават;

2. Приложение 2 към настоящата директива се прибавя към приложение III.

3. Приложение IV се изменя както следва:

а) фразите в приложение 3А към настоящата директива заменят съответните фрази;

б) фразите в приложение 3Б към настоящата директива се прибавят;

в) комбинираните фрази в приложение 3 В към настоящата директива се прибавят.

4. Приложение VI се изменя както е посочено в приложение 4 към настоящата директива.

Член 2

1. Държавите-членки приемат законовите, подзаконови и административни разпоредби, необходими за привеждане в съответствие с настоящата директива най-късно до 1 юли 2000 г. Те незабавно информират Комисията за това.

Когато държавите-членки приемат гореспоменатите разпоредби, те съдържат позоваване на настоящата директива или се придружават от такова позоваване в случай на официалното им публикуване. Държавите-членки решават как да бъде направено това позоваване.

2. Държавите-членки изпращат на Комисията основните разпоредби от националното си законодателство, които са приели в областта, обхваната от настоящата директива и таблица за връзката между настоящата директива и приетите национални разпоредби.

Член 3

Настоящата директива влиза в сила на третия ден след публикуването ѝ в *Официален вестник на Европейските общности*.

Член 4

Адресати на настоящата директива са държавите-членки.

Съставено в Брюксел на 15 декември 1998 година.

За Комисията:
Ritt BIERREGAARD
Член на Комисията

ПРИЛОЖЕНИЕ 1А

„ПРЕДГОВОР КЪМ ПРИЛОЖЕНИЕ I

Увод

Приложение I е индекс на опасни вещества, за които на равнище Общността са договорени хармонизирани класификация и етикетиране в съответствие с процедурите, посочени в член 4, параграф 3 на настоящата директива.

Номериране на вписаните данни

Вписаните данни в приложение I са дадени съгласно атомния номер на елемента, най-характерен за свойствата на веществото. Списък с химичните елементи, подредени по атомния си номер, е даден в Таблица А. Органичните вещества, поради тяхното разнообразие, са поставени в обичайните класове, както е показано в Таблица Б (*В-англ.*)

Индексният номер за всяко вещество представлява последователност от цифри от типа ABC-RST-VW-Y, където:

- ABC е или атомния номер на най-характерния химичен елемент (предхождан от една или две нули, за да бъде пълна последователността, или от обичайния класов номер за органични вещества,
- RST е поредния номер на веществото в редицата ABC,
- VW обозначава формата, в която веществото се произвежда или пуска на пазара,
- Y е контролната цифра, изчислена съгласно метода ISBN (International Standard Book Number).

Например, индексният номер на натриевия хлорат е 017-005-00-9.

За опасни вещества в европейския опис на съществуващи търговски химически вещества (Einesc, ОВ № С 146А, 15.6.1990 г.) се включва и Einesc-номера. Този номер е седемцифрена система от типа XXX-XXX-X, която започва от 200-001-8.

За опасни вещества, нотифицирани съгласно разпоредбите на настоящата директива, се включва номерът на веществото от европейския списък на нотифицирани вещества (Elincs). Този номер е седемцифрена система от типа XXX-XXX-X, която започва от 400-010-9.

За опасни вещества от списъка „No-longer polymers”¹ (документ на Офиса за официални публикации на Европейските общности, 1997 г., ISBN 92-827-8995-0), се включва „No-longer polymer”-номера. Този номер е седемцифрена система от типа XXX-XXX-X, която започва от 500-001-0.

¹ Вещества, които вече не се считат за полимери.

Включва се също така и Chemical Abstracts Service (Cas)-номера, за да се улесни идентификацията на вписаното вещество. Трябва да се отбележи, че Einesc-номерът включва както безводни, така и хидратни форми на едно вещество, и често има различни Cas-номера за безводните и за хидратните форми. Включеният Cas-номер се отнася само за безводните форми, следователно той не винаги описва така точно вписаното вещество както Einesc-номера.

Einesc, Elincs, „No-longer polymer” или Cas-номера не винаги се включват при вписаните вещества, които се състоят от повече от четири отделни вещества.

Номенклатура

Когато е възможно, опасните вещества се обозначават с техния Einesc, Elincs, или „No-longer polymer”-номер. Веществата, които не фигурират в списъците на Einesc, Elincs или „No-longer polymer”, се обозначават чрез тяхното международно прието химическо наименование (напр. ISO, IUPAC). В някои случаи се добавя и допълнително общо наименование.

Примесите, добавките и по-малките компоненти обикновено не се упоменават, освен ако не допринасят значително за класификацията на веществото.

Някои вещества се описват като смес от А и В. Тези вещества се отнасят до една специфична смес. В някои случаи, когато е необходимо да се охарактеризира веществото, пуснато на пазара, се посочват пропорциите на основните вещества в сместа.

Някои вещества се описват със специфична процентна чистота. Веществата, съдържащи по-високо съдържание на активен материал (напр. органичен пероксид), не са включени в приложение I и може да имат други опасни свойства (напр. експлозивни). Когато се посочват специфичните лимити на концентрации, то те се прилагат към веществото или веществата, показани във вписването. По-специално, в случая на вписвания, които са смеси от вещество или вещества, описани със специфична процентна чистота, лимитите се прилагат към веществото както е описано в приложение I, а не към чистото вещество.

Член 23, параграф 2 (а) изисква за веществата от приложение I, името на веществото, което се използва върху етикета, да бъде едно от фразите, дадени в приложението. За някои вещества се добавя допълнителна информация в квадратни скоби, с цел да се улесни идентифицирането на веществото. Не е необходимо тази допълнителна информация да се поставя върху етикета.

Някои вписвания съдържат указание за примеси. Например, индекс № 607-190-00-X: метил акриламидометоксиацетат (съдържа $\geq 0,1\%$ акриламид). В тези случаи указанието в скоби образува част от наименованието и трябва да се включи върху етикета.

Някои вписвания се отнасят до групи от вещества. Например, индекс № 006-007-00-5: „диановодород (соли на ...) с изключение на сложни цианиди като фероцианиди, ферицианиди и живачен оксидицианид”. За отделни вещества, включени в тези

вписвания, трябва да се използва Einesc или друго международно прието наименование.

Формат на вписванията

За всяко вещество в приложение I са дава следната информация:

(а) *класификация*:

- (i) процесът на класификация представлява поставяне на веществото в една или повече категории за опасност (както са определени в член 2 (2) на Директива 92/32/ЕИО) и определяне на окачествяващи фрази с предупреждения (-я) за риск. Класификацията носи последствия не само за етикетирането, но също и за останалите законодателни и регулиращи мерки за опасни вещества;
- (ii) класификацията за всяка категория на опасност е показана в отделни квадратчета. Класификацията обикновено се дава под формата на съкращение, което представя категорията на опасност заедно с подходящи фрази с предупреждение (-я) за риск. В някои случаи обаче (напр. вещества класифицирани като запалими, сенсibiliзиращи и някои вещества, класифицирани като опасни за околната среда) се използва само като фраза с предупреждение за риск;
- (iii) съкращението за всяка от категориите на опасност е показана по-долу:
 - експлозивни: E
 - оксидиращи: O
 - изключително запалими: F+
 - силно запалими: F
 - запалими: R10
 - силно токсични: T+
 - токсични: T
 - вредни: Xn
 - корозивни: C
 - дразнещи: Xi
 - сенсibiliзиращи: R 42 и/или R 43;
 - карциногенни: Carc. Cat. ⁽¹⁾
 - мутагенни: Muta. Cat. ⁽¹⁾
 - токсични за репродукцията: Repr. Cat. ⁽¹⁾
 - опасни за околната среда: N и/или R 52, R 53, R 59;
- (iv) допълнителните фрази с предупреждение за риск, които се прилагат, за да опишат други свойства (виж части 2.2.6 и 3.2.8 от указанията за етикетирание), са показани в отделни квадратчета на същата линия, въпреки, че те официално не са част от класификацията.

(б) *етикет*, включващ:

- (i) буквата, прилагана за веществото съгласно приложение II (виж член 23, параграф 2, буква (в)). Тя служи като съкращение за символа (ако има) и знака за опасност;

¹ Категорията на карциногени, мутагени или токсични при репродукция (т.е. 1, 2 или 3) е показана както е уместно.

- (ii) фразите с предупреждение за риск, означени като поредица от цифри, предшествани от буквата R, посочващи естеството на специалните рискове, съгласно приложение III (виж член 23, параграф 2, буква (г)). Цифрите са отделени:
- или с тире (-) за означаване на отделни изрази, отнасящи се до специални рискове (R), или
 - с наклонена черта (/) за означаване на комбиниран израз в едно единствено изречение, на специалните рискове, дадени в приложение III;
- (iii) фрази със съвети за безопасност, означени като поредица от цифри, предшествани от буквата S, посочващи препоръчваните мерки за безопасност съгласно приложение IV (виж член 23, параграф 2, буква (д)). Цифрите отново са отделени или с тире, или с наклонена черта; значението на препоръчваните мерки за безопасност е дадено в приложение IV. Показаните фрази за безопасност се прилагат само за вещества; за препарати фразите се избират съгласно обичайните правила.

Забележете, че за някои опасни вещества и препарати, продавани на широката публика, определени S- фрази са задължителни.

S 1, S 2 и S 45 са задължителни за силно токсични, токсични и корозивни вещества и препарати, продавани на широката публика.

S 2 и S 46 са задължителни за всички други вещества и препарати, продавани на широката публика, освен тези, които са класифицирани като опасни само за околната среда.

Фрази със съвети за безопасност S 1 и S 2 са показани в скоби в приложение I и може да не фигурират на етикета, само когато веществото или препаратът се продава само за промишлена употреба;

(в) *лимитите за концентрация* и свързаните с тях класификации, необходими, за да се класифицират опасните препарати, съдържащи веществото съгласно Директива 88/379/ЕИО.

Освен ако не е посочено друго, лимитите за концентрация са тегловен процент на веществото, изчислен спрямо общото тегло на препарата.

Когато не са дадени лимити за концентрация, при прилагане на конвенционалния метод за оценка на опасностите за здравето се прилагат тези лимити за концентрация, посочени в приложение I на Директива 88/379/ЕИО.

Общи обяснителни бележки

Групи вещества

В приложение I са включени вписвания на групи. В тези случаи, изискванията за класификация и етикетирание се прилагат към всички вещества, за които се отнася описанието, ако са пуснати на пазара, дотолкова доколкото фигурират в списъка на Eines или Elincs. Когато едно вещество, което влиза в състава на групово вписване, се

яви примес в друго вещество, при етикетирането на веществото се вземат предвид изискванията за класификация и етикетиране, описани в груповото вписване.

В някои случаи има изисквания за класификация и етикетиране за специфични вещества, които са включени в груповото вписване. В тези случаи специфичното вписване в приложение I ще бъде представено за веществото, а груповото вписване ще се придружава от изречението “освен онези, специфицирани на друго място в настоящото приложение”.

В някои случаи, отделни вещества може да фигурират в повече от едно групово вписване. Оловният оксалат (Einesc № 212-413-5) например, фигурира както във вписването за оловни съединения (индекс № 082-001-00-6), така и при соли на оксаловата киселина (607-007-00-3). В тези случаи етикетирането на веществото отразява етикетирането на всяко от двете групови вписвания. Когато са дадени различни класификации за една и съща опасност, за етикета на конкретното вещество се използва по-тежката класификация (виж Забележка А по-долу).

Вписванията в приложение I за соли (независимо от наименоването) обхващат както безводните, така и хидратните форми, освен ако специално не е посочено друго.

Вещества с Einesc-номер

В приложение I са нотифицирани вещества с Einesc-номер съгласно изискванията на настоящата директива. Производител или вносител, който не е нотифицирал преди това тези вещества, трябва да се позове на разпоредбите на настоящата директива, ако възнамерява да пусне веществата на пазара.

Обяснение на забележките, отнасящи се до идентификацията, класификацията и етикетирането на веществата

Забележка А:

Наименованието на веществото трябва да е посочено на етикета под формата на едно от фразите, дадени в приложение I (виж член 23, параграф 2, буква (а)).

В приложение I понякога се употребява общо описание като например „.....съединения” или „.....соли”. В такъв случай производителят или всяко друго лице, което продава такова вещество, е необходимо да посочи върху етикета правилното име, като държи сметка за главата, озаглавена „Номенклатура” в предговора.

Пример: за BeCl_2 (Einesc 232-116-4): берилиев хлорид.

Настоящата директива изисква също така символите, указанията за опасност, фразите със съвети с предупреждение за риск R и безопасност S, които се използват за всяко вещество, да са онези, показани в приложение I (член 23, параграф 2, букви (в), (г) и (д)).

За вещества от конкретна група вещества, включени в приложение I, указанията за опасност, фразите със съвети с предупреждение за риск R и безопасност S, които се

използват за всяко вещество, да са онези, показани в съответното вписване в приложение I.

За вещества, включени в една или повече групи вещества от приложение I, символите, указанията за опасност, фразите със съвети с предупреждения за риск R и безопасност S, които се използват за всяко вещество, да са онези, показани в съответните вписвания в приложение I. В случаите, когато са дадени две различни класификации в двете вписвания за една и съща опасност, се използва класификацията, която отразява по-голямата опасност.

Пример:

Групово вписване 1 класификация:

Repr. Cat. 1; R 61	Repr. Cat. 3; R 62	Xn; R 20/22
R 33	N; R 50 - 53	

Групово вписване 2 класификация:

Carc. Cat. 1; R 45	T; R 23/25	N; R 51 – 53
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Класификация на вещество:

Carc. Cat. 1; R 45	Repr. Cat. 1; R 61	Repr. Cat. 3; R 62
T; R 23/25	R 33	N; R 50 - 53

Забележка Б:

Някои вещества (киселини, основи, и т.н.) се пускат на пазара под формата на водни разтвори в различни концентрации и следователно изискват различно етикетирание, понеже опасностите в различните концентрации са различни.

В приложение I вписванията със Забележка Б имат общо обозначение от типа: ".....% азотна киселина".

В този случай производителят или всяко друго лице, което продава такова вещество, трябва да посочи процентната концентрация на разтвора върху етикета.

Пример: 45% азотна киселина.

Приема се, че процентната концентрация се изчислява на база тегло/тегло, освен ако не е посочено друго.

Допуска се употребата на допълнителни данни (напр. относително тегло, градуси Baumé) или описателни фрази (напр. образуващо пари или на кристали).

Забележка В:

Някои органични вещества могат да се продават или в специфична изомерна форма или като смес от няколко изомера.

В приложение I, понякога се използва общо обозначение от типа: "ксиленол".

В този случай производителят или всяко друго лице, което продава такова вещество, трябва да посочи дали веществото е специфичен изомер (а) или смес от изомери (б).

Пример: (а) 2,4-диметилфенол
(б) ксиленол (смес от изомери).

Забележка Г:

Някои вещества, поддаващи се на спонтанна полимеризация или разлагане, обикновено се пускат на пазара в стабилизирана форма. Те са дадени точно в тази форма в приложение I към настоящата директива.

Понякога обаче, някои вещества се пускат на пазара в нестабилизирана форма. В този случай производителят или всяко друго лице, което продава такова вещество, трябва да посочи върху етикета наименованието на веществото, последвано от думата „нестабилзирано”.

Пример: метакрилна киселина (нестабилзирана).

Забележка Д:

Вещества със специфично влияние върху човешкото здраве (виж глава 4 на приложение VI), които се класифицират като карциногенни, мутагенни, и/или токсични за репродукцията в категории 1 или 2, отчитат забележка Д, ако са класифицирани също и като много токсични (Т+), токсични (Т) или вредни (Xn). За тези вещества фразите с предупреждения за риск R20, R21, R22, R23, R24, R25, R26, R27, R28, R39, R40, R48 и R65 и всички комбинации от тези фрази с предупреждение за риск са предшествани от думата "Също".

Примери:

R 45 - 23 "Може да причини рак. Също токсично при вдишване"

R 46 - 27/28 "Може да причини наследствено генетично увреждане. Също силно токсично при контакт с кожата и при поглъщане".

Забележка Е:

Това вещество може да съдържа стабилизатор. Ако стабилизаторът промени опасните свойства на веществото, посочени чрез етикета в приложение I, се осигурява етикет в съответствие с разпоредбите за етикетиране на опасни препарати.

Забележка Ж:

Това вещество може да се продава в експлозивна форма, в който случай трябва да бъде оценено с помощта на подходящи тестови методи и е необходим етикет, който да посочва неговото експлозивно свойство.

Забележка З:

Класификацията и етикетирането, показани за това вещество, се прилагат за опасното (-те) свойство (-ва), посочени чрез фразата (-те) с предупреждение за риск в комбинация с посочената (-те) категория (-и) за опасност. Изискванията на членб от настоящата директива за производители, дистрибутори и вносители на това вещество се прилагат за всички други аспекти на класификацията и етикетирането. Окончателният етикет съблюдава изискванията на част 7 на приложение VI към настоящата директива.

Тази забележка се прилага към определени вещества в приложение I, получени от въглища и петрол и към някои вписвания за групи от вещества.

Забележка И:

Класификацията като карциноген не се прилага, ако може да бъде доказано, че веществото съдържа по-малко от 0,1% w/w бензол (Einesc No 200-753-7). Тази забележка се прилага към определени комплексни вещества в приложение I, получени от въглища и петрол.

Забележка К :

Класификацията като карциноген не се прилага, ако може да бъде доказано, че веществото съдържа по-малко от 0,1% w/w 1,3-бутadiен (Einesc No 203-450-8). Ако веществото не е класифицирано като карциноген, се прилагат поне фразите със съвети за безопасност S (2-)9-16. Тази забележка се прилага към определени комплексни вещества в приложение I, получени от петрол.

Забележка Л:

Класификацията като карциноген не се прилага, ако може да бъде доказано, че веществото съдържа по-малко от 3% екстракт от диметилсулфоксид, измерен чрез IP 346. Тази забележка се прилага към определени комплексни вещества в приложение I, получени от петрол.

Забележка М :

Класификацията като карциноген не се прилага, ако може да бъде доказано, че веществото съдържа по-малко от 0,005% w/w бензо[a]-пирен (Einesc № 200-028-5) . Тази забележка се прилага към определени комплексни вещества в приложение I, получени от въглища.

Забележка Н:

Класификацията като карциноген не се прилага, ако се познава целия процес на рафинирането и може да бъде доказано, че веществото, от което е произведено, не е карциноген. Тази забележка се прилага само към определени комплексни вещества в приложение I, получени от петрол.

Забележка П:

Класификацията като карциноген не се прилага, ако може да бъде доказано, че веществото съдържа по-малко от 0,1% w/w бензол (Einesc № 200-753-7).

Когато веществото се класифицира като карциноген, се прилага също Забележка Д. Ако веществото не е класифицирано като карциноген, се прилагат поне фразите съвети за безопасност S (2-)23-24-62. Тази забележка се прилага само към определени комплексни вещества в приложение I, получени от петрол.

Забележка Р:

Класификацията като карциноген не се прилага, ако може да бъде доказано, че веществото изпълнява едно от следните условия:

- краткосрочен тест за биоустойчивост чрез инхалация е доказал, че влакната, по-дълги от 20 µm имат период на полуразпадане, по-малко от 10 дни, или
- краткосрочен тест за биоустойчивост чрез интратрахеино вливане е доказал, че влакната, по-дълги от 20 µm имат период на полуразпадане, по-малко от 40 дни, или
- подходящ интраперитонален тест е доказал, че няма никакви доказателства за прекомерна карциногенност, или
- отсъствие на съответна патогенност или туморни изменения при подходящ дългосрочен инхалационен тест.

Забележка С:

Класификацията като карциноген не се прилага при влакна с дължина на средногеометричния диаметър, по-малък от две стандартни грешки, по-големи от 6 µm.

Забележка Т :

Това вещество може да не изисква етикет съгласно член23 (виж част 8 на приложение VI).

Обяснение на забележките относно етикетването на препаратите

Значението на забележките, поставени отъясно на лимитите за концентрация, е както следва:

Забележка 1:

Посочената концентрация, или при липса на такива концентрации, общите концентрации от Директива 88/379/ЕИО, са тегловните проценти на металния елемент, изчислени по отношение на общото тегло на препарата.

Забележка 2:

Концентрацията на изоцианат, посочена като тегловен процент на свободния мономер, изчислена по отношение на общото тегло на препарата.

Забележка 3:

Концентрацията, посочена като тегловен процент на хроматни йони, разтворени във вода, изчислена по отношение на общото тегло на препарата.

Забележка 4:

Препарати, съдържащи тези вещества, трябва да се класифицират като вредни с R 65, ако отговарят на критериите в част 3.2.3 на приложение VI.

Забележка 5:

Лимитите за концентрация за газови препарати се изразяват като процент обем спрямо обем.

Забележка 6:

Препаратите, съдържащи тези вещества, трябва да се обозначат като R 67, ако отговарят на критериите в част 3.2.8 на приложение VI.”

ПРИЛОЖЕНИЕ 4

„1.6. За вещества, данните, необходими за класификация и етикетиране могат да се получат:

(а) по отношение на вещества, за които се изисква информацията, посочена в приложение VII, повечето от необходимите данни за класификация и етикетиране са посочени в „базовия набор”. Класификацията и етикетирането трябва да се преразгледат, ако е необходимо, когато е налице допълнителна информация (приложение VIII);

(б) по отношение на други вещества (напр. онези, упоменати в част 5.1 по-горе), необходимите данни за класификация и етикетиране могат, ако е необходимо, да се получат от много различни източници, например резултати от предишни тестове, информация, изисквана от международните правила за транспорт на опасни вещества, информация, взета от реферати, а също и литература или информация, получена от практически опит. Резултатите от узаконени структурни взаимоотношения и експертни оценки също могат да се вземат предвид, когато е уместно.

За препарати, данните, необходими за класификация и етикетиране могат да се получат:

(а) ако се отнася до физико-химичните данни, чрез прилагане на методите, посочени в приложение V. За газови препарати, може да се използва изчислителен метод за запалими и оксидиращи свойства (виж глава 9);

(б) ако се отнася до въздействия върху здравето:

- чрез прилагането на методите, посочени в приложение V и/или чрез прилагането на конвенционалния метод по член 3, параграф 5, букви (а) до (й) на Директива 88/379/ЕИО, или за R 65, чрез прилагането на разпоредбите на 3.2.3,
- ако се отнася обаче до оценката на карциногенни, мутагенни и репродуктивни свойства, чрез прилагането на конвенционалния метод по член 3, параграф 5, букви от й) до к) на Директива 88/379/ЕИО.

Забележка относно изпълнението на тестове върху животни

Изпълнението на тестове върху животни за установяване на експериментални данни е предмет на разпоредбите на Директива 86/609/ЕИО относно защитата на животни, използвани за експериментални цели.”

„1.7.2. Прилагане на указателни критерии за вещества

Указателните критерии, посочени в настоящото приложение са пряко приложими когато въпросните данни са получени от тестови методи, сравними с тези, описани в приложение V. В други случаи, наличните данни трябва да бъдат оценени чрез сравняване на прилаганите тестови методи с тези, посочени в приложение V и правилата за определяне на подходящите класификация и етикетиране, специфицирани в настоящото приложение.

В някои случаи може да има колебание относно прилагането на подходящи критерии, особено когато изискват използването на експертна оценка. В такива случаи производителят, дистрибуторът или вносителят условно класифицират и етикетират веществото на база оценка на данните от компетентно лице.

Без да се засяга членб, когато се следва горната процедура и има безпокойство относно възможни несъвместимости, тогава може да се изпрати предложение за вписването на условната класификация в приложение I. Предложението се прави до една от държавите-членки и се придружава от подходящи научни данни (виж също част 4.1).

Подобна процедура се следва, когато информацията е идентифицирана, което дава основания за безпокойство относно точността на съществуващо вписване в приложение I.”

„2.2.2.1 Забележки относно перокиси (прекиси)

За експлозивните свойства, един органичен перокис или препарат от него, във формата, в която е пуснат на пазара, се класифицира съгласно критериите в част 2.2.1 на база тестовете, извършени в съответствие с методите, посочени в приложение V.

За оксидиращите свойства, съществуващите методи в приложение V не могат да се прилагат за органични перокиси.

За вещества, органичните перокиси, които не са класифицирани като експлозивни, се класифицират като опасни на база техния строеж (напр. R-O-O-H; R₁-O-O-R₂).

Препаратите, които не са класифицирани като експлозивни, се класифицират с помощта на изчислителен метод на база процента на активен кислород, посочен в част 9.5.

Всеки органичен перокис или препарат от него, който не е класифициран като експлозивен, се класифицира като оксидиращ, ако перокисът или неговата формула съдържа:

- повече от 5% органични перокиси или,
- повече от 0,5% свободен кислород от органичните перокиси и повече от 5% водороден перокис.”

3.2.3. Вреден

R 65 Вреден: може да причини увреждане на дробовете при поглъщане

Течни вещества и препарати, представляващи опасност при вдишване при хората поради техния нисък вискозитет:

(а) За вещества и препарати, съдържащи алифатни, алициклични и ароматни въглеводороди в обща концентрация равна на или по-голяма от 10% и притежаващи или

- време за протичане, по-малко от 30 сек. в 3 мм ISO чашка съгласно ISO 2431, или

- кинематичен вискозитет, измерен чрез калибриран стъклен капиларен вискозиметър съгласно ISO 3104/3105, по-малък от $7 \times 10^{-6} \text{ м}^2 / \text{сек.}$ при 40°C, или

- кинематичен вискозитет, получен при измервания на ротационна вискозиметрия в съответствие с ISO 3129, по-малък от $7 \times 10^{-6} \text{ м}^2 / \text{сек.}$ при 40°C.

Забележете, че вещества и препарати, отговарящи на тези критерии, не е необходимо да се класифицират, ако имат средно повърхностно напрежение по-голямо от 33 mN/m при 25°C, измерено чрез тензометър du Nouy или чрез тестовите методи, посочени в приложение V Част А.5.

(б) За вещества и препарати, основани на практически опит при хора.

3.2.3.1. Бележки относно летливи вещества

За някои вещества със силно наситена видима концентрация на пари, ще бъде необходимо да се посочат въздействията, които дават основания за безпокойство. Такива вещества не могат да се класифицират съгласно критериите за въздействия върху здравето в настоящите указания (3.2.3) или не са включени в част 3.2.8. Когато обаче има подходящо доказателство, че такива вещества могат да представляват риск при нормално манипулиране и употреба,

тогава класификацията може да се извършва за всеки индивидуален случай съгласно приложение I.”

„3.2.6.1. Възпаление на кожата

Поставя се следната фраза с предупреждение за риск съгласно дадените критерии:

R 38 Дразнещи кожата

- Вещества и препарати, които причиняват значително възпаление на кожата, задържащо се най-малко 24 часа след излагане за период до четири часа, определени върху заека съгласно кожно-възпалителния тестов метод, цитиран в приложение V.

Възпалението върху кожата е значително ако:

(а) средната стойност на резултата или за еритема и струпейно образувание, или за оточно образувание, изчислен за всички тествани животни, е 2 или повече,
(б) или, в случая, при който теста от приложение V е извършен върху три животни, еквивалента или за еритема и струпейно образувание, или за оточно образувание, има средна стойност 2 или повече, изчислен отделно за всяко животно, и е наблюдаван при две или повече животни.

И в двата случая всички резултати за въздействие при всяко от времената на отчитане (24, 48 и 72 часа), се използват при изчисляване на съответните средни стойности.

Възпалението на кожата също е значително, ако се задържа при най-малко две животни в края на периода за наблюдение. Отчитат се също и специфични въздействия като хиперплазия, образувание на корички, обезцветяване, фисури и алопеция (опадане на косми).

Подходящи данни могат да се намерят от неакутни изследвания върху животни (виж бележките за R 48, част 2 (г)). Същите се считат за значителни, ако наблюдаваните въздействия са сравними с описаните по-горе.

- Вещества и препарати, които причиняват значително възпаление на кожата, на база практически наблюдения върху хора при мигновен, продължителен или многократен контакт.

- Органични перокиси, освен когато съществува доказателство за обратното.

Парестезия:

Парестезия, причинена на хора при контакт на кожата с пиретроидни пестициди, не се счита за дразнещо въздействие, защото се класифицира като Xi; R 38. Фразите със съвети за безопасност S 24 обаче винаги се прилага за вещества, забелязани да причиняват това въздействие.”

3.2.8. Други токсикологични свойства

Допълнителни фрази със предупреждения за риск се прилагат за вещества и препарати, класифицирани по силата на 2.2.1 до 3.2.7 по-горе и/или глави 4 и 5 съгласно следните критерии (на база опита, получен при съставянето на приложение I):

R 66 Многократно излагане може да причини изсъхване или напукване на кожата.

За вещества и препарати, които причиняват безпокойство в резултат на изсъхване, лющене или напукване на кожата, но които не отговарят на критериите за R 38:

на база или на:

- практическо наблюдение след нормални манипулиране и употреба, или
- подходящо доказателство относно предвидимите въздействия върху кожата.

Вижте също алинеи 1.6 и 1.7.

R 67 Изпаренията могат да причинят сънливост и виене на свят

За летливи вещества и препарати, съдържащи такива вещества, които причиняват ясно симптоми за депресия на централната нервна система при вдишване и които още не са класифицирани по отношение на остра токсичност при вдишване (R 20, R 23, R 26, R 40/20, R 39/23 или R 39/26).

Може да се използва следното доказателство:

(а) Данни от изследвания върху животни, показващи ясни сигнали за депресия на централната нервна система, като наркотични въздействия, летаргия, липса на координация (включително загуба на нормален рефлекс) и атаксия или:

- при концентрации / време на излагане, които не превишават 20 мг/л / 4 часа или,
- за които съотношението концентрация на въздействие за ≤ 4 часа към концентрацията на наситените пари при 20°C, е $\leq 1/10$.

(б) Практически опит при хора (напр. наркоза, сънливост, намалено внимание, загуба на рефлексии, липса на координация, виене на свят) от добре документирани доклади при сравними условия на излагане на въздействията, посочени за животни.

Вижте също алинеи 1.6 и 1.7.

За други допълнителни фрази с предупреждения за риск виж част 2.2.6.”

„4.1.2. Ако производител, дистрибутор или вносител разполага с информация, която посочва, че едно вещество трябва да се класифицира и етикетира в съответствие с критериите, дадени в част 4.2.1., 4.2.2. или 4.2.3., той временно етикетира веществото съгласно тези критерии, на базата на оценката за доказателството, извършена от компетентно лице.

4.1.3. Производителят, дистрибуторът или вносителят предоставя веднага, щом е възможно документ, обобщаващ цялата подходяща информация, на държавата-членка, в която веществото е пуснато на пазара. Този обобщаващ документ трябва да съдържа библиографска справка за всички подходящи източници, включително и подходящи непубликувани данни.

4.1.4. Освен това, производител, дистрибутор или вносител, който разполага с нови данни, подходящи за класификацията и етикетирането на едно вещество съгласно критериите, дадени в част 4.2.1, 4.2.2 или 4.2.3, предоставя тези данни веднага, щом е възможно, на държавата-членка, в която веществото е пуснато на пазара.”

„5.2.2 Не-водна околна среда

5.2.2.1 Веществата се класифицират като опасни за околната среда и за тях се прилага символа N и съответната индикация за опасност, а също и фразите с предупреждения за риск съгласно следните критерии :

R 54 Токсични за флората

R 55 Токсични за фауната

R 56 Токсични за организмите в почвата

R 58: Могат да причинят дълготрайни неблагоприятни въздействия върху околната среда

Вещества, които на базата на налично доказателство относно техните свойства, запазване, потенциал за натрупване и предвидими или наблюдавани влияние и поведение върху околната среда, могат да представляват незабавна или дълготрайна, и/или забавена опасност за структурата и/или функционирането на естествените екосистеми, с изключение на онези, включени в 5.2.1 по-горе. Подробни критерии ще бъдат изработени по-късно.

5.2.2.2 Веществата се класифицират като опасни за околната среда и за тях се прилага символа N и съответната индикация за опасност, а също и фразите с предупреждения за риск съгласно следните критерии :

R 59 Опасни за озоновия слой

Вещества, които на базата на налично доказателство относно техните свойства и техните предвидими или наблюдавани влияние и поведение върху околната среда, могат да представляват опасност за структурата и/или функционирането на стратосферния озонов слой. Това включва веществата, посочени в приложение I на Регламент (ЕО) № 3093/94 на Съвета относно вещества, които

изтощават озоновия слой (ОВ L 333, 22.12.1994, стр. 1) и неговите последващи изменения.”

„6.2 Фразите със съвети за безопасност за вещества и препарати

S 24 Избягвайте контакт с кожата

- Приложимост:

- всички вещества и препарати, опасни за здравето.

- Критерии за употреба:

- *задължително* за онези вещества и препарати, за които се прилага R 43, освен ако S 36 не е приложено също,

- препоръчвани, когато е необходимо да се насочи вниманието на потребителя върху рисковете от контакти с кожата, които не са упоменати във фразите със съвети с предупреждения за риск (напр., парестезия), които се прилагат за тях. Необходимо е обаче да се наблегне върху такива фрази със съвети с предупреждения за риск.

S 25 Избягвайте контакт с очите

- Приложимост:

- всички вещества и препарати, опасни за здравето.

- Критерии за употреба:

- препоръчвани, когато е необходимо да се насочи вниманието на потребителя върху рисковете от контакти с очите, които не са упоменати във фразите със съвети с предупреждения за риск, които се прилагат за тях. Необходимо е обаче да се наблегне върху такива фрази със съвети с предупреждения за риск,

- препоръчвани за вещества, за които се прилагат R 34, R 35, R 36 и R 41, които обикновено се използват за широката публика.

S 27 Съблечете незабавно всички замърсени (заразени) дрехи

- Приложимост:

- силно токсични, токсични или корозивни вещества и препарати.

- Критерии за употреба:

- *задължителни* за силно токсични вещества и препарати, за които се прилага R 27 и които могат да се използват от широката публика,

- препоръчвани за силно токсични вещества и препарати, за които се прилага R 27 и които се използват в промишлеността. Тази фраза с предупреждение за риск обаче не може да се използва, ако се прилага S 36,

- препоръчвани за токсични вещества и препарати, за които се прилага R 24, а също и за корозивни вещества и препарати, които могат да се използват от широката публика.

S 28 След контакт с кожата, незабавно изплакнете обилно с (да бъде посочено от производителя)

- Приложимост:

- силно токсични, токсични или корозивни вещества и препарати.

- Критерии за употреба:

- *задължителни* за силно токсични вещества и препарати,

- препоръчвани за другите вещества и препарати, упоменати по-горе, и по-специално когато водата е най-подходящото средство за изплакване,

- препоръчвани за токсични вещества и препарати, които могат да се използват от широката публика.

S 29. Да не се изхвърля в канализации

- Приложимост:

- изключително или силно запалими течности, които не се смесват с вода,

- силно токсични и токсични вещества и препарати,

- вещества, опасни за околната среда

- Критерии за употреба:

- *задължителни* за вещества, опасни за околната среда, за които се прилага символа N, които могат да се използват от широката публика, освен ако не са предназначени за нея.

- препоръчвани за други вещества и препарати, упоменати по-горе, които могат да се използват от широката публика, освен ако не са предназначени за нея.

S 35 Този материал и съдът, в който се съхранява, трябва да се изхвърли по безопасен начин

- Приложимост:

- всички опасни вещества и препарати.

- Критерии за употреба:

- препоръчвани за вещества и препарати, за които е необходимо специално указание, за да се обезпечи правилното изхвърляне.

S 37 Носете подходящи ръкавици

- Приложимост:

- силно токсични, токсични, вредни или корозивни вещества и препарати,
- органични перокиси,
- вещества и препарати, дразнещи кожата или причиняващи изострена чувствителност при контакт с кожата.

- Критерии за употреба:

- *задължителни* за силно токсични и корозивни вещества и препарати,
- *задължителни* за онези вещества препарати, за които се прилага R 21, R 24 или R 43,
- *задължителни* за Категория 3 карциногени, мутагени и вещества, токсични при репродукция, освен ако въздействията не се получават единствено чрез вдишване на веществата и препаратите,
- *задължителни* за органични перокиси,
- препоръчвани за токсични вещества и препарати, ако дермалната стойност LD₅₀ е непозната, но веществото или препаратата изглежда вредно при контакт с кожата,
- препоръчвани за вещества и препарати, дразнещи кожата.

S 45 В случай на инцидент или ако се почувствате недобре, потърсете незабавно медицинска помощ (покажете етикета, когато е възможно)

- Приложимост:

- силно токсични вещества и препарати,
- токсични и корозивни вещества и препарати,
- вещества и препарати, причиняващи изострена чувствителност при вдишване.

- Критерии за употреба:

- *задължителни* за веществата и препаратите, упоменати по-горе.

S 56 Изхвърлете този материал и съдът, в който е бил, на специално място за събиране на опасни отпадъци

- Приложимост:

- всички опасни вещества и препарати.

- Критерии за употреба:

- препоръчвани за всички опасни вещества и препарати, които могат да се използват от широката публика, за които се изисква специално изхвърляне.

S 59 Обърнете се към производителя/доставчика за информация относно възстановяване/рециклиране

- Приложимост:

- всички опасни вещества и препарати.

- Критерии за употреба:

- *задължителни* за вещества, опасни за озоновия слой,
- препоръчвани за всички други вещества и препарати, за които се препоръчва възстановяване/рециклиране.

S 60 Този материал и съдът, в който е бил , трябва да се изхвърли като опасен отпадък

- Приложимост:

- всички опасни вещества и препарати.

- Критерии за употреба:

- препоръчвани за вещества и препарати, които няма да се използват от широката публика и за които не се прилага S 35.

S 62 При поглъщане, не предизвиквайте изкуствено повръщане: потърсете незабавно медицинска помощ и покажете този съд или етикет

- Приложимост:

- вещества и препарати, класифицирани като вредни с R 65 съгласно критериите в част 3.2.3,
- не се прилага за вещества и препарати, които са пуснати на пазара в аерозолни опаковки (или в опаковки, снабдени с уплътнено устройство за пулверизиране), виж части 8 и 9.

- Критерии за употреба:

- *задължителни* за вещества и препарати, упоменати по-горе, ако се продават на или могат да се използват от широката публика, освен ако S 45 и S 46 са задължителни,
- препоръчвани за вещества и препарати, упоменати по-горе, когато се използват в промишлеността, освен ако S 45 и S 46 са задължителни.

S 63 В случай на злополука при вдишване: изведете пострадалия на чист въздух и го оставете да почива

- Приложимост:

- силно токсични и токсични вещества и препарати (газове, изпарения, летливи течности),
- вещества и препарати, които причиняват респираторна сенсибилизация.

- Критерии за употреба:

- *задължителни* за вещества и препарати, за които се прилагат R 26, R 23 или R 42, които могат да се използват от широката публика по начин, който може да доведе до вдишване.

S 64 При поглъщане, изплакнете устата с вода, (само ако пострадалият е в съзнание)

- Приложимост:

- корозивни или дразнещи вещества и препарати.

- Критерии за употреба:

- препоръчвани за горните вещества и препарати, които могат да се използват от широката публика по начин и когато горното третиране с вода е достатъчно.”

“7.5.2 Избор на фрази със съвети за безопасност

Окончателният избор на фрази за съвети за безопасност трябва да се съобразява с фрази със предупреждения за риск, посочени на етикета и с употребата, за която е предназначено веществото или препаратът:

- като общо правило, максимум четири S-фразите са достатъчни, за да се определи най-подходящия съвет за безопасност; за тази цел комбинираните фрази, посочени в приложение IV, се считат за единични фрази,

- в случая на S фрази, касаещи изхвърляне, се използва едно S-фраза, освен ако е ясно, че изхвърлянето на материала и съда, в който е бил, не представлява опасност за човешкото здраве или околната среда. По-специално, съветът за безопасно изхвърляне е важен за вещества и препарати, продавани на широката публика,

- някои R-фрази стават излишни, ако се направи внимателен подбор на S- фрази и обратно; S- фрази, които очевидно съответстват на R- фрази, трябва да фигурират на етикета, само с цел да се подчертае специфично предупреждение,

- особено внимание трябва да се обърне при избора на фрази със съвети за безопасност, на предвидимите условия на употреба на някои вещества и препарати, напр. пулверизиране или други аерозолни въздействия. Фразите се избират с оглед употребата, за която са предназначени,

- Фрази със съвети за безопасност S 1, S 2 и S 45 са задължителни за всички силно токсични, токсични и корозивни вещества и препарати, продавани на широката публика,

- Фрази със съвети за безопасност S 2 и S 46 са задължителни за всички други опасни вещества и препарати (освен онези, класифицирани като опасни за околната среда), продавани на широката публика.

Когато фразите, избрани съгласно стриктните критерии в 6.2, станат твърде претрупани, с много повторения или двусмислени, или просто са излишни за даден продукт/упаковка, тогава някои от тях трябва да бъдат изтрити.”

“8. СПЕЦИАЛНИ СЛУЧАИ: Вещества

8.3 Метали в масивна форма

Тези вещества са класифицирани в приложение I или ще бъдат класифицирани в съответствие с член 6. Някои от тези вещества обаче, въпреки че са класифицирани в съответствие с член 2, не представляват опасност за човешкото здраве при вдишване, поглъщане или контакт с кожата, или за водната среда във формата, в която се пускат на пазара. Такива вещества не изискват етикет съгласно член 23. Независимо от това, цялата информация, която би трябвало да фигурира на етикета, трябва да се предостави на потребителя чрез лицето, отговорно за пускането на метала на пазара, във формата, предвиден в член 27.”

ПРИЛОЖЕНИЕ IB

*ANEXO IB - BILAG IB - ANHANG IB - ΠΑΡΑΡΤΗΜΑ IB - ANNEX IB - ANNEXE IB -
ALLEGATO IB - BIJLAGE IB - ANEXO IB - LIITE IB - BILAGA IB*

Cas No -

EC No -

No 004-002-00-2

NOTA A
NOTA E

ES: compuestos de berilio, excepto los silicatos dobles de aluminio y berilio

DA: berylliumforbindelser med undtagelse af berylliumaluminiumsilicater

DE: Berylliumverbindungen, ausgenommen Beryllium-Tonerdesilikate

EL: ενώσεις βηρυλλίου εκτός από τα διπλά πυριτικά άλατα αργιλίου-βηρυλλίου

EN: beryllium compounds with the exception of aluminium beryllium silicates

FR: composés de béryllium (glucinium) à l'exception des silicates doubles d'aluminium et de béryllium

IT: composti del berillio esclusi silicati doppi di alluminio e berillio

NL: berylliumverbindingen met uitzondering van beryllium-aluminiumsilicaat

PT: compostos de berílio com excepção dos silicatos duplos de alumínio e berílio



FI: berylliumyhdisteet, paitsi alumiiniberylliumsilikaatit

SV: berylliumföreningar förutom berylliumaluminiumsilikater

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 2; R 49	T+; R 26	T; R 25-48/23	Xi; R 36/37/38	R 43	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T+	N	R: 49-25-26-36/37/38-43-48/23-51/53
		S: 53-45-61

Limites de concentration, Konzentrationsgrenzen, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgränser

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Cas No 75-15-0

EC No 200-843-6

No 006-003-00-3

CS₂

ES: disulfuro de carbono

DA: carbondisulfid

DE: Kohlenstoffdisulfid

EL: δισουλφίδιο του άνθρακα

EN: carbon disulphide

FR: disulfure de carbone

IT: disolfuro di carbonio

NL: kooldisulfide; zwavelkoolstof

PT: sulfureto de carbono

FI: rikkihiili

SV: koldisulfid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

F; R 11	Repr. Cat. 3; R 62-63	T; R 48/23	Xi; R 36/38
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Etiquetado, Etikettering, Kennzeichnung, Επισημάνση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnet, Märkning

F	T	R: 11-36/38-48/23-62-63
		S: (1/2-)16-33-36/37-45

Limites de concentração, Konzentrationsgraenser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concenti'azione, Concentratiegrenzen, Limites de concentrção, Pitoisuusrajat, Konzentrationsgränser

C ≥ 20%	T; R 36/38-48/23-62-63
1% ≤ C < 20%	T; R 48/23-62-63
0,2% ≤ C < 1%	Xn; R 48/20

Cas No 74-90-8

EC No 200-821-6

No 006-006-00-X

HCN

ES: ácido cianhídrico; cianuro de hidrógeno

DA: hydrogencyanid; blåsyre

DE: Hydrogencyanid; Cyanwasserstoff

EL: υδροκυάνιο

EN: hydrogen cyanide; hydrocyanic acid

FR: cyanure d'hydrogène

IT: acido cianidrico; cianuro di idrogeno

NL: hydrogencyanide

PT: cianeto de hidrogénio; ácido cianídrico




FI: syaanivety

SV: cyanväte; vätecyanid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

F+; R 12 | T+; R 26 | N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnet, Märkning

F+	T+	N	R: 12-26-50/53
			S: (1/2)7/9-16-36/37-38-45-60-61

Limites de concentraci3n, Konzentrationsgraenser, Konzentrationsgrenziverte, Ορια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concenti'azione, Concentratiegrenzen, Limites de concentra3o, Pitoisuusrajat, Konzentrationsgränser

Cas No 74-90-8

EC No 200-821-6

No 006-006-01-7

NOTA B

HCN%

ES: cianuro di hidrógeno...%; ácido cianhídrico...%

DA: hydrogencyanid...%; blåsyre...%

DE: Hydrogencyanid...%; Cyanwasserstoff...%

EL: υδροκυάνιο...%

EN: hydrogen cyanide...%; hydrocyanic acid...%

FR: cyanure d'hydrogène...%

IT: cianuro di idrogeno...%; acido cianidrico...%

NL: hydrogeencyanide...%

PT: cianeto de hidrogénio...%; ácido cianídrico...%

FI: syaanivety...%

SV: cyanväte...%; vätecyanid...%

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T+; R 26/27/28 | N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkkinnät, Märkning

T+



N



R: 26/27/28-50/53

S: (1/2)7/9-16-36/37-38-45-60-61

Limites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Ορια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentiazione, Concentratiegrenzen, Limites de concentraçào, Pitoisuusrajat, Konzentrationsgrænser

C ≥ 7%

T+; R 26/27/28

$1\% \leq C < 7\%$	T; R 23/24/25
$0,1\% \leq C < 1\%$	Xn; R 20/21/22

Cas No —

EC No —

No 006-007-00-5

NOTA A

- ES: sales del ácido cianhídrico, excepto los cianuros complejos, tales como los ferrocianuros y ferricianuros y oxicianuro de mercurio
- DA: salte af hydrogencyanid med undtagelse af komplekse salte som cyanoferrat (II) og (III) og kviksølv(II)oxidcyanid
- DE: Salze der Blausäure mit Ausnahme der komplexen Cyanide, z. B. Cyanoferrate (II) und (III) und Quecksilberoxidcyanid
- EL: άλατα υδροκυανίου εκτός από τα συμπλοκα κυανιουχα όπως τα σιδηροκυανιουχα, σιδηρικυανιούχα και οξυκυανιούχος υδράργυρος
- EN: hydrogen cyanide (Salts of...) with the exception of complex cyanides such as ferrocyanides, ferricyanides and mercuric oxycyanide
- FR: sels de l'acide cyanhydrique, à l'exception des cyanures complexes tels que ferrocyanures et ferricyanures et oxycyanure de mercure
- IT: sali dell'acido cianidrico, ad esclusione dei cianuri complessi come ferrocianuri e ferricianuri e ossicianuro di Hg
- NL: cyaanwaterstof (Zouten van...) met uitzondering van complexe cyaniden zoals ferro- en ferricyaniden en kwikoxycyanide
- PT: sais do ácido cianídrico, com excepção dos cianetos complexos tais como ferrocianetos, ferricianetos e oxicianeto de mercurio
- FI: syaanivetyhapon suolat lukuunottamatta kompleksisia syanideja kuten ferrosyanidit, ferrisyanidit ja elohopeaoksisyanidi
- SV: cyanvätesyra (salter av...); salter av vätecyanid med undantag av komplexa cyanider som ferrocyanider, ferricyanider och kvicksilveroxicyanid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T+; R 26/27/28 | R 32 | N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T+



N



R: 26/27/28-32-50/53

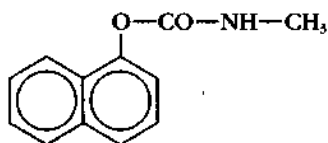
S: (1/2)7-28-29-45-60-61

Límites de concentració, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçào, Pitoisuusrajat, Konzentrationsgrænser

Cas No 63-25-2

EC No 200-555-0

No 006-011-00-7



ES: carbaril (ISO); carbarilo (DCI); metilcarbamato de 1-naftilo

DA: carbaryl (ISO); 1-naphthylmethylcarbamat

DE: Carbaryl (ISO); 1-Naphthylmethylcarbamat

EL: carbaryl (ISO μεθυλοκαροαμιδικός 1-ναφθυλεστέρας

EN: carbaryl (ISO); 1-naphthyl methylcarbamate

FR: carbaryl (ISO); méthylcarbamate de 1-naphtyle

IT: carbaril (ISO); 1-naftil metilcerbammato

NL: carbaryl (ISO); 1-naftylmethylcarbamaat

PT: carbarilo (ISO); carbaril (DCI); metilcarbamato de 1-naftilo



FI: karbaryyli (ISO)

SV: karbaryl (ISO); 1-naftylmetylkarbamat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 3; R 40	Xn; R 22	N; R 50
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnet, Märkning

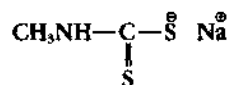
Xn	N	R: 22-40-50
		S: (2)22-24-36/37-46-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 137-42-8

EC No 205-293-0

No 006-013-00-8



ES: metam-sodio; N-metilditiocarbamato de sodio

DA: metam-natrium; metam-Na; natrium-N-methyl-dithiocarbamat

DE: Metam-natrium; Natrium-N-methyl-dithiocarbamat

EL: metam-sodium; μετάμ-νάτριο; N-μεθυλοδιθειοκαρβαμιδικό νάτριο

EN: metam-sodium; sodium methyl-dithiocarbamate

FR: métam-sodium; N-méthyl-dithiocarbamate de sodium

IT: metam-sodio; N-metil-ditiocarbammato di sodio

NL: metam-natrium; natrium-N-methyl-dithiocarbamaat

PT: metame-sódio; N-metilditiocarbamato de sódio



FI: metaaminatrium; metaami-Na

SV: metamnatrium; natriummetylditiokarbamat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22 | R 31 | C; R 34 | R 43 | N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

C	N	
		R: 22-31-34-43-50/53
		S: (1/2)26-36/37/39-45-60-61

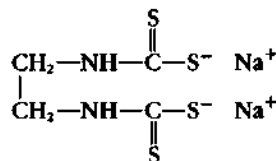
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

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Cas No 142-59-6

EC No 205-547-0

No 006-014-00-3





- ES: nabam (ISO); etilenbisditiocarbamato de disodio
DA: nabam (ISO); dinatriumethylenbisdithiocarbamat
DE: nabam (ISO); Dinatriumethylenbisdithiocarbamat
EL: nabam (ISO); αιθυλενοδισδιθειοκαρβαμιδικό δινάτριο
EN: nabam (ISO); disodium ethylenebis(N,N'-dithiocarbamate)
FR: nabame (ISO); éthylènebisdithiocarbamate de disodium
IT: nabam (ISO); etilenbisditiocarbammato di disodio
NL: nabam (ISO); dinatriumethylenbisdithiocarbamaat
PT: nabame (ISO); etilenobisditiocarbamato de dissódio
FI: nabami (ISO); dinatriumetyleenibisditiokarbamaatti
SV: nabam (ISO); dinatriumetylenbisditiokarbamat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22 | Xi; R 37 | R 43 | N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

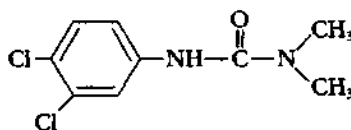
Xn	N	R: 22-37-43-50/53
		S: (2)8-24/25-46-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçào, Pitoisuusrajat, Konzentrationsgrænser

Cas No 330-54-1

EC No 206-354-4

No 006-015-00-9



ES: N^o-(3,4-diclorofenil)-N,N-dimetilurea; diuron

DA: diuron

DE: Diuron

EL: diuron; 3-(3,4-διχλωροφαινυλο)-1,1 -διμεθυλουρία

EN: diuron; 3-(3,4-dichlorophenyl)-1,1-dimethylurea

FR: diuron; 3-(3,4-dichlorophényl)-1,1-diméthylurée

IT: diuron; 3-(3,4-diclorofenil)-1,1-dimetilurea

NL: diuron

PT: diuron

FI: diuronit

SV: diuron; 3-(3,4-diklorfenyl)-1,1-dimetylurea

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 3; R 40	Muta. Cat. 3; R 40	Xn; R 22-48/22	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnet, Märkning

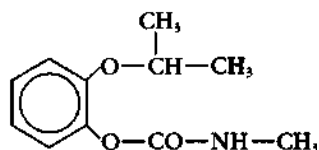
Xn	N	R: 22-40-48/22-50/53
		S: (2)13-22-23-37-46-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 114-26-1

EC No 204-043-8

No 006-016-00-4





- ES: propoxur (ISO); metilcarbamato de 2-isopropoxifenilo
- DA: propoxur (ISO); 2-isopropoxyphenylmethylcarbammat
- DE: Propoxur (ISO); 2-Isopropoxyphenylmethylcarbammat
- EL: propoxur (ISO); μεθυλοκαροαμιδικός 2-ισοπροποξυφαινυλεστέρας
- EN: propoxur (ISO); 2-isopropoxyphenyl N-methylcarbamate; 2-isopropoxyphenyl methylcarbamate
- FR: propoxur (ISO); N-méthylcarbamate de 2-isopropoxyphényle
- IT: propoxur (ISO); 2-isopropossifenil metil carbammato
- NL: propoxur (ISO); 2-isopropoxyfenylmethylcarbamaat
- PT: propoxur (ISO); metilcarbamato de 2-isopropoxifenilo
- FI: propoksuuri (ISO)
- SV: propoxur (ISO); 2-(1-metyletoxifenyl)metylkarbammat, Clasificación, Klassificering,

Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificaçao, Luokitus, Klassificering

T; R 25 | N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

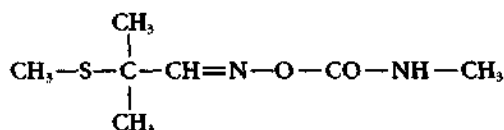
T	N	
		R: 25-50/53
		S: (1/2)37-45-60-61

Limites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçao, Pitoisuusrajat, Konzentrationsgrænser

Cas No 116-06-3

EC No 204-123-2

No 006-0 17-00-X





- ES: aldicarb (ISO); 2-metil-2-(metiltio)propionaldehido-O-(metilcarbamoil)oxima
- DA: aldicarb (ISO); 2-methyl-2-(methylthio) propionaldehyd-O-(methylcarbamoil) oxim
- DE: Aldicarb (ISO); 2-Methyl-2-(methylthio) propionaldehyd-O-(methylcarbamoil) oxim
- EL: aldicarb (ISO); 2-μεθυλο-2-(μεθυλοθειο)προπιοναλδεϋδο-0-(μεθυλοκαρβαμοϋλ)οξίμη
- EN: aldicarb (ISO); 2-methyl-2-(methylthio)propanal-O-(N-methylcarbamoil)oxime
- FR: aldicarbe (ISO); 2-méthyl-2-(méthylthio) propionaldéhyde-O-(méthylcarbamoil) oxime; N-méthylcarbamate de (2-méthyl-2-méthylthiopropylidène) amine
- IT: aldicarb (ISO); 2-metil-2-(metiltio) propanal O-[(metilamino)carbonil] ossima
- NL: aldicarb (ISO); 2-methyl-2-(methylthio) propionaldehyd-O-(methylcarbamoil) oxim
- PT: aldicarbe (ISO); 2-metil-2-(metiltio)propionaldeido-O-(metilcarbamoil)oxima
- FI: aldikarbi (ISO)
- SV: aldikarb (ISO); 2-metyl-2-(metyltio)propanal O-[(metylamino)karbonyl]oxim

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T+; R 26/28 | T; R 24 | N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnet, Märkning

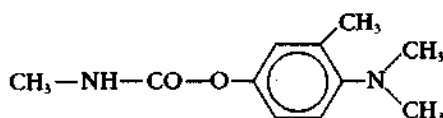
T+	N	R: 24-26/28-50/53
		S: (1/2)22-36/37-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Ορια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 2032-59-9

EC No 217-990-7

No 006-018-00-5



ES: aminocarb (ISO); metilcarbamato de 4-dimetilamino-*m*-tolilo

DA: aminocarb (ISO); 4-dimethylamino-3-tolylmethylcarbamat

DE: Aminocarb (ISO); 4-Dimethylamino-3-tolylmethylcarbamat

EL: aminocarb (ISO) μεθυλοκαρβαμιδικό 4-διμεθυλαμινο-3-τολύλιο

EN: aminocarb (ISO); 4-dimethylamino-3-tolyl methylcarbamate

FR: aminocarbe (ISO); méthylcarbamate de 4-diméthylamino-3-tolyle

IT: aminocarb (ISO); metilcarbammato di 4-dimetilammino-3-tolile

NL: aminocarb (ISO); 4-dimethylamino-3-tolylmethylcarbamaat

PT: aminocarbe (ISO); metilcarbamato de 4-dimetilamino-*m*-tolilo


FI: aminokarbi (ISO)

SV: aminokarb (ISO); 4-(dimetylamino)-3-metylfenylmetylkarbamat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T; R 24/25 | N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

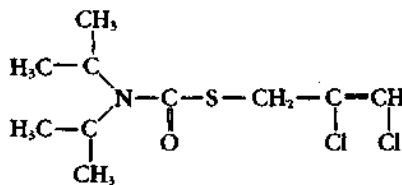
T	N	R: 24-25-50/53
		S: (1/2)28-36/37-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 2303-16-4

EC No 218-961-1

No 006-019-00-0



ES: dialato (ISO); diisopropiltiocarbamato de S-2,3-dicloroalilo

DA: di-allat (ISO); S-2,3-dichlorallyldiisopropylthiocarbamat

DE: Di-allat (ISO); S-2,3-Dichlorallyldiisopropylthiocarbamat

EL: di-allate (ISO) διισοπροπυλοθειοκαρβαμιδικός S-2,3-διχλωροαλλυλεστέρας

EN: di-allate (ISO); S-(2,3-dichloroallyl)-N,N-diisopropylthiocarbamate

FR: diallate (ISO); diisopropylthiocarbamate de S-2,3-dichloroallyle

IT: diallate (ISO); diisopropiltiocarbammato di S-2,3-dicloroallile

NL: diallaat (ISO); S-2,3-dichloorallyldiisopropylthiocarbamaat

PT: di-alato (ISO); diisopropiltiocarbamato de S-2,3-dicloroalilo

FI: di-allaatti (ISO)

SV: di-allat (ISO); S-(2,3-diklor-2-propenyl)bis(1-metyletyl)karbamotioat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 3; R 40 | Xn; R 22 | N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

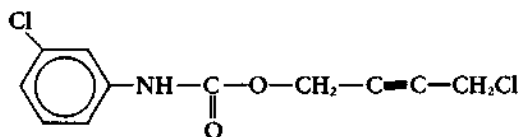
Xn	N	R: 22-40-50/53
		S: (2)25-36/37-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Ορια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 101-27-9

EC No 202-930-4

No 006-020-00-6



ES: barban (ISO); 3-clorofenilcarbamat de 4-clorobut-2-inilo

DA: barban (ISO); 4-chlorbut-2-ynyl-3-chlorphenylcarbamat

DE: Barban (ISO); (4-Chlorbut-2-ynyl)-3-chlorphenylcarbamat

EL: barban (ISO); 3-χλωροφαινυλοκαρβαμιδικός 4-χλωροβουτ-2-ινυλεστέρας

EN: barban (ISO); 4-chlorbut-2-ynyl N-(3-chlorophenyl)carbamate

FR: barbane (ISO); 3-chlorophénylcarbamate de 4-chlorobut-2-ynyle

IT: barbano (ISO); 3-clorofenilcarbammato di 4-clorobut-2-inile

NL: barban (ISO); (4-chloorbut-2-ynyl)-3-chloorfenylcarbamaat

PT: barbane (ISO); 3-clorofenilcarbamat de 4-cloro-2-butinilo

FI: barbaani (ISO)

SV: barban (ISO); 4-klorbut-2-ynyl-N-(3-klorfenyl)karbamat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22 | R 43 | N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

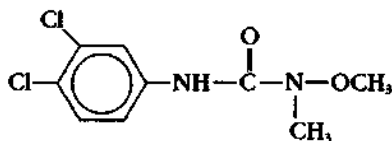
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		R: 22-43-50/53
		S: (2)24-36/37-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 330-55-2

EC No 206-356-5

No 006-021-00-1





- ES: linuron (ISO); 3-(3,4-diclorofenil)-1-metil-1-metoxiurea
DA: linuron (ISO); 3-(3,4-dichlorphenyl)-1-methoxy-1-methylurinstof
DE: Linuron (ISO); 3-(3,4-Dichlorphenyl)-1-methoxy-1-methylharnstoff
EL: linuron (ISO); 3-(3,4-διχλωροφαινυλο)-1-μεθοξυ-1-μεθυλουρία
EN: linuron (ISO); 3-(3,4-dichlorophenyl)-1-methoxy-1-methylurea
FR: linuron (ISO); 3-(3,4-dichlorophényl)-1-méthoxy-1-méthylurée
IT: linuron (ISO); 3-(3,4-diclorofenil)-1-metil-1-metossiurea
NL: linuron (ISO); 3-(3,4-dichloorfenyl)-1-methoxy-1-methylureum
PT: linurone (ISO); 3-(3,4-diclorofenil)-1-metil-1-metoxiureia
FI: linuroni (ISO); 3-(3,4-dikloorifenyyli)-1-metoksi-1-metyyliurea
SV: linuron (ISO); 3-(3,4-diklorfenyl)-1-metoxi-1-metylurea

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 3; R 40 | Xn; R 22-48/22 | N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

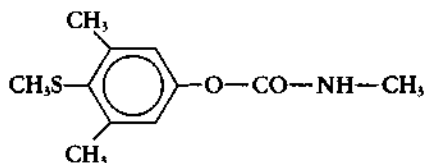
Xn	N	R: 22-40-48/22-50/53
		S: (2-)36/37-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçào, Pitoisuusrajat, Konzentrationsgrænser

Cas No 2032-65-7

EC No 217-991-2

No 006-023-00-2




- ES: mercaptodimetur (ISO); metiocarb; metilcarbamoto de 4-metiltio-3,5-xililo
- DA: mercaptodimethur (ISO); methiocarb; 4-methylthio-3,5-xylylmethylcarbamate; methiocarb
- DE: Mercaptodimethur (ISO); Metiocarb; 4-Methylthio-3,5-xylylmethylcarbamate
- EL: mercaptodimethur (ISO μεθυλοκαρβαμιδικός 4-μεθυλοθειο-3,5-ξυλυλεστέρας
- EN: mercaptodimethur (ISO); methiocarb; 3,5-dimethyl-4-methylthiophenyl N-methylcarbamate
- FR: méthiocarbe (ISO); mercaptodiméthur; méthylcarbamate de 4-méthylthio-3,5-xylyle
- IT: mercaptodimetur (ISO); methiocarb; metilcarbammato di 4-metiltio-3,5-xilile
- NL: mercaptodimetur (ISO); metiocarb; 4-methylthio-3,5-xylylmethylcarbamaat
- PT: mercaptodimetur (ISO), metiocarbe; metilcarbamoto de 4-metiltio-3,5-xililo
- FI: merkaptodimetuuri (ISO); metiokarbi
- SV: metiokarb (ISO); 3,5-dimetyl-4-(metyltio)fenylmetylkarbamat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T; R 25 | N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T	N	
		R: 25-50/53
		S: (1/2-)22-37-45-60-61

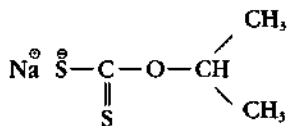
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione,

Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgränser

Cas No 140-93-2

EC No 205-443-5

No 006-024-00-8





- ES: proxan-sodio; ditiocarbamato de O-isopropilo y de sodio
DA: proxan-Na; natrium-isopropyl-xanthogenat
DE: Proxan-Natrium; Natrium-O-isopropyl-dithiocarbonat
EL: proxan-sodium; 0-ισοπροπυλοξανθογονικό νάτριο
EN: proxan-sodium; sodium O-isopropyl-dithiocarbamate
FR: proxane-sodium; dithiocarbonate d'O-isopropyle et de sodium
IT: proxan-sodio; O-isopropil-ditiocarbonato di sodio
NL: natrium-O-isopropyl-dithiocarbonaat
PT: proxana-sódio; ditiocarbonato de O-isopropilo e de sódio
FI: proksaani-natrium
SV: proxan-natrium; natriumisopropylxantat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22	Xi; R 38	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnet, Märkning

Xn	N	R: 22-38-51/53
		S: (2-)13-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

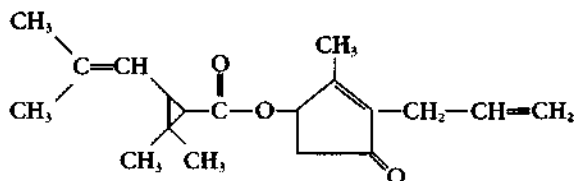
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Cas No 584-79-2 [1]
28434-00-6 [2]
84030-86-4 [3]

EC No 209-542-4 [1]
249-013-5 [2]

No 006-025-00-3

NOTA C



ES: aletrina [1]; (RS)-3-alil-2-metil-4-oxociclopent-2-enil (1RS,3RS; 1RS,3SR)-2,2-dimetil-3-(2-aletrina metilprop-1-enil)ciclopropanocarboxilato [1]; bioaletrina [1]; (RS)-3-alil-2-metil-4-oxociclopent-2-enil (1R,3R)-2,2-dimetil-3-(2-metilprop-1-enil)ciclopropanocarboxilato [1]; S-bioaletrina [2]; (S)-3-alil-2-metil-4-oxociclopent-2-enil (1R,3R)-2,2-dimetil-3-(2-metilprop-1-enil)ciclopropanocarboxilato [2]; esbiotrina [3]; (RS)-3-alil-2-metil-4-oxociclopent-2-enil (1R,3R)-2,2-dimetil-3-(2-metilprop-1-enil)ciclopropanocarboxilato [3]

DA: allethrin [1]; (RS)-3-allyl-2-methyl-4-oxocyclopent-2-enyl (1RS,3RS; 1RS,3SR)-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropanocarboxylat [1]; bioallethrin [1]; (RS)-3-allyl-2-methyl-4-oxocyclopent-2-enyl (1R,3R)-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropanocarboxylat [1]; S-bioallethrin [2]; (S)-3-allyl-2-methyl-4-oxocyclopent-2-enyl (1R,3R)-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropanocarboxylat [2]

DE: Allethrin [1]; (RS)-3-Allyl-2-methyl-4-oxocyclopent-2-enyl (1RS,3RS; 1RS,3SR)-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropanocarboxylat [1]; Bioallethrin [1]; (RS)-3-Allyl-2-methyl-4-oxocyclopent-2-enyl (1R,3R)-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropanocarboxylat [1]; S-Bioallethrin [2]; (S)-3-Allyl-2-methyl-4-oxocyclopent-2-enyl (1R,3R)-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropanocarboxylat [2]; Esbiothrin [3]; (RS)-3-Allyl-2-methyl-4-oxocyclopent-2-enyl (1R,3R)-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropanocarboxylat [3]

EL: allethrin [1]; bioallethrin [1]; S-bioallethrin [2]; esbiothrin [3]

EN: allethrin [1]; (RS)-3-allyl-2-methyl-4-oxocyclopent-2-enyl (1RS,3RS; 1RS,3SR)-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropanocarboxylate [1]; bioallethrin [1]; (RS)-3-allyl-2-methyl-4-oxocyclopent-2-enyl (1R,3R)-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropanocarboxylate [1]; S-bioallethrin [2]; (S)-3-allyl-2-methyl-4-oxocyclopent-2-enyl (1R,3R)-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropanocarboxylate [2]; esbiothrin [3]; (RS)-3-allyl-2-methyl-4-oxocyclopent-2-enyl (1R,3R)-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropanocarboxylate [3]

FR: alléthrine [1]; palléthrine [1]; bioalléthrine [1]; dépaléthrine [1]; esdépaléthrine [2]; esbiothrine [2]

- IT: alletrina; (RS)-3-allil-2-metil-4-ossociclopent-2-enil (1RS,3RS; 1RS,3SR)-2,2-dimetil-3-(2-metilprop-1-enil)ciclopropanocarbossilato [1]; bioalletrina [1]; (RS)-3-allil-2-metil-4-ossociclopent-2-enil (1R,3R)-2,2-dimetil-3-(2-metilprop-1-enil)ciclopropanocarbossilato [1]; S-bioalletrina [2]; (S)-3-allil-2-metil-4-ossociclopent-2-enil (1R,3R)-2,2-dimetil-3-(2-metilprop-1-enil)ciclopropanocarbossilato [2]; esbiotrina [3]; (RS)-3-allil-2-metil-4-ossociclopent-2-enil (1R,3R)-2,2-dimetil-3-(2-metilprop-1-enil)ciclopropanocarbossilato [3]
- NL: allethrin [1]; (RS)-3-allyl-2-methyl-4-oxocyclopent-2-enyl (1RS,3RS; 1RS,3SR)-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropanocarboxylaat [1]; bioallethrin [1]; (RS)-3-allyl-2-methyl-4-oxocyclopent-2-enyl (1R,3R)-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropanocarboxylaat [1]; S-bioallethrin [2]; (S)-3-allyl-2-methyl-4-oxocyclopent-2-enyl (1R,3R)-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropanocarboxylaat [2]; esbiothrin [3]; (RS)-3-allyl-2-methyl-4-oxocyclopent-2-enyl (1R,3R)-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropanocarboxylaat [3]
- PT: (1RS,3SR; 1RS,3SR)-2,2-dimetil-3(2-metilprop-1-enil)ciclopropanocarboxilato de (RS)-3-alil-2-metil-4-oxociclopent-2-enil [1]; (1R,3R)-2,2-dimetil-3(2-metilprop-1-enil)ciclopropanocarboxilato de (S)-3-alil-2-metil-4-oxociclopent-2-enil [2]; (1R,3R)-2,2-dimetil-3(2-metilprop-1-enil)ciclopropanocarboxilato de (RS)-3-alil-2-metil-4-oxociclopent-2-enil[3]
- FI: alletriini [1]; (RS)-3-allyyli-2-metyyli-4-oksosyklopent-2-enyyli(1RS,3RS; 1RS,3SR)-2,2-dimetyyli-3-(2-metyyliprop-1-enyyli)syklopropanikarboksylaatti [1]; bioalletriini [1]; (RS)-3-allyyli-2-metyyli-4-oksosyklopent-2-enyyli(1R,3R)-2,2-dimetyyli-3-(2-metyyliprop-1-enyyli)syklopropanikarboksylaatti [1]; S-bioalletriini [2]; (S)-3-allyyli-2-metyyli-4-oksosyklopent-2-enyyli(1R,3R)-2,2-dimetyyli-3-(2-metyyliprop-1-enyyli)syklopropanikarboksylaatti [2]; esbiotriini [3]; (RS)-3-allyyli-2-metyyli-4-oksosyklopent-2-enyyli(1R,3R)-2,2-dimetyyli-3-(2-metyyliprop-1-enyyli)syklopropanikarboksylaatti [3]
- SV: alletrin [1]; (RS)-3-allyl-2-metyl-4-oxocyklopent-2-enyl(1RS,3RS; 1RS,3SR)-2,2-dimetyl-3-(2-metylprop-1-enyl) cyklopropankarboxylat [1]; bioalletrin [1]; S-bioalletrin [2]; (S)-3-allyl-2-metyl-4-oxocyklopent-2-enyl (1R,3R)-2,2-dimetyl-3-(2-metylprop-1-enyl)cyklopropankarboxylat [2]; esbiotrin [3]; (RS)-3-allyl-2-metyl-4-oxocyklopent-2-enyl(1R,3R)-2,2-dimetyl-3-(2-metylprop-1-enyl)cyklopropankarboxylat [3]

Cas No 584-79-2 [1]
28434-00-6 [2]
84030-86-4 [3]



EC No 209-542-4 [1]
249-013-5 [2]

No 006-025-00-3

*Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification,
Classificazione, Indeling, Classificação, Luokitus, Klassificering*

Xn; R 20/22 | N; R 50-53

*Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura,
Kenmerken, Rotulagem, Merkinnät, Märkning*

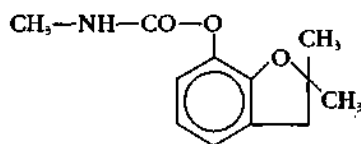
Xn	N	R: 20/22-50/53
		S: (2-)36-60-61

*Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια
συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione,
Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser*

Cas No 1563-66-2

EC No 216-353-0

No 006-026-00-9



- ES: carbofuran (ISO); metilcarbamato de 2,3-dihidro-2,2-dimetilbenzofuran-7-ilo
- DA: carbofuran (ISO); 2,3-dihydro-2,2-dimethylbenzofuran-7-ylmethylcarbamate
- DE: Carbofuran (ISO); 2,3-Dihydro-2,2-dimethylbenzofuran-7-ylmethylcarbamate
- EL: carbofuran (ISO); μεθυλοκαρβαμικός 2,3-δωδρο-2,2-διμεθυλοβενζοφουραν-7-υλεστερας
- EN: carbofuran (ISO); 2,3-dihydro-2,2-dimethylbenzofuran-7-yl N-methylcarbamate
- FR: carbofuran (ISO); méthylcarbamate de 2,3-dihydro-2,2-diméthylbenzofuran-7-yle
- IT: carbofuran (ISO); metilcarbammato di 2,3-diidro-2,2-dimetilbenzofuran-7-ile
- NL: carbofuraan (ISO); 2,3-dihydro-2,2-dimethylbenzofuran-7-ylmethylcarbamaat
- PT: carbofuran (ISO); metilcarbamato de 2,3-dihidro-2,2-dimetilbenzofurane-7-ilo
- FI: karbofuraani (ISO)
- SV: karbofuran (ISO); 2,3-dihydro-2,2-dimetyl-7-benzofuranylmetylkarbamate

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T+; R 26/28 | N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinät, Märkning

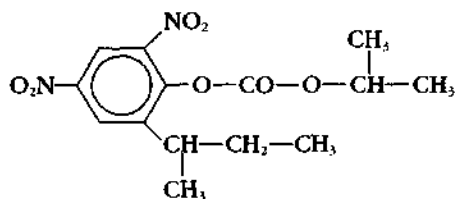
T+	N	R: 26/28-50/53
		S: (1/2-)36/37-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 973-21-7

EC No 213-546-1

No 006-028-00-X



- ES: dinobuton (ISO); carbonato de 2-sec-butil-4,6-dinitrofenilo y de isopropilo
- DA: dinobuton (ISO); 2-sec-butyl-4,6-dinitrophenylisopropylcarbonat
- DE: Dinobuton (ISO); 2-sec-Butyl-4,6-dinitrophenylisopropylcarbonat
- EL: dinobuton (ISO ανθρακικός 2-δευτ.- βουτυλο-4,6-δινιτροφαινυλ-ισοπροπυλεστέρας
- EN: dinobuton (ISO); 2-(1-methylpropyl)-4,6-dinitrophenyl isopropyl carbonate
- FR: dinobuton (ISO); carbonate de 2-sec-butyl-4,6-dinitrophényle et d'isopropyle
- IT: dinobuton (ISO); carbonato di 2-sec-butil-4,6-dinitrofenile e isopropile
- NL: dinobuton (ISO); 2-sec-butyl-4,6-dinitrofenylisopropylcarbonaat
- PT: dinobutona (ISO); carbonato de 2-sec-butil-4,6-dinitrofenilo e isopropilo
- FI: dinobutoni (ISO)
- SV: dinobuton (ISO); 2-sek-butyl-4,6-dinitrofenylisopropylkarbonat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T; R 25 | N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

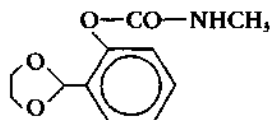
T	N	
		R: 25-50/53
		S: (1/2-)37-45-60-61

Limites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 6988-21-2

EC No 230-253-4

No 006-029-00-5




- ES: dioxacarb (ISO); metilcarbamoto de 2-(1,3-dioxalano-2-il)fenilo
DA: dioxacarb; 2-(1,3-dioxolan-2-yl)phenylmethylcarbamat
DE: Dioxacarb; 2-(1,3-Dioxolan-2-yl)phenylmethylcarbamat
EL: dioxacarb; μεθυλοκαρβαμιδικός 2-(1,3-διοξολαν-2-υλ)φαιτυλεστέρας
EN: dioxacarb; 2-(1,3-dioxolan-2-yl)phenyl N-methylcarbamate
FR: dioxacarbe; méthylcarbamate de 2-(1,3-dioxolan-2-yl)phényle
IT: dioxacarb; metilcarbammato di 2-(1,3-diossolan-2-il)fenile
NL: dioxacarb; 2-(1,3-dioxolaan-2-yl) fenylmethylcarbamaat
PT: dioxacarbe (ISO); metilcarbamoto de 2-(1,3-dioxolano-2-il)fenilo
FI: dioksakarbi
SV: dioxakarb; 2-(1,3-dioxalan-2-yl)fenylmetylcarbamat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T; R 25 | N; R 51-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T	N	
		R: 25-51/53
		S: (1/2-)37-45-61

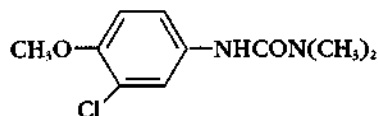
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

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Cas No 19937-59-8

EC No 243-433-2

No 006-033-00-7



ES: metoxuron; N²-(3-cloro-4-metoxifenil)-N,N-dimetilurea

DA: metoxuron; N²-(3-chlor-4-methoxyphenyl)-N,N-dimethylurinstof

DE: Metoxuron; 3-(3-Chlor-4-methoxy-phenyl)-1,1-dimethyl-harnstoff

EL μετοξουρόν; 3-(3-χλωρο-4-μεθοξυφαινυλο)-1,1-διμεθυλουρία

EN: metoxuron; 3-(3-chloro-4-methoxyphenyl)-1,1-dimethylurea

FR: méto xuron; N²-(3-chloro-4-méthoxyphényl)-N,N-diméthylurée

IT: metoxuron; N²-(3-cloro-4-metossi-fenil)-N,N-dimetilurea

NL: metoxuron; 3-(3-chloor-4-methoxy-fenyl)-1,1-dimethylureum

PT: metoxurone; N²-(3-cloro-4-metoxifenil)-N,N-dimetilureia

FI: metoksuroni

SV: metoxuron; N,N-dimetyl-N²-(3-klor-4-metoxifenyl)urea

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

N



R: 50/53

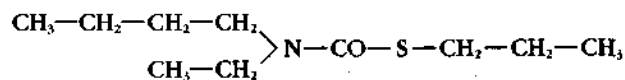
S: 60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 1114-71-2

EC No 214-215-4

No 006-034-00-2



- ES: pebulato (ISO); butil (etil)tiocarbamato de S-propilo
- DA: pebulat (ISO); S-propylbutyl (ethyl) thiocarbamat
- DE: Pebulat (ISO); S-Propylbutyl (ethyl) thiocarbamat
- EL: pebulate (ISO); (αιθυλο)βουτυλοθειοκαρβαμιδικός S-προπυλεστέρας
- EN: pebulate (ISO); N-butyl-N-ethyl-S-propylthiocarbamate
- FR: pebulate (ISO); butyl (ethyl) thiocarbamate de S-propyle
- IT: pebulato (ISO); butil (etil) tiocarbammato di S-propile
- NL: pebulaat (ISO); S-propylbutyl (ethyl) thiocarbamaat
- FT: pebulato (ISO); butil (etil) tiocarbamato de S-propilo
- FI: pebulaatti (ISO)
- SV: pebulat; S-propylbutyletylkarbamotioat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22 | N; R 51-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

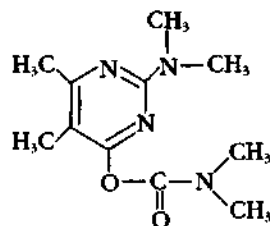
Xn	N	R: 22-51/53
		S: (2-)23-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 23103-98-2

EC No 245-430-1

No 006-035-00-8





- ES: pirimicarb; N,N-dimetilcarbamato de 2-dimetilamino-5,6,4-dimetilpirimidinilo
- DA: pirimicarb; 2-dimethylamino-5,6-dimethylpyrimidin-4-yl-dimethylcarbamate
- DE: Pirimicarb; 5,6-Dimethyl-2-dimethylamino-pyrimidin-4-yl-N,N-dimethyl-carbamate
- EL: pirimicarb; N,N-διμεθυλοκαρβαμιδικός 2-διμεθυλαμινο-5,6-διμεθυλοπυριμιδιν-4-υλεστέρας
- EN: pirimicarb; 5,6-dimethyl-2-dimethylamino-pyrimidin-4-yl N,N-dimethylcarbamate
- FR: pyrimicarbe; N,N-diméthylcarbamate de 2-diméthylamino-5,6-diméthyl-4-pyrimidinyle
- IT: pirimicarb; N,N-dimetilcarbammato di (2-dimetil-amino-5,6-dimetil-4-pirimidinile)
- NL: pirimicarb; 2-dimethylamino-5,6-dimethylpyrimidin-4-yl-dimethylcarbamaat
- PT: pirimicarbe; N,N-dimetilcarbamato de 2-dimetilamino-5,6-dimetil-4-pirimidinilo
- FI: pirimikarbi
- SV: pirimikarb; 2-(dimetylamino)-5,6-dimetyl-4-pyrimidinyl-dimetylkarbamate

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T; R 25 | N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T	N	R: 25-50/53 S: (1/2-)-22-37-45-60-61
		

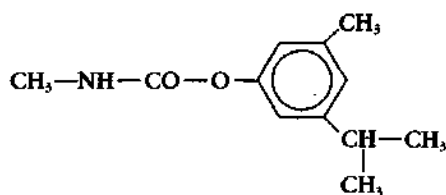
Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια

συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgränser

Cas No 2631-37-0

EC No 220-113-0

No 006-037-00-9



ES: promecarb (ISO); metilcarbamato de 5-isopropil-3-tolilo; metilcarbamato de 5-metil-m-cumenilo

DA: promecarb (ISO); 5-isopropyl-3-tolylmethylcarbamate

DE: Promecarb (ISO); 5-Isopropyl-3-tolylmethylcarbamate

EL: promecarb (ISO); μεθυλοκαρβαμιδικός 5-ισοπροπυλο-3-τολουολεστέρας

EN: promecarb (ISO); 3-isopropyl-5-methylphenyl N-methylcarbamate

FR: promécarbe (ISO); N-méthylcarbamate de 3-isopropyl-5-méthylphényle

IT: promecarb (ISO); metilcarbammato di 5-isopropil-3-tolile

NL: promecarb (ISO); 5-isopropyl-3-tolylmethylcarbaamat

PT: promecarbe (ISO); metilcarbamato de 5-isopropil-m-tolilo; metilcarbamato de 5-metil-m-cumenilo



FI: promekarbi (ISO)

SV: promekarb (ISO); 3-metyl-5-(1-metyletyl)fenylnetylkarbamate

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T; R 25 | N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T	N	
		R: 25-50/53
		S: (1/2-)24-37-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια

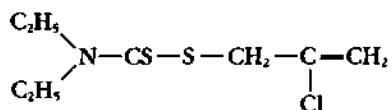
συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgränser

Cas No 95-06-7

EC No 202-388-9

No 006-038-00-4

NOTA E



- ES: sulfalato (ISO); dietilditiocarbamato de 2-cloroalilo
- DA: sulfallat (ISO); 2-chlorallyldiethyldithiocarbamat
- DE: Sulfallat (ISO); 2-Chlorallyldiethyldithiocarbamat
- EL: sulfallate (ISO διαθωλοδιθειοκαρβαμιδικός 2 -χλωροαλλυλεστέρας
- EN: sulfallate (ISO); 2-chloroallyl N,N-dimethyldithiocarbamate
- FR: sulfallate (ISO); diéthylthiocarbamate de 2-chloroallyle
- IT: sulfallate (ISO); dietilditiocarbammato di 2-cloroallile
- NL: sulfallaat (ISO); 2-chloorallyldiethyldithiocarbamaat
- PT: sulfalato (ISO); dietilditiocarbamato de 2-cloroalilo
- FI: sulfallaatti (ISO)
- SV: sulfallat (ISO); S-(2-klor-2-propenyl)dietylkarbamoditioat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 2; R 45	Xn; R 22	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

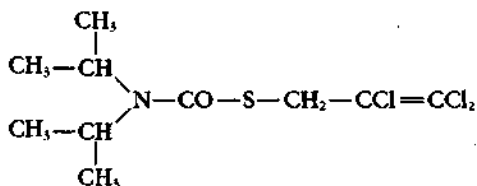
T	N	
		R: 45-22-50/53
		S: 53-45-60-61

Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Koncentrationsgrænser

Cas No 2303-17-5

EC No 218-962-7

No 006-039-00-X



- ES: triallato (ISO); diisopropiltiocarbamato de S-2,3,3-tricloroalilo
- DA: tri-allat (ISO); S-2,3,3-trichlorallyldiisopropylthiocarbamat
- DE: Triallat (ISO); S-2,3,3-Trichlorallyldiisopropylthiocarbamat
- EL: tri-allate (ISO); διισοπροπυλοθειοκαρβαμιδικός S-2,3,3-τριχλωροαλλυλεστέρας
- EN: tri-allate (ISO); S-2,3,3-trichloroallyl diisopropylthiocarbamate
- FR: triallate (ISO); diisopropylthiocarbamate de S-2,3,3-trichloroallyle
- IT: triallato (ISO); diisopropiltiocarbammato di S-2,3,3-tricloroallile
- NL: triallaat (ISO); S-2,3,3-trichloorallyldiisopropylthiocarbamaat
- PT: triallato (ISO); diisopropiltiocarbamato de S-2,3,3-tricloroalilo
- FI: triallaatti (ISO)
- SV: triallat (ISO); S-(2,3,3-triklor-2-propenyl)bis(1-metyetyl)tiokarbamat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22-48/22	R 43	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

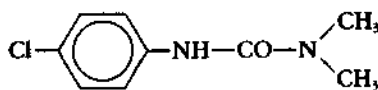
Xn	N	R: 22-43-48/22-50/53
		S: (2-)24-37-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 150-68-5

EC No 205-766-1

No 006-042-00-6



ES: monuron (ISO); 3-(4-clorofenil)-1,1-dimetilurea
DA: monuron (ISO); 3-(4-chlorphenyl)-1,1-dimethylurinstof
DE: Monuron (ISO); 3-(4-Chlorphenyl)-1,1-dimethylharnstoff
EL: monuron (ISO); 3-(4-χλωροφαινυλο)-1,1 -διμεθυλουρία
EN: monuron (ISO); 3-(4-chlorophenyl)-1,1-dimethylurea
FR: monuron (ISO); 3-(4-chlorophényl)-1,1-diméthylurée
IT: monuron (ISO); 3-(4-clorofenil)-1,1-dimetilurea
NL: monuron (ISO); 3-(4-chloorfenyl)-1,1-dimethylureum
PT: monurone (ISO); 3-(4-clorofenil)-1,1-dimetilureia
FI: monuroni (ISO)
SV: monuron (ISO); 1,1-dimetyl-3-(4-klorfenyl)urea

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 3; R 40 | Xn; R 22 | N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

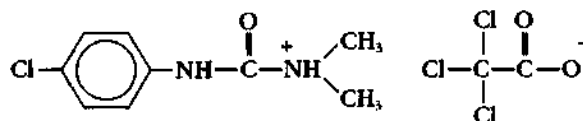
Xn	N	R: 22-40-50/53
		S: (2-)36/37-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgränser

Cas No 140-41-0

EC No -

No 006-043-00-1



ES: tricloroacetato de 3-(4-clorofenil)-1,1-dimetiluronio; monuron-TCA

DA: 3-(4-chlorphenyl)-1,1-dimethyluroniumtrichloracetat; monuron-TCA

DE: 3-(4-Chlorphenyl)-1,1-dimethyluroniumtrichloracetat; Monuron-TCA

EL: τριχλωροοξικό 3-(4-χλωροφαινυλο)-1,1 -διμεθυλουρόνιο; monuron-TCA

EN: 3-(4-chlorophenyl)-1,1-dimethyluronium trichloroacetate; monuron-TCA

FR: trichloroacétate de 3-(4-chlorophényl)-1,1-diméthyluronium; monuron-TCA

IT: tricloroacetato di 3-(4-clorofenil)-1,1-dimetiluronio; monuron-TCA

NL: 3-(4-chloorfenyl)-1,1-dimethyluroniumtrichlooracetaat; monuron-TCA

PT: tricloroacetato de 3-(4-clorofenil)-1,1-dimetilurónio; monuron-TCA

FI: monuroni-TCA

SV: monuron-TCA; 1,1-dimetyl-3-(4-klorfenyl)uroniumtrikloracetat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xi; R 36/38 | Carc. Cat. 3; R 40 | N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

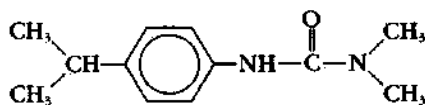
Xn	N	R: 36/38-40-50/53
		S: (2-)36/37-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 34123-59-6

EC No 251-835-4

Nr 006-044-00-7





- ES: isoproturon; 3-(4-isopropilfenil)-1,1-dimetilurea
DA: isoproturon; 3-(4-isopropylphenyl)-1,1-dimethylurinstof
DE: Isoproturon; 3-(4-Isopropylphenyl)-1,1-dimethylharnstoff
EL: isoproturon; 3-(4-ισοπροπυλοφαινυλο)-1,1 -διμεθυλουρία
EN: isoproturon; 3-(4-isopropylphenyl)-1,1-dimethylurea
FR: isoproturon; 3-(4-isopropylphényl)-1,1-diméthylurée
IT: isoproturon; 3-(4-isopropilfenil)-1,1-dimetilurea
NL: isoproturon; 3-(4-isopropylfenyl)-1,1-dimethylureum
PT: isoproturon; 3-(4-isopropilfenil)-1,1-dimetilureia
FI: 3-(4-isopropyylifenylyli)-1,1-dimetyyliurea; isoproturo
SV: 3-(4-isopropylfenyl)-1,1-dimetylurea; isoproturon

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 3; R 40	Xn; R 22	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinät, Märkning

Xn	N	R: 22-40-50/53
		S: (2-)36/37-60-61

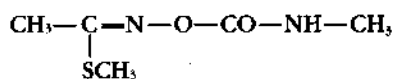
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

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Cas No 16752-77-5

EC No 240-815-0

No 006-045-00-2





- ES: metomil; metilcarbamato de metiltio-1-etilidenamino
DA: methomyl; 1-methylthioethylidenaminmethylcarbamat
DE: Methomyl; 1-Methylthioethylidenaminmethylcarbamat
EL: methomyl; μεθυλοκαρδαμδική 1 -μεθυλοθειοαιβυλιδεναμίνη
EN: methomyl; 1-(methylthio)ethylideneamino N-methylcarbamate
FR: méthomyl; N-(méthylcarbamoxy)thioacétylthioimidate de S-méthyle
IT: metomil; 1-metilcarbammato di 1-metiltioetilidenammina
NL: methomyl; 1-methylthioethylideenaminmethylcarbamaat
PT: metomil; metilcarbamato de metiltio-1-etilidenoamino
FI: metomili
SV: metomyl; S-metyl-N-[[[(metylamino)karbonyl]oxi]etanimidotioat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T+; R 28 | N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T+	N	R: 28-50/53
		S: (1/2-)22-36/37-45-60-61

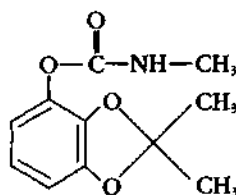
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Ορια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

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Cas No 22781-23-3

EC No 245-216-8

No 006-046-00-8





- ES: bendiocarb (ISO); metilcarbamat de 2,2-dimetil-1,3-benzodioxol-4-ilo
- DA: bendiocarb (ISO); 2,2-dimethyl-1,3-benzodioxol-4-ylmethylcarbamate
- DE: Bendiocarb (ISO); 2,2-Dimethyl-1,3-benzodioxol-4-ylmethylcarbamate
- EL: bendiocarb (ISO); μεθυλοκαρβαμιδικός 2,2-διμεθυλο-1,3-βενζοδιοξολ-4-υλεστέρας
- EN: bendiocarb (ISO); 2,2-dimethyl-1,3-benzodioxol-4-yl N-methylcarbamate
- FR: bendiocarbe (ISO); méthylcarbamate de 2,2-diméthyl-1,3-benzodioxole-4-yle
- IT: bendiocarb (ISO); metilcarbammato di 2,2-dimetil-1,3-benzodiossol-4-ile
- NL: bendiocarb (ISO); 2,2-dimethyl-1,3-benzodioxool-4-ylmethylcarbamaat
- PT: bendiocarbe (ISO); metilcarbamat de 2,2-dimetil-1,3-benzodioxole-4-ilo
- FI: bendiokarbi (ISO)
- SV: bendiokarb; 2,2-dimetyl-1,3-benzodioxol-4-ylmetylkarbamate

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T; R 23/25 | Xn; R 21 | N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T	N	R: 21-23/25-50/53
		S: (1/2-)22-36/37-45-60-61

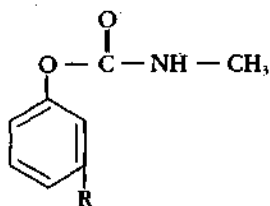
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια

συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçào, Pitoisuusrajat, Konzentrationsgränser

Cas No 8065-36-9

EC No -

No 006-047-00-3



R=-CH(CH₃)CH₂CH₂CH₃
and -CH(C₂H₅)₂

- ES: bufencarb; metilcarbamat de 3-(pent-2-il)fenilo-metilcarbamat de 3-(pent-3-il)fenilo (3:1), conteniendo 35% de una mezcla de isómeros 2- y 4
- DA: bufencarb (ISO); 3-(1-methylbutyl) phenylmethylcarbamat-3-(1-ethylpropyl) phenylmethylcarbamat (3:1)
- DE: Bufencarb (ISO); 3-(1-Methylbutyl) phenylmethylcarbamat-3-(1-Ethylpropyl) phenylmethylcarbamat (3:1)
- EL: bufencarb (ISO); μεθυλοκαρβαμιδικός 3-(1-μεθυλοβουτυλο)φαινυλεστέρας-μεθυλοκαρβαμιδικός 3-(1-αιθυλοπροπυλο)φαι-νυλεστέρας (3:1)
- EN: bufencarb (ISO); A mixture of 3-(1-methylbutyl)phenyl N-methylcarbamate and 3-(1-ethylpropyl)phenyl N-methylcarbamate
- FR: bufencarbe (ISO); méthylcarbamate de 3-(1-méthylbutyl)phényle-méthylcarbamate de 3-(1-éthylpropyl)phényle (3:1)
- IT: bufencarb (ISO); metilcarbammato di 3-(1-metilbutil) fenile-metil carbammato di 3-(1-etilpropil) fenile (3:1)
- NL: bufencarb (ISO); 3-(1-methylbutyl) fenylmethylcarbamaat-3-(1-ethylpropyl) fenylmethylcarbamaat (3:1)
- PT: bufencarbe (ISO); metilcarbamat de 3-(pent-2-il)fenilo-metilcarbamat de 3-(pent-3-il)fenilo (3:1), contendo 35% de uma mistura de isómeros 2 e 4
- FI: bufenkarbi (ISO)
- SV: bufenkarb (ISO); 3-(1-metylbutyl)fenylmetylkarbamat, 3-(1-etylpropyl)fenylmetylkarbamat, blandning med

Cas No 8065-36-9



EC No -

No 006-047-00-3

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T; R 24/25 | N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

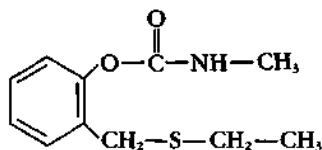
T	N	
		
		R: 24/25-50/53
		S: (1/2-)28-36/37-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 29973-13-5

EC No 249-981-9

nr 006-048-00-9



ES: etiofencarb (ISO); metilcarbamato de 2-etiltiometilfenilo

DA: ethiofencarb (ISO); 2-ethylthiomethylphenylmethylcarbamat

DE: Ethiofencarb (ISO); 2-Ethylthiomethylphenylmethylcarbamat

EL: ethiofencarb (ISO); μεθυλοκαρβαμιδικός 2-αιθυλοθεωμεθυλοφαινυλεστέρας

EN: ethiofencarb (ISO); 2-(ethylthiomethyl)phenyl N-methylcarbamate

FR: éthiofencarbe (ISO); N-méthylcarbamate de 2-éthylthiométhylphényle

IT: etiofencarb (ISO); metilcarbammato di 2-etiltiometilfenile

NL: ethiofencarb (ISO); 2-ethylthiomethylfenylmethylcarbamaat

PT: etiofencarbe (ISO); metilcarbamato de 2-etiltiometilfenilo



FI: etiofenkarbi (ISO)

SV: etiofenkarb (ISO); 2-[(etylthio)metyl]fenylmetylkarbammat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22 | N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

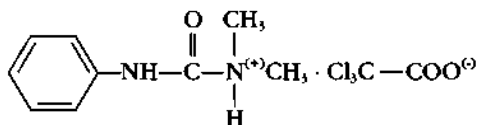
Xn	N	R: 22-50/53
		S: (2-)60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 4482-55-7

EC No -

No 006-050-00-X



ES: tricloroacetato de 1,1-dimetilfeniluronio; fenuron-tricloroacetato

DA: 1,1-dimethylphenyluroniumtrichloracetat; fenuron-TCA

DE: 1,1-Dimethylphenyluroniumtrichloracetat; Fenuron-TCA

EL: τριχλωροξικό 1,1-διμεθυλοφαινυλουρόνιο; fenuron-TCA

EN: 1,1-dimethyl-3-phenyluronium trichloroacetate; fenuron-TCA

FR: trichloroacétate de 1,1-diméthylphényluronium; féuron-TCA

IT: tricloroaceto di 1,1-dimetilfeniluronio; fenuron-TCA

NL: 1,1-dimethylfenyluroniumtrichloroacetaat; fenuron-TCA

PT: tricloroacetato de 1,1-dimetilfenilcarbamoilamónio; fenurão-tricloroacetato

FI: fenuroni-TCA

SV: fenuron-TCA; 1,1-dimetylfenyluroniumtrikloracetat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xi; R 38 | N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

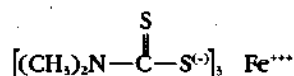
Xi	N	R: 38-50/53
		S: (2-)60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 14484-64-1

EC No 238-484-2

No 006-051-00-5




- ES: ferbam (ISO); tris(dimetilditiocarbamato) de hierro
DA: ferbam (ISO); jerntris(dimethyldithiocarbamat)
DE: Ferbam (ISO); Eisentris(dimethyldithiocarbamat)
EL: ferbam (ISO); τρισ(διμεθυλοδιθειοκαρβαμιδικός)σίδηρος
EN: ferbam (ISO); iron tris(dimethyldithiocarbamate)
FR: ferbame (ISO); tris(diméthyldithiocarbamate) de fer
IT: ferbam (ISO); tris(dimetilditiocarbammato) di ferro
NL: ferbam (ISO); ijzertris(dimethyldithiocarbamaat)
PT: ferbame (ISO); tris(dimetilditiocarbamato) de ferro
FI: ferbami (ISO); rautatris(dimetyyliditiokarbamaatti)
SV: ferbam (ISO); järntris(dimetylditiokarbamat)

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xi; R 36/37/38 | N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

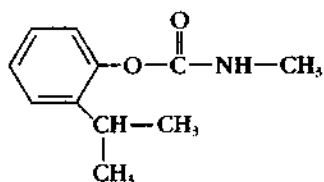
Xi	N	
		R: 36/3738-50/53
		S: (2-)60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 2631-40-5

EC No 220-114-6

No 006-053-00-6



- ES: isoprocarb (ISO); metilcarbamato de o-cumenilo
DA: isoprocarb (ISO); o-cumenylmethylcarbamate
DE: Isoprocarb (ISO); o-Cumenylmethylcarbamate
EL: isoprocarb (ISO); μεθυλοκαρβαμιδικός ο-κουμενυλεστέρας
EN: isoprocarb (ISO); 2-isopropylphenyl N-methylcarbamate
FR: isoprocarme (ISO); méthylcarbamate de o-cuményle
IT: isoprocarb (ISO); metilcarbammato di o-cumenile
NL: isoprocarb (ISO); o-cumenylmethylcarbamaat
PT: isoprocarme (ISO); metilcarbamato de o-cumenilo
FI: isoprokarbi (ISO)
SV: isoprokarb (ISO); 2-(1-metyletyl)fenylmetylkarbamat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22 | N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

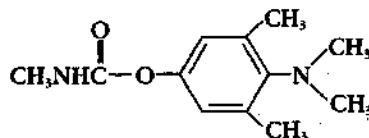
Xn	N	R: 22-50/53
		S: (2-)60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 315-18-4

EC No 206-249-3

No 006-054-00- 1



ES: mexacarbato (ISO); metilcarbamato de 4-dimetilamino-3,5-xililo

DA: mexacarat (ISO); 4-dimethylamino-3,5-xylylmethylcarbamat

DE: Mexacarat (ISO); 4-Dimethylamino-3,5-xylylmethylcarbamat

EL: mexacarbate (ISO); μεθυλοκαρβαμιδικός 4-διμεθυλαμινο-3,5-ξυλυλεστέρας

EN: mexacarbate (ISO); 3,5-dimethyl-4-dimethylaminophenyl N-methylcarbamate

FR: méxacarbate (ISO); méthylcarbamate de 4-diméthylamino-3,5-xylyle

IT: mexacarbate (ISO); metilcarbammato di 4-dimetilammino-3,5-xilile

NL: mexacarbaat (ISO); 4-dimethylamino-3,5-xylylmethylcarbamaat

PT: mexacarbato (ISO); metilcarbamato de 4-dimetilamino-3,5-xililo

FI: meksakarbaatti (ISO)

SV: mexakarbat (ISO); 4-(dimetylamiino)-3,5-dimetylfenylmetylkarbamat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T+; R 28 | Xn; R 21 | N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

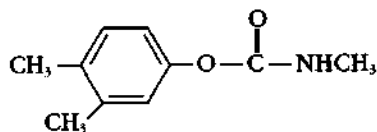
T+	N	R: 21-28-50/53
		S: (1/2-)36/37-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 2425-10-7

EC No 219-364-9

No 006-055-00-7



ES: xylylcarb (ISO); metilcarbamoto de 3,4-xililo; MPMC

DA: xylylcarb (ISO); 3,4-xylylmethylcarbamate; MPMC

DE: Xylylcarb (ISO); 3,4-Xylylmethylcarbamate; MPMC

EL: xylylcarb (ISO); μεθυλοκαρβαμιδικό 3,4-ξυλύλιο

EN: xylylcarb (ISO); 3,4-dimethylphenyl N-methylcarbamate; 3,4-xylyl methylcarbamate; MPMC

FR: xylylcarb (ISO); méthylcarbamate de 3,4-xylyle

IT: xylylcarb (ISO); metilcarbammato di 3,4-xilile; MPMC

NL: xylylcarb (ISO); 3,4-xylylmethylcarbamaat; MPMC

PT: xililcarbe (ISO); metilcarbamoto de 3,4-xililo; MPMC



FI: ksylylikarbi (ISO); 3,4-ksylyylimetyylikarbamaatti

SV: xylylkarb (ISO); 3,4-xylylmetylkarbamate

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22 | N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

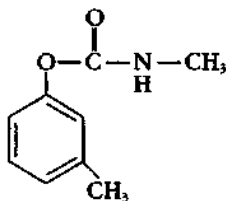
Xn	N	R: 22-50/53
		S: (2-)60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 1129-41-5

EC No 214-446-0

No 006-056-00-2



ES: metolcarb (ISO); metilcarbamato de m-tolilo; MTMC

DA: metolcarb (ISO); m-tolylmethylcarbamate; MTMC

DE: Metolcarb (ISO); m-Tolylmethylcarbamate; MTMC

EL: metolcarb (ISO); μεθυλοκαρβαμιδικό m-τολύλιο

EN: metolcarb (ISO); m-tolyl methylcarbamate; MTMC

FR: métholcarb (ISO); méthylcarbamate de m-tolyle

IT: metolcarb (ISO); metilcarbammato di m-tolile; MTMC

NL: metolcarb (ISO); m-tolylmethylcarbamaat; MTMC

PT: metolcarbe (ISO); metilcarbamato de m-tolilo; MTMC

FI: metolikaubi (ISO); m-tolyylimetyylikaubamaatti

SV: metolcarb (ISO); m-tolylmetylkarbamat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22 | N; R 51-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

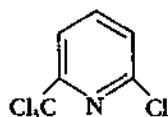
Xn	N	R: 22-51/53
		S: (2-)61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 1929-82-4

EC No 217-682-2

No 006-057-00-8



ES: nitrapyrin (ISO); 2-cloro-6-triclorometilpiridina
DA: nitrapyrin (ISO); 2-chlor-6-trichlormethylpyridin
DE: Nitrapyrin (ISO); 2-Chlor-6-trichlormethylpyridin
EL: nitrapyrin (ISO); 2-χλωρο-6-τριχλωρομεθυλοπυριδίνη
EN: nitrapyrin (ISO); 2-chloro-6-trichloromethylpyridine
FR: nitrapyrine (ISO); 2-chloro-6-trichlorométhylpyridine
IT: nitrapyrin (ISO); 2-cloro-6-triclorometilpiridin
NL: nitrapyrin (ISO); 2-chloor-6-trichloormethylpyridin
PT: nitrapirina (ISO); 2-cloro-6-triclorometilpiridina
FI: nitrapyriini (ISO)
SV: nitrapyrin (ISO); 2-klor-6-(triklor)pyridin

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22 | N; R 51-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn	N	
		R: 22-51/53 S: (2-)24-61

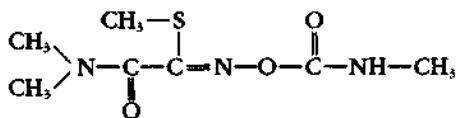
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

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Cas No 23135-22-0

EC No 245-445-3

No 006-059-00-9





- ES: N-metilcarbamat de N',N'-dimetilcarbamoil(metiltio)metilenamina; oxamil
- DA: N',N'-dimethylcarbamoil(methylthio)methylenamin-N-methylcarbamat; oxamyl
- DE: N',N'-Dimethylcarbamoil(methylthio)methylenamin-N-methylcarbamat; Oxamyl
- EL: N-μεθυλοκαρβαμιδική N',N'-διμεθυλοκαρβαμούλο(μεθυλοθειο)μεθυλεναμίνη
- EN: N',N'-dimethylcarbamoil(methylthio)methylenamine N-methylcarbamate; oxamyl
- FR: N,N-diméthyl-2-méthylcarbamoxyimino-2-(méthylthio)acétamide; oxamyl
- IT: N-metilcarbammato di N',N'-dimetilcarbammoil(metiltio)metilenamina; ossamil
- NL: N',N'-dimethylcarbamoil(methylthio)methylanamin-N-methylcarbamaat; oxamyl
- PT: N-metilcarbamat de N',N'-dimetilcarbamoil(metiltio)metilenamina; oxamil
- FI: N',N'-dimetyylikarbamyyl(i)metyylitio)metyleeniamiini-N-metyylikarbamaatti; oksamyyl(i)
- SV: N',N'-dimetyylkarbamoil(metyltio)metylenamin-N-metyylkarbamat; oxamyl

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T+; R 26/28 | Xn; R 21 | N; R 51-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinät, Märkning

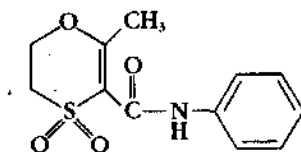
T+	N	R: 21-26/28-51/53
		S: (1/2-)-36/37-24-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Ορια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 5259-88-1

EC No 226-066-2

No 006-060-00-4



ES: oxycarboxin (ISO); 5,6-dihidro-2-metil-1,4-oxatiin-3-carboxanilida 4,4-dioxido

DA: oxycarboxin (ISO); 5,6-dihydro-2-methyl-1,4-oxathiin-3-carboxanilid-4,4-dioxid

DE: Oxycarboxin (ISO); 5,6-Dihydro-2-methyl- 1,4-oxathiin- 3-carboxanilid-4,4-dioxid

EL: 4,4-διοξειδο- 2-μεθυλο- 5,6-διϋδρο- 1,4-οξαθεινο- 3 -καρβοξανλίδιο

EN: oxycarboxin (ISO); 2,3-dihydro-6-methyl-5-(N-phenylcarbamoyl)-1,4-oxothiine 4,4-dioxide

FR: oxycarboxine (ISO); 5,6-dihydro-2-méthyl-1,4-oxathiine-3-carboxanilide 4,4-dioxyde

IT: ossicarbossina (ISO); 5,6-diidro-2-metil-1,4-ossatiin-3-carbossanilida 4,4-diossido

NL: oxycarboxine (ISO); 5,6-dihydro-2-methyl-1,4-oxathiin-3-carboxanilide-4,4-dioxide

PT: oxycarboxina (ISO); 5,6-diidro-2-metil-1,4-oxatiino-3-carboxanili de 4,4-dioxido

FI: oksikarboksiini (ISO)

SV: oxikarboxin (ISO); 5,6-dihydro-2-metyl-N-fenyl-1,4-oxatiin-3-karboxamid-4,4-dioxid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22 | R 52-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn



R: 22-51/53

S: (2-)61

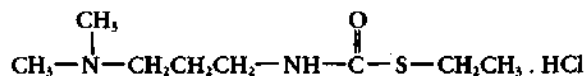
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione,

Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgränser

Cas No 19622-19-6

EC No 243-193-9

No 006-061-00-X





- ES: N-(dimetilaminopropil)tiocarbamato de S-etilo clorhidrato; protiocarb clorhidrato
- DA: S-ethyl-N-(dimethylaminopropyl)thiocarbamathydrochlorid; prothiocarb hydrochlorid
- DE: S-Ethyl-N-(dimethylaminopropyl)thiocarbamathydrochlorid; Prothiocarb hydrochlorid
- EL: υδροχλωρικό N-(διμεθυλαμινοπροπυλο) θειοκαρβαμδικό S-αιθύλιο
- EN: S-ethyl N-(dimethylaminopropyl)thiocarbamatehydrochloride; prothiocarb hydrochloride
- FR: chlorhydrate de 3-(diméthylaminopropyl)thiocarbamate de S-éthyle; chlorhydrate de prothiocarbe
- IT: N-(dimetilaminopropil)tiocarbammato di S-etile cloridrato; protiocarb cloridrato
- NL: S-ethyl-N-(dimethylaminopropyl)thiocarbamaathydrochloride; prothiocarb hydrochloride
- PT: N-(dimetilaminopropil)tiocarbamato de S-etilo cloridrato; protiocarbe cloridrato
- FI: S-etyyli-N-(dimetyyliaminopropyli)tiokarbamaattihydrokloridi; protiokarbihydrokloridi
- SV: S-etyl-N-(dimetylaminopropyl)tiokarbamat hydroklorid; protiokarbhydroklorid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22 | N; R 51-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

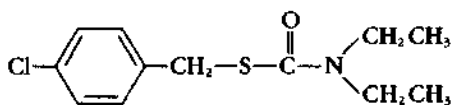
Xn	N	R: 22-51/53
		S: (2-)61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 28249-77-6

EC No 248-924-5

No 006-063-00-0





- ES: dietiltiocarbamato de S-4-clorobencilo; tiobencarb
DA: S-4-chlorbenzyldiethylthiocarbamat; thiobencarb
DE: S-4-Chlorbenzyldiethylthiocarbamat; Thiobencarb
EL: διαθυλοθειοκαρβαμιδικό S-4-χλωροβενζύλιο
EN: S-4-chlorobenzyl diethylthiocarbamate; thiobencarb
FR: diéthylthiocarbamate de S-4-chlorobenzyle; thiobencarbe
IT: dietiltiocarbammato di S-4-clorobenzile; tiobencarb
NL: S-4-chloorbenzyldiethylthiocarbamaat; thiobencarb
PT: metilcarbamato de 3,5-dimetilfenilo; tiobencarbe
FI: S-4-klooribentsyylidietyyliokarbamaatti; tiobenkarbi
SV: S-[(4-klorfenyl)metyl]dietylkarbamotioat; tiobenkarb

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22 | N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn	N	R: 22-50/53
		S: (2-)60-61

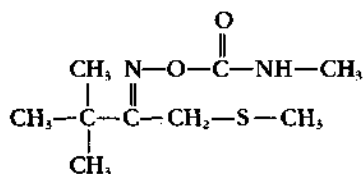
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

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Cas No 39196-18-4

EC No 254-346-4

No 006-064-00-6





- ES: 3,3-dimetil-1-(metiltio)butanona-O-(N-metilcarbamoil)oxima; tiofanox
- DA: 3,3-dimethyl-1-(methylthio)butanon-O-(N-methylcarbamoil)oxim; thiofanox
- DE: 3,3-Dimethyl-1-(methylthio)butanon-O-(N-methylcarbamoil)oxim; Thiofanox
- EL: 3,3-διμεθυλο-1-(μεθυλοθειο)βουτανον-0-(N-μεθυλοκαρβαμοϋλ)οξίμη; Thiofanox
- EN: 3,3-dimethyl-1-(methylthio)butanone-O-(N-methylcarbamoil)oxime; thiofanox
- FR: 3,3-diméthyl-1-(méthylthio)butanone-O-(N-méthylcarbamoil)oxime; thiofanox
- IT: 3,3-dimetil-1-(metiltio)butanon-O-(N-metilcarbamoil)ossima; tiofanox
- NL: 3,3-dimethyl-1-(methylthio)butanon-O-(N-methylcarbamoil)oxim; thiofanox
- PT: 3,3-dimetil-1-(metiltio)butanona-O-(N-metilcarbamoil)oxima; tiofanox
- FI: 3,3-dimetyyli-1-(metyylitio)butanoni-O-(N-metyylikarbamoil)oksimi; tiofanoksi
- SV: 3,3-dimetyl-1-(metyltio)butanon-O-(N-metylkarbamoil)oxim; tiofanox

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T+; R 27/28 | N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnet, Märkning

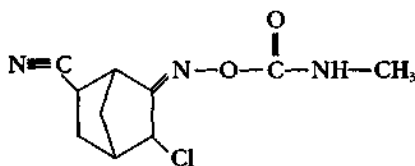
T+	N	R: 27/28-50/53
		S: (1/2-)27-36/37-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçao, Pitoisuusrajat, Konzentrationsgrænser

Cas No 15271-41-7

EC No -

No 006-065-00-1



- ES: 3-cloro-6-ciano-biciclo(2,2,1)heptan-2-ona-O(N-metilcarbamoil)oxima
- DA: 3-chlor-6-cyanobicyclo(2,2,1)heptan-2-on-O-(N-methylcarbamoil)oxim; triamid
- DE: 3-Chlor-6-cyan-bicyclo(2,2,1)heptan-2-on-O(N-methylcarbamoil)oxim
- EL: 3-χλωρο-6-κυανο-δικυκλο(2,2,1)επτανο-2-ον-0(N-με^υλοκαρβαμοϋλ)οξιμη
- EN: 3-chloro-6-cyano-bicyclo(2,2,1)heptan-2-one-O-(N-methylcarbamoil)oxime; 3-chloro-6-cyano-bicyclo(2,2,1)heptan-2-one-O(N-methylcarbamoil)oxime; triamid
- FR: 3-chloro-6-cyano-bicyclo(2,2,1)heptane-2-one-O(N-méthylcarbamoil)oxime; triamid
- IT: 3-cloro-6-ciano-biciclo(2,2,1)eptan-2-one-O(N-metilcarbamoil)ossima
- NL: 3-chloor-6-cyaan-bicyclo(2,2,1)heptaan-2-on-O(N-methylcarbamoil)oxim
- PT: 3-cloro-6-ciano-biciclo(2,2,1)heptano-2-ona-O(N-metilcarbamoil)oxima
- FI: 3-kloori-6-syano-bisyklo(2,2,1)heptan-2-oni-O-(N-metyylikarbamoilyli)oksimi; triamidi
- SV: 3-klor-6-cyanobicyklo[2,2,1]heptan-2-on-O-(N-metylkarbamoyl)oxim

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T+; R 28 | T; R 24 | N; R 51-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinät, Märkning

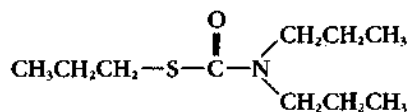
T+	N	
		R: 24-28-51/53
		S: (1/2-)28-36/37-45-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 1929-77-7

EC No 217-681-7

No 006-066-00-7



- ES: dipropiltiocarbamato de S-propilo; vernolato
DA: S-propyldipropylthiocarbamat; vernolat
DE: S-Propyldipropylthiocarbamat; Vernolat
EL: διπροπυλοθειοκαρβαμιδικό S-προπύλιο
EN: S-propyl dipropylthiocarbamate; vernolate
FR: dipropylthiocarbamate de S-propyle; vernolate
IT: dipropiltiocarbammato di S-propile; vernolato
NL: S-propyldipropylthiocarbamaat; vernolaat
PT: dipropiltiocarbamato de S-propilo; vernolato
FI: S-propyylidipropyylitiokarbamaatti; vernolaatti
SV: S-propyldipropyyltiokarbamat; vernolat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22 | N; R 51-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn	N	R: 22-51/53
		S: (2-)61

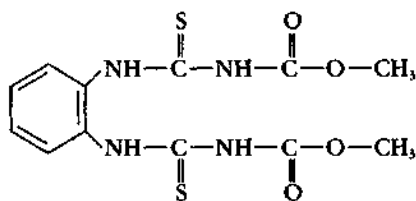
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

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Cas No 23564-05-8

EC No 245-740-7

No 006-069-00-3



ES: tiofanato-metil

DA: thiophanat-methyl

DE: Thiophanat-methyl

EL: tiophanate-methyl; 4,4'-(0-φαινυλενο)δις(3-θειοαλλοφανικό)μεθύλιο

EN: thiophanate-methyl; 1,2-di-(3-methoxycarbonyl-2-thioureido)benzene

FR: thiophanate-méthyl; 4,4''-(O-phénylène)bis(3-thioallophanate) de diméthyle

IT: tiofanate-metil

NL: thiofanaat-methyl

PT: tiofanato-metilo

FI: tiofanaattimetyyli

SV: dimetyl[1,2-fenylenbis(iminokarbonotioyl)]biskarbamat; tiofanatmetyl

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Muta. Cat. 3; R N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn



N



R: 20-50/53

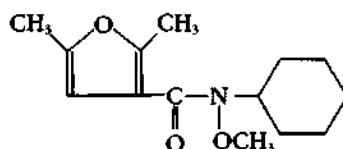
S: (2-)36/37-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 60568-05-0

EC No 262-302-0

No 006-070-00-9



- ES: N-ciclohexil-2,5-dimetil-N-metoxi-3-furamida
DA: N-cyclohexyl-N-methoxy-2,5-dimethyl-3-furamid; furmecyclo x
DE: N-Cyclohexyl-N-methoxy-2,5-dimethyl-3-furamid
EL: N-κυκλοεξυλο-N-μεθοξυ-2,5-διμεθυλο-3-φουραμίδιο
EN: N-cyclohexyl-N-methoxy-2,5-dimethyl-3-furamide; furmecyclo x
FR: N-cyclohexyl-N-méthoxy-2,5-diméthyl-3-furamide; furmecyclo x
IT: N-cicloesil-2,5-dimetil-N-metossi-3-furamide
NL: N-cyclohexyl-N-methoxy-2,5-dimethyl-3-furamide; furmecyclo x
PT: N-ciclohexil-2,5-dimetil-N-metoxi-3-furamida; furmecyclo x
FI: N-sykloheksyyli-N-metoksi-2,5-dimetyyli-3-furamidi; furmesykloksi
SV: N-cyklohexyl-N-metoxi-2,5-dimetyl-3-furamid; furmecyklo x

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 3; R 40 | N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn	N	R: 40-50/53
		S: (2-)36/37-60-61

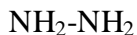
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 302-01-2

EC No 206-114-9

No 007-008-00-3

NOTA E



ES: hidrazina

DA: hydrazin

DE: Hydrazin

EL: υδραζίνη

EN: hydrazine

FR: hydrazine

IT: idrazina

NL: hydrazine

PT: hidrazina



FI: hydratsiini

SV: hydrazin

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 10	Carc. Cat. 2; R 45	T; R 23/24/25	C; R 34	R 43	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkkinnät, Märkning

T	N	
		R: 45-10-23/24/25-34-43-50/53
		S: 53-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

$C \geq 25\%$

T; R 45-23/24/25-34-43

$10\% \leq C < 25\%$	T; R 45-20/21/22-34-43
$3\% \leq C < 10\%$	T; R 45-20/21/22-36/38-43
$1\% \leq C < 3\%$	T; R 45-43
$0,1\% \leq C < 1\%$	T; R 45

Cas No 7632-00-0

EC No 231-555-9

No 007-010-00-4



ES: nitrito de sodio

DA: natriumnitrit

DE: Natriumnitrit

EL νιτρώδες νάτριο

EN: sodium nitrite

FR: nitrite de sodium

IT: sodio nitrito

NL: natriumnitriet

PT: nitrito de sódio




FI: natriumnitriitti

SV: natriumnitrit

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

O; R 8 | T; R 25 | N; R 50

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

O	T	N	R: 8-25-50
			S: (1/2-)45-61

Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

$C \geq 5\%$	T; R 25
$1\% \leq C < 5\%$	Xn; R 22

Cas No 7758-09-0

EC No 231-832-4

No 007-011-00-X



ES: nitrito de potasio

DA: kaliumnitrit

DE: Kaliumnitrit

EL νιτρόδες κάλιο

EN: potassium nitrite

FR: nitrite de potassium

IT: potassio nitrito

NL: kaliumnitriet

PT: nitrito de potássio




FI: kaliumnitriitti

SV: kaliumnitrit

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

O; R 8 | T; R 25 | N; R 50

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

O	T	N	R: 8-25-50
			S: (1/2-)45-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

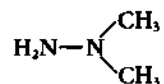
$C \geq 5\%$	T; R 25
$1\% \leq C < 5\%$	Xn; R 22

Cas No 57-14-7

EC No 200-316-0

No 007-012-00-5

NOTA E






ES: N,N-dimetilhidrazina
DA: N,N-dimethylhydrazin
DE: N,N-Dimethylhydrazin
EL: N,N-διμεθυλσδροζίνη
EN: N,N-dimethylhydrazine
FR: N,N-diméthylhydrazine
IT: N,N-dimetilidrazina
NL: N,N-dimethylhydrazine
PT: N,N-dimetilhidrazina
FI: N,N-dimetyylihydratsiini
SV: 1,1-dimetylhydrazin

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

F; R 11 | Carc. Cat. 2; R 45 | T; R 23/25 | C; R 34 | N; R 51-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkkinnät, Märkning

F	T	N	
			R: 45-11-23/25-34-51/53 S: 53-45-61

Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 540-73-8

EC No -

No 007-013-00-0

NOTA E



ES: 1,2-dimetilhidrazina

DA: 1,2-dimethylhydrazin

DE: 1,2-Dimethylhydrazin

EL: 1,2-διμεθυλοδραζίνη

EN: N,N'-dimethylhydrazine

FR: 1,2-diméthylhydrazine

IT: 1,2-dimetilidrazina

NL: 1,2-dimethylhydrazine

PT: 1,2-dimetil-hidrazina

FI: 1,2-dimetyylihydratsiini

SV: 1,2-dimetylhydrazin

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 2; R 45 | T; R 23/24/25 | N; R 51-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T	N	
		R: 45-23/24/25-51/53
		S: 53-45-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

C ≥ 25%	T; R 45-23/24/25
3% ≤ C < 25%	T; R 45-20/21/22

$0,01\% \leq C < 3\%$	T; R 45

Cas No -

EC No -

No 007-014-00-6

NOTA A
NOTA E

ES: sales de hidrazina

DA: salte af hydrazin

DE: Salze von Hydrazin

EL: άλατα της υδραζίνης

EN: salts of hydrazine

FR: sels d'hydrazine

IT: sali di idrazina

NL: zouten van hydrazine

PT: sais de hidrazina

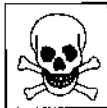

FI: hydratsiinin suolat

SV: salter av hydrazin

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 2; R 45	T; R 23/24/25	R 43	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T	N	
		R: 45-23/24/25-43-50/53
		S: 53-45-60-61

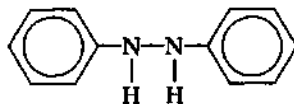
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 122-66-7

EC No 204-563-5

No 007-021-00-4

NOTA E



ES: hidrazobenceno
DA: hydrazobenzen; 1,2-diphenylhydrazin
DE: Hydrazobenzol
EL: υδραζωβενζόλιο
EN: hydrazobenzene; 1,2-diphenylhydrazine
FR: hydrazobenzène; 1,2-diphénylhydrazine
IT: idrazobenzene; 1,2-difenilidrazina
NL: hydrazobenzeen
PT: hidrazobenzeno
FI: hydratsobentseeni; 1,2-difenyylhydratsiini
SV: hydrazobenzen; 1,2-fenylhydrazin

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 2; R 45 | Xn; R 22 | N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

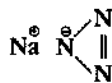
T	N	R: 45-22-50/53
		S: 53-45-60-61

Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgränser

Cas No 26628-22-8

EC No 247-852-1

No 011-004-00-7



ES: aziduro de sodio; trinitruro de sodio; azida sódica

DA: natriumazid

DE: Natriumazid

EL: αζωτιδιο του νάτριου; νατραζίδιο

EN: sodium azide

FR: azoture de sodium; azide de sodium

IT: azoturo di sodio; sodio azoturo

NL: natriumazide

PT: azoteto de sódio; azida de sódio

FI: natriumatsidi

SV: natriumazid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T+; R 28 | R 32 | N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T+	N	R: 28-32-50/53
		S: (1/2-)28-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 917-61-3

EC No 213-030-6

No 011-006-00-8

NaOCN

ES: cianato de sodio

DA: natriumcyanat

DE: Natriumcyanat

EL: κυανικό νάτριο

EN: sodium cyanate

FR: cyanate de sodium

IT: cianato di sodio

NL: natriumcyanaat

PT: cianato de sódio

FI: natriumsyanaatti

SV: natriumcyanat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22 | R 52-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn



R: 22-52/53

S: (2-)24/25-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 10025-78-2

EC No 233-042-5

nr 014-001-00-9



ES: triclorosilano

DA: trichlorsilan

DE: Trichlorsilan

EL: τριχλωροσιλάνιο

EN: trichlorosilane

FR: trichlorosilane

IT: triclorosilano

NL: trichloorsilaan

PT: triclorossilano

FI: trikloorisilaani

SV: triklorsilan

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

F+; R 12	R 14	F; R 17	Xn; R 20/22	R 29	C; R 35
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Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

F+	C	R: 12-14-17-20/22-29-35
		S: (2-)7/9-16-26-36/37/39-43-45

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

C ≥ 10%	C; R 20/22-35
5% ≤ C < 10%	C; R 34
1% ≤ C < 5%	Xi; R 36/37/38

Cas No 12185-10-3

EC No 231-768-7

No 015-001-00-1

P₄

ES: fósforo blanco

DA: phosphor, hvidt og gult; fosfor

DE: Tetraphosphor; weißer Phosphor; gelber Phosphor

EL: λευκός φωσφόρος

EN: white phosphorus

FR: phosphore blanc

IT: fosforo bianco; fosforo giallo

NL: gele of witte fosfor

PT: fósforo branco





FI: fosfori, valkoinen ja keltainen

SV: fosfor, vit och gul

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

F; R 17 | T+; R 26/28 | C; R 35 | N; R 50

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

F	T+	C	N	R: 17-26/28-35-50
				S: (1/2-)5-26-38-45-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 7723-14-0

EC No 231-768-7

No 015-002-00-7

P_(n)

ES: fósforo rojo

DA: phosphor, rødt

DE: Roter Phosphor

EL: ερυθρός φωσφόρος

EN: red phosphorus

FR: phosphore rouge

IT: fosforo rosso

NL: rode fosfor

PT: fósforo vermelho

FI: fosfori, punainen

SV: fosfor, röd

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

F; R 11 | R 16 | N; R 50

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

F	N	
		R: 11-16-50
		S: (2-)7-43-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 7719-12-2

EC No 231-749-3

No 015-007-00-4



ES: tricloruro de fósforo

DA: phosphortrichlorid

DE: Phosphortrichlorid

EL: τριγλωρίδιο του φωσφόρου

EN: phosphorus trichloride

FR: trichlorure de phosphore

IT: tricloruro di fosforo; fosforo tricloruro

NL: fosfortrichloride

PT: tricloreto de fósforo


FI: fosforitrikloridi

SV: fosfortriklorid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 14	R 29	T+; R 26/28	Xn; R 48/20	C; R 35
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Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T+	C	R: 14-26/28-35-48/20
		S: (1/2-)7/8-26-36/37/39-45

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 10026-13-8

EC No 233-060-3

No 015-008-00-X



ES: pentacloruro de fósforo

DA: phosphorpentachlorid

DE: Phosphorpentachlorid

EL: πενταχλωρίδιο του φωσφόρου

EN: phosphorus pentachloride

FR: pentachlorure de phosphore

IT: pentacloruro di fosforo; fosforo pentacloruro

NL: fosforpentachloride

PT: pentacloreto de fósforo

FI: fosforipentakloridi

SV: fosforpentaklorid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 14 | R 29 | T+; R 26 | Xn; R 22-48/20 | C; R 34

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T+



R: 14-22-26-34-48/20

S: (1/2-)/7/8-26-36/37/39-45

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 10025-87-3

EC No 233-046-7

No 015-009-00-5



ES: tricloruro de fosforilo
DA: phosphoryltrichlorid
DE: Phosphoryltrichlorid
EL: τριγλωρίδιο του φωσφορυλίου
EN: phosphoryl trichloride
FR: trichlorure de phosphore
IT: tricloruro di fosforile
NL: fosforyltrichloride
PT: oxiclureto de fósforo
FI: fosforyylitrikloridi; fosforioksikloridi
SV: fosforoxiklorid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 14 | R 29 | T+; R 26 | T; R 48/23 | Xn; R 22 | C; R 35

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinät, Märkning

T+	C	
		
		R: 14-22-26-35-48/23
		S: (1/2-)7/8-26-36/37/39-45

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 1314-85-8

EC No 215-245-0

No 015-012-00-1



ES: trisulfuro de tetrafósforo

DA: tetraphosphortrisulfid

DE: Tetraphosphortrisulfid

EL: τρισουλφίδιο του τετραφωσφόρου

EN: tetraphosphorus trisulphide; phosphorus sesquisulphid

FR: trisulfure de tétraphosphore

IT: trisolfuro di tetrafosforo; fosforo trisolfuro

NL: tetrafosfortrisulfide

PT: sesquissulfureto de fósforo




FI: tetrafosforitrisulfidi; fosforiseskvisulfidi

SV: tetrafosfortrisulfid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

F; R 11 | Xn; R 22 | N; R 50

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinät, Märkning

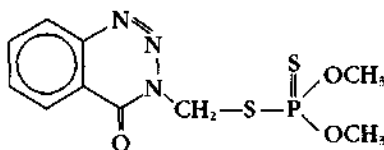
F	Xn	N	R: 11-22-50
			S: (2-)-7-16-24/25-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 86-50-0

EC No 201-676-1

No 015-039-00-9



- ES: azinfos-metil (ISO); ditiofosfato de O,O-dimetilo y de 4-oxobenzotriazin-3-ilmetilo
- DA: azinphos-methyl (ISO); O,O-dimethyl-4-oxobenzotriazin-3-ylmethyldithiophosphat
- DE: Azinphos-methyl (ISO); O,O-Dimethyl-4-oxobenzotriazin-3-ylmethyldithiophosphat
- EL: azinphos-methyl (ISO); διθειοφωσφορικός 0,0-διμεθυλο-4-οξοβενζοτριαζιν-3-υλμεθυλεστέρας
- EN: azinphos-methyl (ISO); O,O-dimethyl-4-oxobenzotriazin-3-ylmethyl phosphorodithioate
- FR: azinphos-méthyl (ISO); dithiophosphate de O,O-diméthyle et de 4-oxobenzotriazine-3-ylméthyle
- IT: azinfos-metil (ISO); ditiofosfato di O,O-dimetile e ossobenzotriazin-3-ilmetile
- NL: azinfos-methyl (ISO); O,O-dimethyl-4-oxobenzotriazine-3-ylmethyldithiofosfaat
- PT: azinfos metilo (ISO); fosforoditioato de O,O-dimetilo e 4-oxobenzotriazina-3-ilmetilo
- FI: atsinfossi-metyyli (ISO)
- SV: azinfosmetyl (ISO); O,O-dimetyl-S-[(4-oxobenzotriazin-3-yl)metyl]ditiofosfat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T+; R 26/28 | T; R 24 | R 43 | N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T+	N	R: 24-26/28-43-50/53
		S: (1/2-)-28-36/37-45-60-61

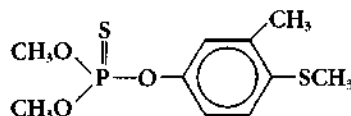
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια

συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgränser

Cas No 55-38-9

EC No 200-231-9

No 015-048-00-8





- ES: fenthion (ISO); tiofosfato de O,O-dimetilo y de O-(4-metiltio-*m*-tolilo)
- DA: fenthion (ISO); O,O-dimethyl-O-(4-methylthio-*m*-tolyl) thiophosphat
- DE: Fenthion (ISO); O,O-Dimethyl-O-(4-methylthio-*m*-tolyl) thiophosphat
- EL: fenthion (ISO); θειοφωσφορικός O,O-διμεθυλ-O-(4-μεθυλοθειο-μ-τολουολεστέρας)
- EN: fenthion (ISO); O,O-dimethyl-O-(4-methylthion-*m*-tolyl) phosphorothioate
- FR: fenthion (ISO); thiophosphate de O,O-diméthyle et de O-(4-méthylthio-*m*-tolyle)
- IT: fenthion (ISO); tiofosfato di O,O-dimetile e O-(4-metiltio-*m*-tolile)
- NL: fenthion (ISO); O,O-dimethyl-O-(4-methylthio-*m*-tolyl) thiofosfaat
- PT: fentione (ISO); fosforotioato de O,O-dimetilo e O-(4-metiltio-*m*-tolido)
- FI: fentioni (ISO)
- SV: fenthion (ISO); O,O-dimetyl-O-(4-metyltio-3-metylfenyl)tiofosfat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Muta. Cat. 3; R 40 | T; R 23-48/25 | Xn; R 21/22 | N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

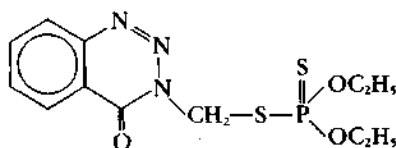
T	N	
		R: 21/22-23-24-40-48/25-50/53
		S: (1/2-)36/37-45-60-61

Limites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 2642-71-9

EC No 220-147-6

No 015-056-00-1





- ES: azinfos-etil (ISO); ditiofosfato de O,O-dietilo y 4-oxobenzotriazin-3-ilmetilo
- DA: azinphos-ethyl (ISO); O,O-diethyl-4-oxobenzotriazin-3-ylmethyl dithiophosphat
- DE: Azinphos-ethyl (ISO); O,O-Diethyl-4-oxobenzotriazin-3-ylmethyl dithiophosphat
- EL: azinphos-ethyl (ISO); διθειοφωσφορικός O, O - διαθυλο- 4 -οξβενζοτριαζιν- 3 - υλμεθυλεστέρας
- EN: azinphos-ethyl (ISO); O,O-diethyl 4-oxobenzotriazin-3-ylmethyl phosphorodithioate
- FR: azinphos-éthyl (ISO); dithiophosphate de O,O-diéthyle et de 4-oxobenzotriazine-3-ylméthyle
- IT: azinphos-etil (ISO); ditiofosfato di O,O-dietile e 4-ossobenzotriazin-3-ilmetile
- NL: azinfos-ethyl (ISO); O,O-diethyl-4-oxobenzotriazine-3-ilmethyl dithiofosfaat
- PT: azinfos-etilo (ISO); ditiofosfato de O,O-dietilo e 4-oxobenzotriazina-3-ilmetilo
- FI: atsiinifossi-etyyli (ISO)
- SV: azinfosetyl (ISO); O,O-dietyl-S-[(4-oxobenzotriazin-3-yl)metyl]ditiofosfat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T+; R 28 | T; R 24 | N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

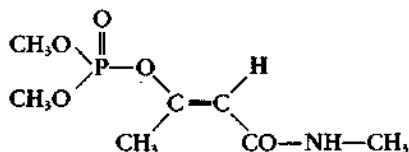
T+	N	R: 24-28-50/53
		S: (1/2-)28-36/37-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 6923-22-4

EC No 230-042-7

No 015-072-00-9





- ES: monocrotofos (ISO); fosfato de dimetilo y 1-metil-2-(metilcarbamoil)vinilo
- DA: monocrotophos (ISO); dimethyl-1-methyl-2-(methylcarbamoyl)vinylphosphat
- DE: Monocrotophos (ISO); Dimethyl-1-methyl-2-(methylcarbamoyl)vinylphosphat
- EL: monocrotophos (ISO); φωσφορικός 1 -μεθυλο-2-(μεθυλοκαρβαμοϋλο)δινυλο-μεθυλεστέρας
- EN: monocrotophos (ISO); dimethyl-1-methyl-2-(methylcarbamoyl)vinyl phosphate
- FR: monocrotophos (ISO); phosphate de diméthyle et de CIS-1-méthyl-2-(N-méthylcarbamoyl)vinyle
- IT: monocrotofos (ISO); fosfato di dimetile e 1-metil-2-(metilcarbammoil) vinile
- NL: monocrotofos (ISO); dimethyl-1-methyl-2-(methylcarbamoyl)vinylfosfaat
- PT: monocrotofos (ISO); fosfato de dimetilo e 1-metil-2-(metilcarbamoil) vinilo
- FI: monokrotofossi (ISO); dimetyyli-1-metyyli-2-(metyylikarbamooyli)vinyylifosfaatti
- SV: monokrotofos (ISO); dimetyl-trans-1-metyl-2-(metylkarbamooyl)vinylfosfat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Muta. Cat. 3; R 40 | T+; R 26/28 | T; R 24 | N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkkinnät, Märkning

T+	N	R: 24-26/28-40-50/53
		S: (1/2-)36/37-45-60-61

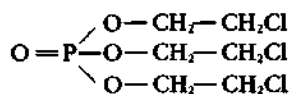
Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione,

Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgränser

Cas No 115-96-8

EC No 204-118-5

No 015-102-00-0



ES: fosfato de tris(2-cloroetilo)

DA: tris(2-chlorethyl)phosphat

DE: Tris(2-chlorethyl)phosphate

EL: φωσφορικός τρι (2-χλωροαιθυλο)-εσθήρ

EN: tris(2-chloroethyl) phosphate

FR: phosphate de tris (2-chloroéthyle)

IT: fosfato di tris(2-cloroetile)

NL: tris(2-chloorethyl)fosfaat

PT: fosfato de tris(2-cloroetilo)



FI: tris(2-kloorietyyli)fosfaatti

SV: tris(2-kloretyl)fosfat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 3; R 40 | Xn; R 22 | N; R 51-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnet, Märkning

Xn	N	R: 22-40-51/53
		S: (2-)36/37-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçào, Pitoisuusrajat, Konzentrationsgrænser

Cas No 1314-80-3

EC No 215-242-4

No 015-104-00-1



ES: pentasulfuro de difósforo

DA: diphosphorpentasulfid

DE: Diphosphorpentasulfid

EL: πεντασουλφίδιο του διφωσφόρου

EN: diphosphorus pentasulphide; phosphorus pentasulphide

FR: pentasulfure de diphosphore

IT: pentasolfuro di difosforo

NL: difosforpentasulfide

PT: pentassulfureto de difósforo




FI: difosforipentasulfidi; fosforipentasulfidi

SV: fosforpentasulfid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

F; R 11 | R 29 | Xn; R 20/22 | N; R 50

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinät, Märkning

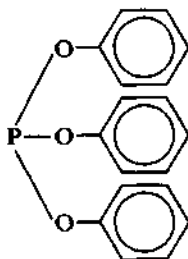
F	Xn	N	R: 11-20/22-29-50
			S: (2-)61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 101-02-0

EC No 202-908-4

No 015-105-00-7



ES: fosfito de trifenilo

DA: triphenylphosphit

DE: Triphenylphosphit

EL: φωσφορώδης τριφαινυλεστήρ

EN: triphenyl phosphite

FR: phosphite de triphényle

IT: fosfito di trifenile

NL: trifenylfosfiet

PT: fosfito de trifenilo


FI: trifenyylifosfiitti

SV: trifenylfosfit

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xi; R 36/38 | N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xi	N	R: 36/38-50/53
		S: (2-)28-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια

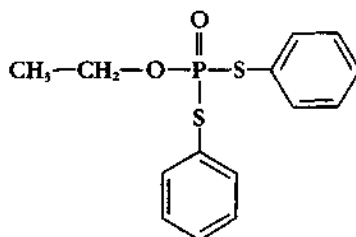
συγκέντρωσης, *Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgränser*

C ≥ 5%	Xi; R 36/38

Cas No 17109-49-8

EC No 241-178-1

No 015-121-00-4





- ES: edifenfos (ISO); ditiofosfato de etilo y de S,S-difenilo
DA: edifenphos (ISO); ethyl-S,S-diphenyldithiophosphat
DE: Edifenphos (ISO); Ethyl-S,S-diphenyldithiophosphat
EL: edifenphos (ISO); διθειοφωσφορικός Ο-αιθυλο-S,S-διφαινυλεστέρας
EN: edifenphos (ISO); O-ethyl S,S-diphenyl phosphorodithioate
FR: édifenphos (ISO); dithiophosphate de O-éthyle et de S,S-diphényle
IT: edifenfos (ISO); ditiofosfato di etile e S,S-difenile
NL: edifenfos (ISO); ethyl-S,S-difenyldithiofosfaat
PT: edifenfos (ISO); ditiofosfato de etilo e de S,S-difenilo
FI: edifenfossi (ISO); O-etyyli-S,S-difenyylifosforiditiaatti
SV: edifenfos (ISO); O-ethyl-S,S-difenylditiofosfat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Muta. Cat. 3; R 40 | T; R 23/25 | Xn; R 21 | N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T	N	R: 21-23/25-40-50/53
		S: (1/2-)36/37-45-60-61

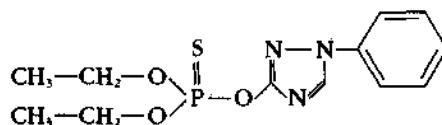
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione,

Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgränser

Cas No 24017-47-8

EC No 245-986-5

No 015-140-00-8



ES: triazofos (ISO); tiofosfato de O,O-dietilo y de O-1-fenil-1,2,4-triazol-3-ilo

DA: triazophos (ISO); O,O-diethyl-O-1-phenyl-1,2,4-triazol-3-ylthiophosphat

DE: Triazophos (ISO); O,O-Diethyl-O-1-phenyl-1,2,4-triazol-3-ylthiophosphat

EL: triazophos (ISO); θειοφωσφορικός O,O-διαιθύλιο και O-1-φαινυλο-1,2,4-τριαζολ-3-ύλιο

EN: triazophos (ISO); O,O-diethyl-O-1-phenyl-1,2,4-triazol-3-yl phosphorothioate

FR: triazophos (ISO); thiophosphate de O,O-diéthyle et de O-(1-phényl-1,2,4-triazole-3-yle)

IT: triazofos (ISO); tiofosfato di O,O-dietile e O-1-fenil-1,2,4-triazol-3-ile

NL: triazofos (ISO); O,O-diethyl-O-1-fenyl-1,2,4-triazool-3-ylthiofosfaat

PT: triazofos (ISO); tiofosfato de O,O-dietilo e de O-1-fenil-1,2,4-triazol-3-ilo



FI: triatsofossi (ISO)

SV: triazofos (ISO); O,O-dietyl-O-(1-fenyl-1,2,4-triazol-3-yl)tiofosfat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T; R 23/25 Xn; R 21 N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

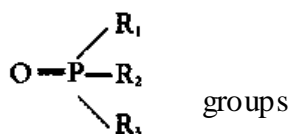
T	N	R: 21-23/25-50/53
		S: (1/2-)36/37-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No -

EC No 403-470-9

No 015-149-00-7



Where R₁, R₂, and R₃ are octyl- and/or hexyl

ES: Mezcla DE: óxido de hexildiocetilfosfina; óxido de dihexilocetilfosfina; óxido de triocetilfosfina

DA: Blanding af: hexyldioctylphosphinoxid; dihexyloctylphosphinoxid; triocetylphosphinoxid

DE: Gemisch aus: Hexyldioctylphosphinoxid; Dihexyloctylphosphinoxid; Triocetylphosphinoxid

EL: Μίγμα των: οξείδιο της εξυλοδιοκυκλο-φωσφίνης; οξείδιο της διεξυλοδιοκυκλο-φωσφίνης; οξείδιο της τριοκυκλο-φωσφίνης.

EN: A mixture of: hexyldioctylphosphineoxide; dihexyloctylphosphineoxide; triocetylphosphineoxide

FR: Mélange DE: oxyde d'hexyldioctylphosphine; oxyde de dihexyloctylphosphine; oxyde de triocetylphosphine

IT: Miscela di: ossido di esildiottilfosfina; ossido di diesilottilfosfina; ossido di triottilfosfina

NL: Mengsel van: hexyldioctylfosfineoxide; dihexyloctylfosfineoxide; triocetylfosfineoxide

PT: Mistura DE: óxido de hexildiocetilfosfina; óxido de dihexilocetilfosfina; óxido de triocetilfosfina

FI: Seos: heksyyliidioktyylifosfinokside; diheksyylioktyylifosfinokside; trioktyylifosfinokside

SV: Blandning av: hexyldioktylfosfinoxid; dihexyloktylfosfinoxid; trioktylfosfinoxid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

C; R 34 | N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkkinnät, Märkning

C	N	R: 34-50/53

S: (1/2-)26-36/37/39-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 1312-73-8

EC No 215-197-0

No 016-006-00-1



ES: sulfuro de dipotasio; sulfuro de potasio
DA: dikaliumsulfid; kaliumsulfid
DE: Dikaliumsulfid
EL: σουλφίδιο του δικάλιου; θειούχο κάλιο
EN: dipotassium sulphide; potassium sulphide
FR: sulfure de dipotassium; sulfure de potassium
IT: solfuro di dipotassio; potassio solfuro
NL: dikaliumsulfide; kaliumsulfide
PT: sulfureto de dipotássio; sulfureto de potássio
FI: dikaliumsulfidi; kaliumsulfidi
SV: kaliumsulfid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 31

C; R 34

N; R 50

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

C	N	R: 31-34-50
		S: (1/2-)26-45-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçao, Pitoisuusrajat, Konzentrationsgrænser

Cas No 37199-66-9

EC No 253-390-1

No 016-007-00-7



- ES: polisulfuros de potasio
DA: kaliumpolysulfider
DE: Kaliumpolysulfide; Kaliumsulfid ($K_2(S_x)$)
EL: πολυθειούχο κάλιο
EN: potassium polysulphides
FR: polysulfures de potassium
IT: potassio polisolfuri
NL: kaliumpolysulfiden
PT: polissulfuretos de potássio
FI: kaliumsulfidi ($K_2(S_x)$); kaliumpolysulfidit
SV: kaliumpolysulfider; kaliumpolysulfid ($K_2(S_x)$)


Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 31

C; R 34

N; R 50

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

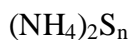
C	N	
		R: 31-34-50
		S: (1/2-)26-45-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçao, Pitoisuusrajat, Konzentrationsgrænser

Cas No 9080-17-5

EC No 232-989-1

No 016-008-00-2



ES: polisulfuros de amonio
DA: ammoniumpolysulfider
DE: Ammoniumpolysulfide; Ammoniumsulfid ((NH₄)₂(S_x))
EL: πολυθειούχο αμμώνιο
EN: ammonium polysulphides
FR: polysulfures d'ammonium
IT: ammonio polisolfuri
NL: ammoniumpolysulfiden
PT: polissulfuretos de amónio
FI: ammoniumsulfidi ((NH₄)₂(S_x)); ammoniumpolysulfidit
SV: ammoniumpolysulfider; ammoniumpolysulfid ((NH₄)₂(S_x))

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 31	C; R 34	N; R 50
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

C	N	R: 31-34-50
		S: (1/2-)-26-45-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçao, Pitoisuusrajat, Konzentrationsgrænser

C ≥ 5%	C; R 31-34
1% ≤ C < 5%	Xi; R 31-36/38

Cas No 1313-82-2

EC No 215-211-5

No 016-009-00-8




ES: sulfuro de disodio; sulfuro de sodio
DA: dinatriumsulfid; natriumsulfid
DE: Dinatriumsulfid
EL: σουλφίδιο του δινάτριου; θειούχο νάτριο
EN: disodium sulphide; sodium sulphide
FR: sulfure de disodium
IT: disodio solfuro
NL: dinatriumsulfide; natriumsulfide
PT: sulfureto de dissódio; sulfureto de sódio
FI: dinatriumsulfidi; natriumsulfidi
SV: natriumsulfid; dinatriumsulfid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 31	C; R 34	N; R 50
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

C	N	R: 31-34-50
		S: (1/2-)26-45-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçao, Pitoisuusrajat, Konzentrationsgrænser

Cas No 1344-08-7

EC No 215-686-9

No 016-010-00-3



- ES: polisulfuros de sodio
DA: natriumpolysulfider
DE: Natriumpolysulfide; Natriumsulfid ($\text{Na}_2(\text{S}_x)$)
EL: πολυθειούχο νάτριο
EN: sodium polysulphides
FR: polysulfures de sodium
IT: sodio polisolfuri
NL: natriumpolysulfiden
PT: polissulfuretos de sódio
FI: natriumsulfidi ($\text{Na}_2(\text{S}_x)$); natriumpolysulfidit
SV: natriumpolysulfider; natriumpolysulfid ($\text{Na}_2(\text{S}_x)$)

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T; R 25	R 31	C; R 34	N; R 50
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T	N	R: 25-31-34-50
		S: (1/2-)26-36/37/39-45-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçao, Pitoisuusrajat, Konzentrationsgrænser

Cas No 10025-67-9

EC No 233-036-2

No 016-012-00-4






ES: dicloruro de diazofre
 DA: disvovldichlorid
 DE: Dischwefeldichlorid
 EL: μονοχλωριούχο θείο
 EN: disulphur dichloride; sulfur monochloride
 FR: monochlorure de soufre; dichlorure de disoufre
 IT: monocloruro di zolfo; zolfo monocloruro
 NL: zwavelchloride
 PT: dicloreto de diénxofre
 FI: rikkikloridi, dirikkidikloridi
 SV: disvaveldiklorid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 14	T; R 25	Xn; R 20	R 29	C; R 35	N; R 50
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T	C	N	R: 14-20-25-29-35-50 S: (1/2-)26-36/37/39-45-61
			

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçao, Pitoisuusrajat, Konzentrationsgrænser

$C \geq 25\%$	T; C; R 20-25-35
$10\% \leq C < 25\%$	C; R 22-35
$5\% \leq C < 10\%$	C; R 22-34
$3\% \leq C < 5\%$	Xn; R 22-36/37/38

$1\% \leq C < 3\%$	Xi; R 36/37/38

Cas No 10545-99-0

EC No 234-129-0

No 016-013-00-X



ES: dicloruro de azufre

DA: svovldichlorid

DE: Schwefeldichlorid

EL: διχλωρίδιο του θείου; διχλωριούχο θείο

EN: sulphur dichloride

FR: dichlorure de soufre

IT: dicloruro di zolfo; dicloro di zolfo; zolfo dicloruro

NL: zwaveldichloride

PT: dicloreto de enxofre


FI: rikkidikloridi

SV: svaveldiklorid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 14	C; R 34	Xi; R 37	N; R 50
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

C	N	R: 14-34-37-50
		S: (1/2-)-26-45-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçao, Pitoisuusrajat, Konzentrationsgrænser

Cas No 13451-08-6

EC No -

No 016-014-00-5



ES: tetracoloruro de azufre

DA: svovltetrachlorid

DE: Schwefeltetrachlorid

EL: τετραχλωριούχο θείο

EN: sulphur tetrachloride

FR: tétrachlorure de soufre

IT: tetracoloruro di zolfo; zolfo tetracoloruro

NL: zwavelchloride

PT: tetracloreto de enxofre


FI: rikkitetrakloridi

SV: svaveltetraklorid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 14	C; R 34	Xi; R 37	N; R 50
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

C	N	
		
		R: 14-34-37-50
		S: (1/2-)26-45-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçao, Pitoisuusrajat, Konzentrationsgrænser

Cas No 7719-09-7

EC No 231-748-8

No 016-015-00-0



ES: dicloruro de tionilo; cloruro de tionilo
 DA: thionydichlorid; thionylchlorid
 DE: Thionydichlorid; Thionylchlorid
 EL: διχλωρίδιο του θειονυλου; θειονυλοχλωρίδιο
 EN: thionyl dichloride; thionyl chloride
 FR: dichlorure de thionyle; chlorure de thionyle
 IT: dicloruro di tionile; cloruro di tionile; tionile cloruro
 NL: thionydichloride; thionylchloride
 PT: dicloreto de tionilo; cloreto de tionilo
 FI: tionyylidikloridi; tionyylikloridi
 SV: tionyliklorid; tionyldiklorid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 14	Xn; R 20/22	R 29	C; R 35
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

C	R: 14-20/22-29-35
	S: (1/2-)26-36/37/39-45

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçao, Pitoisuusrajat, Konzentrationsgrænser

$C \geq 25\%$	C; R 20/22-35
$10\% \leq C < 25\%$	C; R 35
$5\% \leq C < 10\%$	C; R 34
$1\% \leq C < 5\%$	Xi; R 36/37/38

Cas No 74-93-1

EC No 200-822-1

No 016-021-00-3






ES: metanotiol; metilmercaptano
DA: methanthiol; methylmercaptan
DE: Methanthiol
EL: μεθανοθειόλη; μεθυλομερκαπτάνη
EN: methanethiol; methyl mercaptan
FR: méthanethiol; méthylmercaptan
IT: metantioolo; metilmercaptano
NL: methaanthiol; methylmercaptaan
PT: metanotiol; metilmercaptano
FI: metaanitioli
SV: metantiool; metylmercaptan

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

F+; R 12	Xn; R 20	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

F+	Xn	N	R: 12-20-50/53
			S: (2-)16-25-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçao, Pitoisuusrajat, Konzentrationsgrænser

Cas No 75-08-1

EC No 200-837-3

No 016-022-00-9






ES: etanotiol; etilmercaptano
DA: ethanthiol; ethylmercaptan
DE: Ethanthiol
EL: αιθανοθειόλη; αιθυλομερκαπτάνη
EN: ethanethiol; ethyl mercaptan
FR: éthanethiol, éthylmercaptan
IT: etantiolo; etilmercaptano
NL: ethanthiol; ethylmercaptan
PT: etanotiol; etilmercaptano
FI: etaanitioli; etyylimerkaptaani
SV: etantiol; etylmerkaptan

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

F; R 11	Xn; R 20	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

F	Xn	N	R: 11-20-50/53
			S: (2-)16-25-60-61

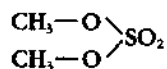
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçao, Pitoisuusrajat, Konzentrationsgrænser

Cas No 77-78-1

EC No 201-058-1

No 016-023-00-4

NOTA E



ES: sulfato de dimetilo
DA: dimethylsulfat
DE: Dimethylsulfat
EL: θειικός διμεθυλεστέρας
EN: dimethyl sulphate
FR: sulfate de diméthyle
IT: dimetilsolfato
NL: dimethylsulfaat
PT: sulfato de dimetilo
FI: dimetyylisulfaatti
SV: dimetylsulfat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 2; R 45

T+; R 26

T; R 25

C; R 34

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T+



R: 45-25-26-34

S: 53-45

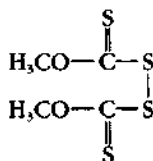
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

$C \geq 25\%$	T+ ; R 45-25-26-34
$10\% \leq C < 25\%$	T+; R 45-22-26-34
$7\% \leq C < 10\%$	T+; R 45-22-26-36/38
$5\% \leq C < 7\%$	T; R 45-22-23-36/38
$3\% \leq C < 5\%$	T; R 45-22-23
$1\% \leq C < 3\%$	T; R 45-23
$0,1\% \leq C < 1\%$	T; R 45-20
$0,01\% \leq C < 0,1\%$	T; R 45

Cas No 1468-37-7

EC No 215-993-8

No 016-024-00-X



- ES: dimexano; disulfuro de bis(metoxi-tiocarbonilo)
DA: dimexano; Bis(methoxy-thiocarbonyl)-disulfid
DE: Dimexano; Bis(methoxy-thiocarbonyl)-disulfid
EL: dimexano; δις(μεθοξυθειοκαρβονοϋλο)δισουλφίδιο
EN: dimexano; bis(methoxythiocarbonyl) disulphide
FR: dimexano; disulfure de *bis*(méthoxy-thiocarbonyle)
IT: dimexano; disolfuro di *bis*(metossi-tiocarbonile)
NL: dimexano; dimexaan; dimethyldixanthoegen
PT: dimexano; dissulfureto de *bis*(metoxitiocarbonilo)
FI: dimeksaani
SV: dimexano; *bis*(metoxitiokarbonyl)disulfid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22

N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn



N



R: 22-50/53

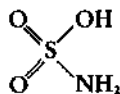
S: (2-)60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçào, Pitoisuusrajat, Konzentrationsgrænser

Cas No 5329-14-6

EC No 226-218-8

No 016-026-00-0



ES: ácido sulfamídico; ácido sulfámico; ácido aminosulfónico

DA: sulfamidsyre; sulfaminsyre

DE: Sulfamidsäure

EL: σουλφαρμιδικό οξύ

EN: sulphamidic acid; sulphamic acid; sulfamic acid

FR: acide sulfamidique; acide amidosulfurique; acide sulfamique

IT: acido solfammidico; acido solfammico

NL: sulfamidezuur; sulfaminezuur; aminosulfonzuur

PT: ácido sulfamídico; ácido sulfámico; ácido aminossulfúrico

FI: sulfamiinihapo

SV: sulfaminsyra, amidosulfonsyra

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xi; R 36/38

R 52-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xi



R: 36/38-52/53

S: (2-)26-28-61

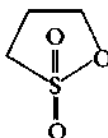
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 1120-71-4

EC No 214-317-9

No 016-032-00-3

NOTA E



ES: 1,3-propansultona
DA: 1,3-propansulton
DE: 1,3-Propansulton
EL: 1,3 -προπανοσουλτόνη
EN: 1,3-propanesultone; 1,2-oxathiolane 2,2-dioxide
FR: 1,3-propanesultone
IT: 1,3-propansultone
NL: 1,3-propaansulton
PT: 1,3-propanossultona
FI: 1,3-propaanisultoni
SV: 1,3-propansulton

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 2; R 45

Xn; R 21/22

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T



R: 45-21/22

S: 53-45

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

$C \geq 25\%$	T; R 45-21/22
$0,01\% \leq C < 25\%$	T; R 45

Cas No 7681-38-1

EC No 231-665-7

No 016-046-00-X



ES: hidrogenosulfato de sodio
DA: natriumhydrogensulfat
DE: Natriumhydrogensulfat
EL: υδρογονοθειικό νάτριο
EN: sodium hydrogensulphate
FR: hydrogénosulfate de sodium
IT: idrogenosolfato di sodio
NL: natriumhydrogeensulfaat
PT: hidrogénossulfato de sódio
FI: natriumvetysulfaatti
SV: natriumvätesulfat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xi; R 41

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xi



R: 41

S: (2-)24-26

Límites de concentración, Konzentrationsgrènses, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçao, Pitoisuusrajat, Konzentrationsgrènses

Cas No 7778-54-3

EC No 231-908-7

No 017-012-00-7

Ca (OCl)₂

ES: hipoclorito de calcio

DA: calciumhypochlorit

DE: Calciumhypochlorit

EL: υποχλωριώδες ασβέστιο

EN: calcium hypochlorite

FR: hypochlorite de calcium

IT: ipoclorito di calcio

NL: calciumhypochloriet

PT: hipoclorito de cálcio

FI: kalsiumhypokloriitti

SV: kalciumhypoklorit

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

O; R 8

Xn; R 22

R 31

C; R 34

N; R 50

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

O



C



N



R: 8-22-31-34-50

S: (1/2-)26-36/37/39-45-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçao, Pitoisuusrajat, Konzentrationsgrænser

$C \geq 25\%$	C; R 22-34
$10\% \leq C < 25\%$	C; R 34
$3\% \leq C < 10\%$	Xi; R 37/38-41
$0,5\% \leq C < 3\%$	Xi; R 36

Cas No 1310-58-3

EC No 215-181-3

No 019-002-00-8

KOH

ES: hidróxido de potasio; potasa cáustica
DA: kaliumhydroxid
DE: Kaliumhydroxid; Ätzkali
EL: υδροξείδιο του καλίου; καυστική ποτάσσα
EN: potassium hydroxide; caustic potash
FR: hydroxyde de potassium; potasse caustique
IT: idrossido di potassio; potassa caustica
NL: kaliumhydroxide
PT: hidróxido de potássio; potassa cáustica
FI: kaliumhydroksidi; kalilipeä
SV: kaliumhydroxid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22

C; R 35

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

C



R: 22-35

S: (1/2-)26-36/37/39-45

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçào, Pitoisuusrajat, Konzentrationsgrænser

$C \geq 25\%$	C; R 22-35
$5\% \leq C < 25\%$	C; R 35
$2\% \leq C < 5\%$	C; R 34
$0,5\% \leq C < 2\%$	Xi; R 36/38

Cas No 1314-62-1

EC No 215-239-8

No 023-001-00-8



ES: pentóxido de divanadio
DA: divanadiumpentaoxid
DE: Divanadiumpentaoxid
EL: πεντοξείδιο του διβανádιου
EN: divanadium pentaoxide; vanadium pentoxide
FR: pentaoxyde de divanadium
IT: pentaossido di divanadio; vanadio pentossido
NL: divanadiumpentaoxid
PT: pentaóxido de divanádio
FI: divanadiumpentoksidi; vanadiumpentoksidi
SV: vanadinpentoxid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Muta. Cat. 3; R 40 | Repr. Cat. 3; R 63 | T; R 48/23 | Xn; R 20/22 | Xi; R 37 | N; R 51-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T	N	
		R: 20/22-37-40-48/23-51/53-63
		S: (1/2-)36/37-38-45-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçao, Pitoisuusrajat, Konzentrationsgrænser

Cas No 7722-64-7

EC No 231-760-3

No 025-002-00-9






ES: permanganato de potasio
DA: kaliumpermanganat
DE: Kaliumpermanganat
EL: υπερμαγγανικό κάλιο
EN: potassium permanganate
FR: permanganate de potassium
IT: permanganato di potassio
NL: kaliumpermanganaat
PT: permanganato de potássio
FI: kaliumpermanganaatti
SV: kaliumpermanganat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

O; R 8	Xn; R 22	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

O	Xn	N	R: 8-22-50/53
			S: (2-)60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçao, Pitoisuusrajat, Konzentrationsgrænser

Cas No 7785-87-7

EC No 232-089-9

No 025-003-00-4



ES: sulfato de manganeso

DA: mangansulfat

DE: Mangansulfat

EL: θειϊκό μαγγάνιο

EN: manganese sulphate

FR: sulfate de manganèse

IT: solfato di manganese

NL: mangaansulfaat

PT: sulfato de manganés

FI: mangaanisulfaatti

SV: mangansulfat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 48/20/22

N; R 51-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn



N



R: 48/20/22-51/53

S: (2-)22-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 13463-39-3

EC No 236-669-2

No 028-001-00-1

NOTA E






ES: tetracarbonilníquel; níquel carbonilo
DA: tetracarbonylnikkel; nikkelpcarbonyl
DE: Tetracarbonylnickel
EL: τετρακαρβονυλονικέλιο
EN: tetracarbonylnickel; nickel tetracarbonyl
FR: tétracarbonylnickel
IT: tetracarbonilniche; nichel tetracarbonile
NL: tetracarbonylnikkel
PT: tetracarbonilo de níquel
FI: nikkelitetrakarbonyyli
SV: nickeltetrakarbonyl

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

F; R 11	Carc. Cat. 3; R 40	Repr. Cat. 2; R 61	T+; R 26	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

F	T+	N	R: 61-11-26-40-50/53
			S: 53-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 7786-81-4

EC No 232-104-9

No 028-009-00-5



ES: sulfato de níquel

DA: nikkelsulfat

DE: Nickelsulfat

EL: θειικό νικέλιο

EN: nickel sulphate

FR: sulfate de nickel

IT: solfato di nichel

NL: nikkelsulfaat

PT: sulfato de níquel

FI: nikkelisulfaatti

SV: nickelsulfat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 3; R 40 | Xn; R 22 | R 42/43 | N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnäät, Märkning

Xn	N	
		R: 22-40-42/43-50/53
		S: (2-)22-36/37-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçào, Pitoisuusrajat, Konzentrationsgrænser

Cas No 3333-67-3

EC No 222-068-2

No 028-010-00-0



ES: carbonato di níquel

DA: nikkelcarbonat

DE: Nickelcarbonat

EL: ανθρακικό νικέλιο

EN: nickel carbonate

FR: carbonate de nickel

IT: carbonato di nichel

NL: nikkelcarbonaat

PT: carbonato de níquel

FI: nikkelikarbonaatti

SV: nickelkarbonat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 3; R 40	Xn; R 22	R 43	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn	N	R: 22-40-43-50/53
		S: (2-)22-36/37-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçao, Pitoisuusrajat, Konzentrationsgrænser

Cas No 7758-89-6

EC No 231-842-9

No 029-001-00-4

CuCl

ES: cloruro de cobre (I)

DA: kobber(I)chlorid

DE: Kupferchlorid

EL: χλωρίδιο του χαλκού (I)

EN: copper chloride; copper (I) chloride; cuprous chloride

FR: chlorure de cuivre

IT: cloruro di rame

NL: koperchloride

PT: cloreto de cobre; cloreto de cobre (I)

FI: kuparikloridi; kupari(I)kloridi

SV: koppar(I)klorid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22

N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn



N



R: 22-50/53

S: (2-)22-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçao, Pitoisuusrajat, Konzentrationsgrænser

Cas No 1338-02-9

EC No 215-657-0

No 029-003-00-5

ES: ácidos nafténicos, sales de cobre; naftenato de cobre

DA: naphthensyrer, kobbersalte

DE: Naphthensäuren, Kupfersalze

EL: ναφθενικών οξέων, άλατα χαλκού

EN: Naphthenic acids, copper salts; copper naphthenate

FR: acides naphthéniques, sels de cuivre

IT: acidi naftenici, sali di rame

NL: nafteenzuur, koperzouten

PT: naftenato de cobre

FI: naftenihapot, kuparisuolat; kuparinaftenaatti

SV: kopparnaftenat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 10

Xn; R 22

N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn



N



R: 10-22-50/53

S: (2-)60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 7758-98-7

EC No 231-847-6

No 029-004-00-0



ES: sulfato de cobre

DA: kobbersulfat

DE: Kupfersulfat

EL: θειϊκός χαλκός

EN: copper sulphate

FR: sulfate de cuivre

IT: solfato di rame

NL: kopersulfaat

PT: sulfato de cobre

FI: kuparisulfaatti

SV: kopparsulfat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22	Xi; R 36/38	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn	N	
		R: 22-36/38-50/53
		S: (2-)22-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçao, Pitoisuusrajat, Konzentrationsgrænser

Cas No 7646-85-7

EC No 231-592-0

No 030-003-00-2





- ES: cloruro de cinc
DA: zinkchlorid
DE: Zinkchlorid
EL: χλωρίδιο του ψευδαργύρου
EN: zinc chloride
FR: chlorure de zinc
IT: cloruro di zinco
NL: zinkchloride
PT: cloreto de zinco
FI: sinkkikloridi
SV: zinkklorid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

C; R 34	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

C	N	
		
		R: 34-50/53
		S: (1/2-)/7/8-28-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçao, Pitoisuusrajat, Konzentrationsgrænser

Cas No 544-97-8 [1]
557-20-0 [2]

EC No 208-884-1 [1]
209-161-3 [2]

No 030-004-00-8

NOTA A

$Zn(CH_3)_2$ [1] $Zn(C_2H_5)_2$ [2]

ES: dimetilcinc [1]; dietilcinc [2]

DA: dimethylzink [1]; diethylzink [2]

DE: Dimethylzink [1]; Diethylzink [2]

EL: διμεθυλοψευδάργυρος [1]; διαιθυλοψευδάργυρος [2]

EN: dimethylzinc [1]; diethylzinc [2]

FR: diméthylzinc [1]; diéthylzinc [2]

IT: dimetilzinco [1]; dietilzinco [2]

NL: dimethylzink [1]; diethylzink [2]

PT: dimetilzinco [1]; dietilzinco [2]




FI: dimetyylisinkki [1]; dietyylisinkki [2]

SV: dimetylzink [1]; dietylzink [2]

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 14	F; R 17	C; R 34	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

F	C	N	
			
			R: 14-17-34-50/53
			S: (1/2-)-16-43-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

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Cas No 7733-02-0

EC No 231-793-3

No 030-006-00-9



ES: sulfato de cinc
DA: zinksulfat
DE: Zinksulfat
EL: θειϊκός ψευδάργυρος
EN: zinc sulphate
FR: sulfate de zinc
IT: solfato di zinco
NL: zinksulfaat
PT: sulfato de zinco
FI: sinkkisulfaatti
SV: zinksulfat

Clasificaci3n, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificaç3o, Luokitus, Klassificering

Xi; R 36/38 | N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xi	N	R: 36/38-50/53
		S: (2-)22-25-60-61

Límites de concentraci3n, Konzentrationsgrènses, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraç3o, Pitoisuusrajat, Konzentrationsgrènses

Cas No -

EC No -

No 033-002-00-5

NOTA A

ES: compuestos de arsénico, exceptos aquellos que expresamente están indicados en este Anexo

DA: arsenforbindelser, undtagen sådanne névnt andetsteds i dette bilag

DE: Arsenverbindungen, mit Ausnahme der namentlich in diesem Anhang bezeichneten

EL: ενώσεις αρσενικού, εκτός από αυτές που ρητώς κατονομάζονται σ' άλλο σημείο στο παρόν παράρτημα

EN: arsenic compounds, with the exception of those specified elsewhere in this Annex

FR: composés d'arsenic à l'exclusion de ceux nommément désignés dans cette annexe

IT: composti di arsenico, esclusi quelli espressamente indicati in questo allegato

NL: arseenverbindingen met uitzondering van de in deze bijlage met name genoemde zouten

PT: compostos de arsénio, com excepção dos expressamente referidos no presente anexo

FI: arseenin yhdisteet paitsi muualla luettelossa mainitut



SV: arsenikföreningar förutom de på andra ställen i förteckningen nämnda

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T; R 23/25

N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T	N	
		R: 23/25-50/53
		S: (1/2-)20/21-28-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

C ≥ 0,2%

T; R 23/25

NOTA 1

$0,1\% \leq C < 0,2\%$	Xn; R 20/22

Cas No 1327-53-3

EC No 215-481-4

No 033-003-00-0

NOTA E



ES: trióxido de diarsénico
DA: diarsentrioxid
DE: Diarsentrioxid
EL: τριοξείδιο του αρσενικού
EN: diarsenic trioxide; arsenic trioxide
FR: trioxyde de diarsenic
IT: diarsenico triossido; arsenico triossido
NL: diarseentrioxide
PT: trióxido de diarsénio; trióxido de arsénio
FI: diarseenitrioksidi; arseenitrioksidi
SV: arseniktrioxid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 1; R 45	T+; R 28	C; R 34	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T+	N	R: 45-28-34-50/53
		S: 53-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 1303-28-2

EC No 215-116-9

No 033-004-00-6

NOTA E



ES: pentaóxido de diarsénico

DA: diarsenpentaoxid

DE: Diarsenpentaoxid

EL: πεντοξείδιο του διαρσενικού

EN: diarsenic pentaoxide; arsenic pentoxide; arsenic oxide

FR: pentaoxyde de diarsenic

IT: pentaossido di diarsenico

NL: diarseenpentaoxide

PT: pentóxido de diarsénio

FI: diarseenipentoksidi; arseenipentoksidi

SV: arsenikpentoxid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 1; R 45

T; R 23/25

N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T	N	
		R: 45-23/25-50/53
		S: 53-45-60-61

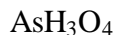
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No -

EC No -

No 033-005-00-1

NOTA A
NOTA E





ES: ácido arsénico y sus sales
DA: arsensyre og dets salte
DE: Arsensäure und seine Salze
EL: αρσενικικό οξύ και τα άλατα αυτού
EN: arsenic acid and its salts
FR: acide arsenique et ses sels
IT: acido arsenico e i suoi sali
NL: arseenzuur en zijn zouten
PT: ácido arsénico e seus sais
FI: arseenihappo ja sen suolat
SV: arseniksyra och dess salter

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 1; R 45 | T; R 23/25 | N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T	N	
		R: 45-23/25-50/53
		S: 53-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

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Cas No-

EC No -

No 034-002-00-8

NOTA A

ES: compuestos de selenio, excepto el sulfoseleniuro de cadmio; rojo de cadmio

DA: selenforbindelser med undtagelse af cadmiumsulfoselenid (xCdS.yCdSe)

DE: Selenverbindungen mit Ausnahme von Cadmiumsulfoselenid

EL: ενώσεις σεληνίου, εκτός από το θειοσεληνιούχο κάδμιο

EN: selenium compounds except cadmium sulphoselenide

FR: composés du sélénium à l'exception du sulfoséléniure de cadmium

IT: composti del selenio tranne il solfoseleniuro di cadmio

NL: seleenverbindingen met uitzondering van cadmium sulfoselenide

PT: compostos de selénio, com excepção do sulfoseleneto de cádmio

FI: seleeniyhdisteet paitsi kadmiumsulfoselenidi

SV: selenföreningar förutom kadmiumsulfoselenid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T; R 23/25	R 33	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T	N	R: 23/25-33-50/53
		S: (1/2-)20/21-28-45-60-61

Límites de concentración, Konzentrationsgrènses, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçào, Pitoisuusrajat, Konzentrationsgränser

Cas No 7726-95-6

EC No 231-778-1

No 035-001-00-5

Br₂

ES: bromo

DA: brom

DE: Brom

EL: οβόμιο

EN: bromine

FR: brome

IT: bromo

NL: broom

PT: bromo




FI: bromi

SV: brom

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T+; R 26 | C; R 35 | N; R 50

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T+	C	N	R: 26-35-50
			S: (1/2-)/7/9-26-45-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçao, Pitoisuusrajat, Konzentrationsgrænser

Cas No 7761-88-8

EC No 231-853-9

No 047-001-00-2





- ES: nitrato de plata
DA: sølvnitrat
DE: Silbernitrat
EL: νιτρικός άργυρος
EN: silver nitrate
FR: nitrate d'argent
IT: nitrato di argento
NL: zilvernitraat
PT: nitrato de prata
FI: hopeanitraatti
SV: silverniträt

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

C; R 34	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

C	N	
		R: 34-50/53
		S: (1/2-)26-45-60-61

Límites de concentración, Konzentrationsgrènses, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçào, Pitoisuusrajat, Konzentrationsgrènses

Cas No -

EC No -

No 048-001-00-5

NOTA A

ES: compuestos de cadmio, excepto el sulfoseleniuro ($x\text{CdS.yCdSe}$), el sulfuro mixto de cadmio-cinc ($x\text{CdS.yZnS}$), el sulfuro mixto de cadmio y mercurio ($x\text{CdS.yHgS}$) y de los especialmente citados en este Anexo

DA: cadmiumforbindelser, med undtagelse af cadmiumsulfoselenid ($x\text{CdS.yCdSe}$) og blandinger af cadmiumsulfid med zinksulfid ($x\text{CdS.yZnS}$), blandinger af cadmiumsulfid med kviksølvulfid ($x\text{CdS.yHgS}$) såvel som cadmium forbindelser opført andetsteds i dette bilag

DE: Cadmiumverbindungen, mit Ausnahme von Cadmiumselenosulfid ($x\text{CdS.yCdSe}$) und Mischungen von Cadmiumsulfid und Zinksulfid ($x\text{CdS.yZnS}$), Mischungen von Cadmiumsulfid und Quecksilbersulfid ($x\text{CdS.yHgS}$) sowie der Cadmiumverbindungen, die in diesem Anhang gesondert aufgeführt sind

EL: ενώσεις καδμίου εκτός του θειοσεληνιούχου καδμίου ($x\text{CdS.yCdSe}$), των μιγμάτων θειούχου καδμίου με θειούχο ψευδάργυρο ($x\text{CdS.yZnS}$), των μιγμάτων θειούχου καδμίου με θειούχο υδράργυρο ($x\text{CdS.yHgS}$), και των ενώσεων που κατονομάζονται σ' άλλο σημείο στο παρόν παράρτημα

EN: cadmium compounds, with the exception of cadmium sulphoselenide ($x\text{CdS.yCdSe}$), mixture of cadmium sulphide with zinc sulphide ($x\text{CdS.yZnS}$), mixture of cadmium sulphide with mercury sulphide ($x\text{CdS.yHgS}$), and those specified elsewhere in this Annex

FR: composés du cadmium à l'exclusion du sulfoséléniure ($x\text{CdS.yCdSe}$), du sulfure mixte cadmiumzinc ($x\text{CdS.yZnS}$), du sulfure mixte cadmium-mercure ($x\text{CdS.yHgS}$) et de ceux nommément désignés dans cette annexe

IT: composti di cadmio, esclusi il solfoseleniuro ($x\text{CdS.yCdSe}$), i solfuri misti di cadmio e zinco ($x\text{CdS.yZnS}$), i solfuri misti di cadmio e mercurio ($x\text{CdS.yHgS}$) e quelli espressamente indicati in questo allegato

NL: cadmiumverbindingen met uitzondering van cadmiumsulfoselenide ($x\text{CdS.yCdSe}$) en mengsels van cadmiumsulfide met zinksulfide ($x\text{CdS.yZnS}$), mengsels van cadmiumsulfide met kwiksulfide ($x\text{CdS.yHgS}$), alsmede van in deze bijlage met name genoemde Cd-verbindingen

PT: compostos de cádmio, com excepção do sulfoseleneto ($x\text{CdS.yCdSe}$), do sulfureto misto de cádmio e zinco ($x\text{CdS.yZnS}$), do sulfureto misto de cádmio e mercúrio ($x\text{CdS.yHgS}$) e dos expressamente referidos no presente anexo

FI: kadmiiumyhdisteet paitsi kadmiiumsulfoselenidi ($x\text{CdS.yCdSe}$), kadmiiumsulfidin ja sinkkisulfidin seos ($x\text{CdS.yZnS}$), kadmiiumsulfidin ja elohopeasulfidin seos ($x\text{CdS.yHgS}$) sekä muualla luettelossa mainitut

SV: kadmiumföreningar förutom kadmiumsulfoselenid ($x\text{CdS}\cdot y\text{CdSe}$), blandning av kadmiumsulfid och zinksulfid ($x\text{CdS}\cdot y\text{ZnS}$), blandning av kadmiumsulfid och kvicksilversulfid ($x\text{CdS}\cdot y\text{HgS}$), och sådana som specificeras på andra ställen i denna bilaga

Cas No-


EC No -

No 048-001-00-5

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 20/21/22 | N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn	N	
		R: 20/21/22-50/53
		S: (2-)60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

C ≥ 0,1%	Xn; R 20/21/22

NOTA 1

Cas No 4464-23-7

EC No 224-729-0

No 048-003-00-6




ES: diformiato de cadmio
 DA: cadmiumdiformiat
 DE: Cadmiumdiformiat
 EL: μυρμηκικό κάδμιο
 EN: cadmium diformate; cadmiumformate
 FR: diformiate de cadmium
 IT: diformiato di cadmio
 NL: cadmiumdiformiaat
 PT: formato de cádmio
 FI: kadmiumdiformiaatti; kadmiumformiaatti
 SV: kadmiumformiat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T; R 23/25	R 33	Xn; R 40	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T	N	
		R: 23/25-33-40-50/53
		S: (1/2-)22-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçao, Pitoisuusrajat, Konzentrationsgrænser

$C \geq 10\%$	T; R 23/25-33-40
$1\% \leq C < 10\%$	Xn; R 20/22-33-40
$0,1\% \leq C < 1\%$	Xn; R 20/22-33

Cas No 542-83-6

EC No 208-829-1

No 048-004-00-1



ES: cianuro de cadmio

DA: cadmiumcyanid

DE: Cadmiumcyanid

EL: κυανίδιο του καδμίου

EN: cadmium cyanide

FR: cyanure de cadmium

IT: cianuro di cadmio

NL: cadmiumcyanide

PT: cianeto de cádmio

FI: kadmiumsyaniidi

SV: kadmiumcyanid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T+; R 26/27/28

R 32

R 33

Xn; R 40

N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T+



N



R: 26/27/28-32-33-40-50/53

S: (1/2-)7-28-29-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçao, Pitoisuusrajat, Konzentrationsgrænser

$C \geq 7\%$	T+; R 26/27/28-32-33-40
$1\% \leq C < 7\%$	T; R 23/24/25-32-33-40
$0,1\% \leq C < 1\%$	Xn; R 20/21/22-33

Cas No 17010-21-8

EC No 241-084-0

No 048-005-00-7



- ES: hexafluorosilicato(2-) de cadmio
 DA: cadmiumhexafluorosilicat(2-)
 DE: Cadmiumhexafluorosilicat(2-)
 EL: εξαφθοροπυριτικό(2-)κάδμιο
 EN: cadmiumhexafluorosilicate(2-); cadmium fluorosilica
 FR: hexafluorosilicate(2-) de cadmium
 IT: esafluorosilicato(2-) di cadmio
 NL: cadmiumhexafluorosilicaat(2-)
 PT: hexafluorossilicato de cádmio
 FI: kadmiumheksafluorisilikaatti(2-); kadmiumfluorisilikaatti
 SV: kadmiumhexafluorosilikat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T; R 23/25	R 33	Xn; R 40	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T	N	
		R: 23/25-33-40-50/53
		S: (1/2-)22-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçao, Pitoisuusrajat, Konzentrationsgrænser

$C \geq 10\%$	T; R 23/25-33-40
$1\% \leq C < 10\%$	Xn; R 20/22-33-40
$0,1\% \leq C < 1\%$	Xn; R 20/22-33

Cas No 7790-79-6

EC No 232-222-0

No 048-006-00-2

NOTA E

CdF₂

ES: fluoruro de cadmio

DA: cadmiumfluorid

DE: Cadmiumfluorid

EL: φθοριούχο κάδμιο

EN: cadmium fluoride

FR: fluorure de cadmium

IT: fluoruro di cadmio

NL: cadmiumfluoride

PT: fluoreto de cádmio



FI: kadmiumfluoridi

SV: kadmiumfluorid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 2; R 45	Muta. Cat. 2; R 46	Repr. Cat. 2; R 60-61	T+; R 26	T; R 25- 48/23/25	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnet, Märkning

T+	N	R: 45-46-60-61-25-26-48/23/25-50/53
		S: 53-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Ορια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçào, Pitoisuusrajat, Konzentrationsgrænser

C ≥ 10%	T+; R 45-46-60-61-25-26-48/23/25
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$7\% \leq C < 10\%$	T+; R 45-46-60-61-22-26-48/23/25
$1\% \leq C < 7\%$	T; R 45-46-60-61-22-23-48/20/22
$0,5\% \leq C < 1\%$	T; R 45-46-60-61-20/22-48/20/22
$0,1\% \leq C < 0,5\%$	T; R 45-46-20/22-48/20/22
$0,01\% \leq C < 0,1\%$	T; R 45

Cas No 7790-80-9

EC No 232-223-6

No 048-007-00-8

CdI₂

ES: ioduro de cadmio

DA: cadmiumiodid

DE: Cadmiumiodid

EL: ιωδίδιο του καδμίου

EN: cadmium iodide

FR: iodure de cadmium

IT: cadmio ioduro

NL: cadmiumiodid

PT: iodeto de cádmio

FI: kadmiumjodidi

SV: kadmiumjodid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T; R 23/25

R 33

Xn; R 40

N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T



N



R: 23/25-33-40-50/53

S: (1/2-)22-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçao, Pitoisuusrajat, Konzentrationsgrænser

$C \geq 10\%$	T; R 23/25-33-40
$1\% \leq C < 10\%$	Xn; R 20/22-33-40
$0,1\% \leq C < 1\%$	Xn; R 20/22-33

Cas No 10108-64-2

EC No 233-296-7

No 048-008-00-3

NOTA E

CdCl₂

ES: cloruro de cadmio

DA: cadmiumchlorid

DE: Cadmiumchlorid

EL: χλωριούχο κάδμιο

EN: cadmium chloride

FR: chlorure de cadmium

IT: cloruro di cadmio

NL: cadmiumchloride

PT: cloreto de cádmio



FI: kadmiumkloridi

SV: kadmiumklorid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificaçã, Luokitus, Klassificering

Carc. Cat. 2; R 45	Muta. Cat. 2; R 46	Repr. Cat. 2; R 60-61	T+; R 26	T; R 25- 48/23/25	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T+	N	R: 45-46-60-61-25-26-48/23/25-50/53 S: 53-45-60-61
		

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

C ≥ 10%	T+; R 45-46-60-61-25-26-48/23/25
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$7\% \leq C < 10\%$	T+ ; R 45-46-60-61-22-26-48/23/25
$1\% \leq C < 7\%$	T; R 45-46-60-61-22-23-48/20/22
$0,5\% \leq C < 1\%$	T; R 45-46-60-61-20/22-48/20/22
$0,1\% \leq C < 0,5\%$	T; R 45-46-20/22-48/20/22
$0,01\% \leq C < 0,1\%$	T; R 45

Cas No 10124-36-4

EC No 233-331-6

No 048-009-00-9

NOTA E



ES: sulfato de cadmio

DA: cadmiumsulfat

DE: Cadmiumsulfat

EL: Θεικό κάδμιο

EN: cadmium sulphate

FR: sulfate de cadmium

IT: solfato di cadmio

NL: cadmiumsulfaat

PT: sulfato de cádmio

FI: kadmiumsulfaatti

SV: kadmiumsulfat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 2; R 49	T; R 48/23/25	Xn; R 22	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T	N	
		R: 49-22-48/23/25-50/53
		S: 53-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 7646-78-8

EC No 231-588-9

No 050-001-00-5



ES: tetracloruro de estaño
DA: tintetrachlorid
DE: Zinntetrachlorid
EL: τετραχλωρίδιο του κασσιτέρου
EN: tin tetrachloride; stannic chloride
FR: tétrachlorure d'étain
IT: tetracloruro di stagno
NL: tintetrachloride
PT: tetracloro de estanho
FI: tinatetrakloridi; stannikloridi
SV: tenntetraklorid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

C; R 34 | R 52-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

C	R: 34-52/53
	S: (1/2-)/7/8-26-45-61

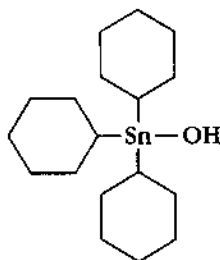
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçao, Pitoisuusrajat, Konzentrationsgrænser

$C \geq 10\%$	C; R 34
$5\% \leq C < 10\%$	Xi; R 36/37/38

Cas No 13121-70-5

EC No 236-049-1

No 050-002-00-0





- ES: cihexatin (ISO); hidróxido de tri(ciclohexil)estaño
- DA: cyhexatin (ISO); tricyclohexylhydroxystannan
- DE: Cyhexatin (ISO); Tri(cyclohexyl)zinnhydroxid
- EL: κυεξατίνη
- EN: cyhexatin (ISO); hydroxytricyclohexylstannane; tri(cyclohexyl)tin hydroxide
- FR: cyhéxatin (ISO); hydroxyde de tri(cyclohexyl)étain
- IT: ciexatin (ISO); idrossido di tri(cicloesil)stagno; tricicloesilidrossistannano
- NL: cyhexatin (ISO); tri(cyclohexyl)tinhydroxide
- PT: ciexatine (ISO); hidróxido de tri(cicloexil)estanho
- FI: syheksatiini (ISO)
- SV: cyhexatin (ISO); tricyclohexylsilanol

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 20/21/22 | N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn	N	R: 20/21/22-50/53
		S: (2-)13-60-61

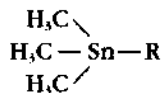
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No-

EC No -

No 050-005-00-7

NOTA A



ES: compuestos de trimetilestaño, excepto aquellos específicamente expresados en este Anexo

DA: trimethyltin-forbindelser, undtagen sådanne nævnt andetsteds i dette bilag

DE: Trimethyl-Zinnverbindungen, mit Ausnahme der namentlich in diesem Anhang bezeichneten

EL: ενώσεις τριμεθυλοκασσιτέρου εκτός από αυτές που ρητώς κατονομάζονται σ' άλλο σημείο στο παρόν παράρτημα

EN: trimethyltin compounds, with the exception of those specified elsewhere in this Annex

FR: composés de triméthylétain à l'exclusion de ceux nommément désignés dans cette annexe

IT: composti di stagno trimetile esclusi quelli espressamente indicati in questo allegato

NL: trimethyltinverbindingen met uitzondering van de in deze bijlage met name genoemde

PT: compostos de trimetilestanho com excepção dos expressamente referidos no presente anexo

FI: trimetyylitinan yhdisteet paitsi muualla luettelossa mainitut

SV: trimetyltennföreningar förutom de på andra ställen i förteckningen nämnda

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T+ ; R 26/27/28 | N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T+



N



R: 26/27/28-50/53

S: (1/2-)26-27-28-45-60-61

Límites de concentración, Konzentrationsgrènses, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçõ, Pitoisuusrajat, Konzentrationsgränser

$C \geq 0,5\%$	T+; R 26/27/28
$0,1\% \leq C < 0,5\%$	T; R 23/24/25
$0,05\% \leq C < 0,1\%$	Xn; R 20/21/22

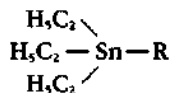
NOTA 1

Cas No -

EC No -

No 050-006-00-2

NOTA A



ES: compuestos de trietilestaño, excepto aquellos específicamente expresados en este Anexo

DA: triethyltin-forbindelser, undtagen sådanne nævnt andetsteds i dette bilag

DE: Triethyl-Zinnverbindungen, mit Ausnahme der namentlich in diesem Anhang bezeichneten

EL: ενώσεις τριαθυλοκασσιτέρου εκτός από αυτές που ρητώς κατονομάζονται σ' άλλο σημείο στο παρόν παράρτημα

EN: triethyltin compounds, with the exception of those specified elsewhere in this Annex

FR: composés de triéthylétain à l'exclusion de ceux nommément désignés dans cette annexe

IT: composti di stagno trietile esclusi quelli espressamente indicati in questo allegato

NL: triethyltinverbindingen met uitzondering van de in deze bijlage met name genoemde

PT: compostos de trietilestanho com excepção dos expressamente referidos no presente anexo

FI: trietyylitinan yhdisteet paitsi muualla luettelossa mainitut

SV: trietyltennföreningar förutom de på andra ställen i förteckningen nämnda

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T+; R 26/27/28 | N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T+



N



R: 26/27/28-50/53

S: (1/2-)26-27-28-45-60-61

Límites de concentración, Konzentrationsgrènses, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçõ, Pitoisuusrajat, Konzentrationsgränser

$C \geq 0,5\%$	T+; R 26/27/28
$0,1\% \leq C < 0,5\%$	T; R 23/24/25
$0,05\% \leq C < 0,1\%$	Xn; R 20/21/22

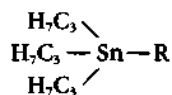
NOTA 1

Cas No-

EC No -

No 050-007-00-8

NOTA A



ES: compuestos de tripropilestaño, excepto aquellos específicamente expresados en este Anexo

DA: tripropyltin-forbindelser, undtagen sådanne nævnt andetsteds i dette bilag

DE: Tripropyl-Zinnverbindungen, mit Ausnahme der namentlich in diesem Anhang bezeichneten

EL: ενώσεις τριπροπυλοκασσιτέρου εκτός από αυτές που ρητώς κατονομάζονται σ' άλλο σημείο στο παρόν παράρτημα

EN: tripropyltin compounds, with the exception of those specified elsewhere in this Annex

FR: composés de tripropylétain à l'exclusion de ceux nommément désignés dans cette annexe

IT: composti di stagno tripropile esclusi quelli espressamente indicati in questo allegato

NL: tripropyltinverbindingen met uitzondering van de in deze bijlage met name genoemde

PT: compostos de tripropilestanho com excepção dos expressamente referidos no presente anexo


FI: tripropyylitinan yhdisteet paitsi muualla luetelossa mainitut

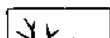
SV: tripropyltennföreningar förutom de på andra ställen i förteckningen nämnda

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T; R 23/24/25 N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T


N


R: 23/24/25-50/53

S: (1/2-)26-27-28-45-60-61

Límites de concentración, Konzentrationsgrènses, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgränser

$C \geq 0,5\%$	T; R 23/24/25
$0,1\% \leq C < 0,5\%$	Xn; R 20/21/22

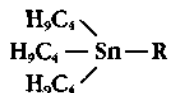
NOTA 1

Cas No -

EC No -

No 050-008-00-3

NOTA A



ES: compuestos de tributilestaño, excepto aquellos específicamente expresados en este Anexo

DA: tributyltin-forbindelser, undtagen sådanne nævnt andetsteds i dette bilag

DE: Tributyl-Zinnverbindungen, mit Ausnahme der namentlich in diesem Anhang bezeichneten

EL: ενώσεις τριβουτυλοκασσιτέρου εκτός από αυτές που ρητώς κατονομάζονται σ' άλλο σημείο στο παρόν παράρτημα

EN: tributyltin compounds, with the exception of those specified elsewhere in this Annex

FR: composés de tributylétain à l'exclusion de ceux nommément désignés dans cette annexe

IT: composti di stagno tributile esclusi quelli espressamente indicati in questo allegato

NL: tributyltinverbindingen met uitzondering van de in deze bijlage met name genoemde

PT: compostos de tributilestanho com excepção dos expressamente referidos no presente anexo

FI: tributyylitinän yhdisteet paitsi muualla luettelossa mainitut

SV: tributyltennföreningar förutom de på andra ställen i förteckningen nämnda

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

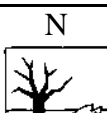
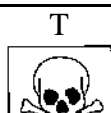
T; R 25-48/23/25

Xn; R 21

Xi; R 36/38

N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning



R: 21-25-36/38-48/23/25-50/53

S: (1/2-)35-36/37/39-45-60-61

Límites de concentración, Konzentrationsgrènses, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgränser

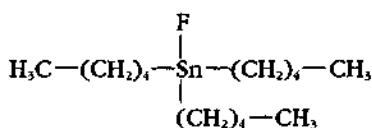
$C \geq 1\%$	T; R 21-25-36/38-48/23/25
$0,25\% \leq C < 1\%$	Xn; R 22-48/20/22

NOTA 1

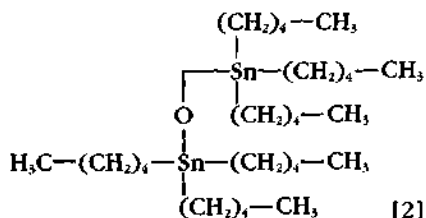
Cas No 20153-49-5 [1]
25637-27-8 [2]

EC No 243-546-7 [1]
247-143-7 [2]

No 050-009-00-9



[1]



[2]

ES: fluorotripentilestannano [1]; hexapentildiastannoxano [2]

DA: fluortripentylstannan [1]; hexapentyldistannoxan [2]

DE: Fluortripentylstannan [1]; Hexapentyldistannoxan [2]

EL: φθοροτριπεντυλοκασσιτεράνιο [1]; εξαπεντυλοδικασσιτεροξάνιο [2]

EN: fluorotripentylstannane [1]; hexapentyldistannoxane [2]

FR: fluorotripentylstannane [1]; hexapentyldistannoxane [2]

IT: fluorotripentilstannano [1]; esapentildistannossano [2]

NL: fluortripentylstannaan [1]; hexapentyldistannoxaan [2]

PT: fluorotripentilestanano [1]; hexapentildiastannoxano [2]

FI: fluoritripentyylistannaani [1]; heksapentyylidistannoksaani [2]

SV: fluortripentylstannan [1]; hexapentyldistannoxan [2]

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 20/21/22 | N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn



N



R: 20/21/22-50/53

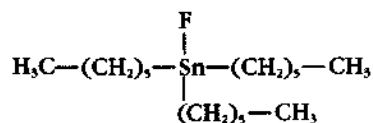
S: (2-)26-28-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

C ≥ 1%	X _n ; R 20/21/22

NOTA 1

Cas No 20153-50-8		EC No 243-547-2		No 050-010-00-4
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ES: fluorotrihexilestannano
 DA: fluorotrihexylstannan
 DE: Fluortrihexylstannan
 EL: φθοροτριεξυλοκασσιτεράνιο
 EN: fluorotrihexylstannane
 FR: fluorotrihexylstannane
 IT: fluorotrihexilstannano
 NL: fluorotrihexylstannaan
 PT: fluorotrihexilestanano
 FI: fluoritriheksyylistannaani
 SV: fluorotrihexylstannan

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 20/21/22	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn	N	
		R: 20/21/22-50/53
		S: (2-)26-28-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

$C \geq 1\%$	$X_n; R 20/21/22$

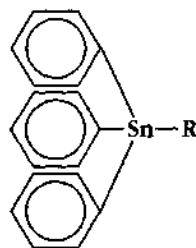
NOTA 1

Cas No -

EC No -

No 050-01 1-00-X

NOTA A



ES: compuestos de trifenilestaño, excepto aquellos específicamente expresados en este Anexo

DA: triphenyltin-forbindelser, undtagen sådanne névnt andetsteds i dette bilag

DE: Triphenyl-Zinnverbindungen, mit Ausnahme der namentlich in diesem Anhang bezeichneten

EL: ενώσεις τριφαινυλοκασσιτέρου εκτός από αυτές που ρητώς κατονομάζονται σ' άλλο σημείο στο παρόν παράρτημα

EN: triphenyltin compounds, with the exception of those specified elsewhere in this Annex

FR: composés de triphénylétain à l'exclusion de ceux nommément désignés dans cette annexe

IT: composti di stagno trifenile esclusi quelli espressamente indicati in questo allegato

NL: trifenyyltinverbindingen met uitzondering van de in deze bijlage met name genoemde

PT: compostos de trifenilestanho com excepção dos expressamente referidos no presente anexo



FI: trifenyylitinan yhdisteet paitsi muualla luettelossa mainitut

SV: trifenyyltennföreningar förutom de på andra ställen i förteckningen nämnda

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T; R 23/24/25 | N; R 50-53

*Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage,
Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning*

T	N	R: 23/24/25-50/53 S: (1/2-)26-27-28-45-60-61
		

Límites de concentración, Konzentrationsgrènses, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçõ, Pitoisuusrajat, Konzentrationsgränser

a	T; R 23/24/25
0,25% ≤ C < 1%	Xn; R 20/21/22

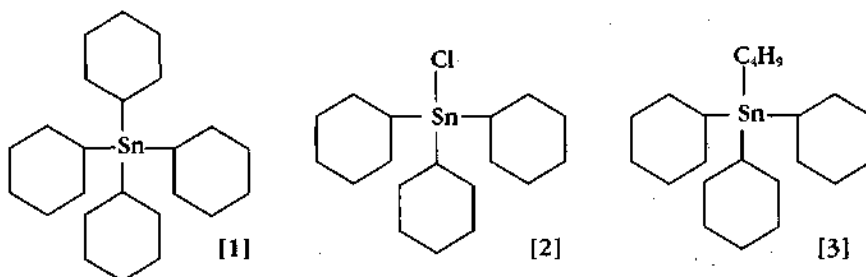
NOTA 1

Cas No 1449-55-4 [1]
3091-32-5 [2]
7067-44-9 [3]

EC No 215-910-5 [1]
221-437-5 [2]
230-358-5 [3]

No 050-012-00-5

NOTA A



ES: tetraciclohexilestannano [1]; clorotriciclohexilestannano [2];
butiltriciclohexilestannano [3]

DA: tetracyclohexylstannan [1]; chlortricyclohexylstannan [2]; butyltricyclohexylstannan [3]

DE: Tetracyclohexylstannan [1]; Chlortricyclohexylstannan [2]; Butyltricyclohexylstannan [3]

EL: τετρακυκλοεξυλοκασσιτεράνιο [1]; χλωροτρικυκλοεξυλοκασσιτεράνιο [2];
βουτυλοτρικυκλοεξυλοκασσιτεράνιο [3]

EN: tetracyclohexylstannane [1]; chlorotricyclohexylstannane [2];
butyltricyclohexylstannane [3]

FR: tétracyclohexylstannane [1]; chlorotricyclohexylstannane [2];
butyltricyclohexylstannane [3]

IT: tetracicloesilstannano [1]; clorotricicloesilstannano [2]; butiltricicloesilstannano [3]

NL: tetracyclohexylstannaan [1]; chloortricyclohexylstannaan [2];
butyltricyclohexylstannaan [3]

PT: tetraciclohexilestanano [1]; clorotriciclohexilestanano [2]; butiltriciclohexilestanano [3]


FI: tetrasykloheksyylistannaani [1]; klooritrisykloheksyylistannaani [2];
butyylitrisykloheksyylistannaani [3]

SV: tetracyklohexylstannan [1]; klortricyklohexylstannan [2]; butyltricyklohexylstannan [3]

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 20/21/22	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn	N	
		R: 20/21/22-50/53
		S: (2-)26-28-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

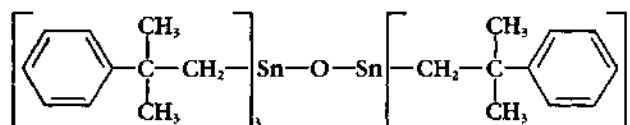
C ≥ 1%	Xn; R 20/21/22

NOTA 1

Cas No 13356-08-6

EC No 236-407-7

No 050-017-00-2



ES: óxido de bis(tris(2- fenil-2- metilpropil)estaño); óxido de fenbutatina

DA: bis(tris(2- methyl-2- phenylpropyl)tin)-oxid; fenbutatin-oxid

DE: Bis(tris(2- methyl-2- phenylpropyl)zinn)oxid; Fenbutatinoxid

EL: οξειδίο του δισ(τρις(2-μεθυλο-2-φαινυλοπροπυλο)κασσιτέρου)

EN: bis(tris(2- methyl-2- phenylpropyl)tin)oxide; fenbutatin oxide

FR: oxyde de bis[tri(2- méthyl-2- phénylpropyl)étain]; fenbutatin oxyde

IT: ossido di bis(tris(2- fenil-2- metilpropil)stagno); ossido di fenbutatina

NL: bis(tris(2- fenyl-2- methylpropyl)tin) oxide; fenbutatinoxide

PT: éter bis[tris(2- metil-2- fenilpropil)estanho]; éter fenbutatina

FI: bis(tris(2- metyyli-2- fenyylipropyli)tina)okside; fenbutatina-okside

SV: fenbutatenoxid; bis[tris(2- metyl-2- fenylpropyl)tenn]oxid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T+; R 26	Xi; R 36/38	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T+	N	R: 26-36/38-50/53
		S: (1/2-)28-36/37-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçõ, Pitoisuusrajat, Konzentrationsgrænser

Cas No 10025-91-9

EC No 233-047-2

No 051-001-00-8



ES: tricloruro de antimonio
DA: antimontrichlorid
DE: Antimontrichlorid
EL: τριχλωρίδιο του αντιμονίου
EN: antimony trichloride
FR: trichlorure d'antimoine
IT: tricloruro di antimonio
NL: antimontrichloride
PT: tricloreto de antimónio
FI: antimonitrikloridi
SV: antimontriklorid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

C; R 34	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

C	N	R: 34-51/53
		S: (1/2-)26-45-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçao, Pitoisuusrajat, Konzentrationsgrænser

$C \geq 10\%$	C; R 34
$5\% \leq C < 10\%$	Xi; R 36/37/38

Cas No 7647-18-9

EC No 231-601-8

No 051-002-00-3



ES: pentacloruro de antimonio
DA: antimonpentachlorid
DE: Antimonpentachlorid
EL: πενταχλωρίδιο του αντιμονίου
EN: antimony pentachloride
FR: pentachlorure d'antimoine
IT: pentacloruro di antimonio
NL: antimonpentachloride
PT: pentacloreto de antimónio
FI: antimonipentakloridi
SV: antimonpentaklorid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

C; R 34

N; R 51-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

C	N	R: 34-51/53
		S: (1/2-)26-45-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçao, Pitoisuusrajat, Konzentrationsgrænser

$C \geq 10\%$	C; R 34
$5\% \leq C < 10\%$	Xi; R 36/37/38

Cas No -

EC No -

No 051-003-00-9

NOTA A

ES: compuestos de antimonio, excepto el tetróxido (Sb_2O_4), el pentóxido (Sb_2O_5), el trisulfuro (Sb_2S_3), el pentasulfuro (Sb_2S_5) y los especialmente expresados en este Anexo

DA: antimonforbindelser, med undtagelse af antimontetraoxid (Sb_2O_4), antimonpentoxid (Sb_2O_5), antimontrisulfid (Sb_2S_3), antimonpentasulfid (Sb_2S_5) samt sådanne nævnt andetsteds i dette bilag

DE: Antimonverbindungen, mit Ausnahme von Diantimontetraoxid (Sb_2O_4), Diantimonpentoxid (Sb_2O_5), Diantimontrisulfid (Sb_2S_3), Diantimonpentasulfid (Sb_2S_5) sowie der Antimonverbindungen, die in diesem Anhang gesondert aufgeführt sind

EL: ενώσεις αντιμονίου, εκτός του τετροξειδίου του αντιμονίου (Sb_2O_4), του πεντοξειδίου του αντιμονίου (Sb_2O_5), του τριθειούχου αντιμονίου (Sb_2S_3), του πενταθειούχου αντιμονίου (Sb_2S_5) και των ενώσεων αντιμονίου που ρητώς κατονομάζονται σε άλλο σημείο στο παρόν παράρτημα

EN: antimony compounds, with the exception of the tetroxide (Sb_2O_4), pentoxide (Sb_2O_5), trisulphide (Sb_2S_3), pentasulphide (Sb_2S_5) and those specified elsewhere in this Annex

FR: composés d'antimoine à l'exclusion du tétroxyde (Sb_2O_4), du pentoxyde (Sb_2O_5), du trisulfure (Sb_2S_3), du pentasulfure (Sb_2S_5) et de ceux nommément désignés dans cette annexe

IT: composti di antimonio esclusi tetraossido (Sb_2O_4), pentaossido (Sb_2O_5), trisolfuro (Sb_2S_3), pentasolfuro (Sb_2S_5), e quelli espressamente indicati in questo allegato

NL: antimoonverbindingen met uitzondering van tetroxide (Sb_2O_4), pentoxide (Sb_2O_5), trisulfide (Sb_2S_3), pentasulfide (Sb_2S_5) alsmede van in deze bijlage met name genoemde zouten

PT: compostos de antimónio, com excepção do tetróxido (Sb_2O_4), do pentóxido (Sb_2O_5), do trissulfureto (Sb_2S_3), do pentassulfureto (Sb_2S_5) e dos expressamente referidos no presente anexo

FI: antimonin yhdisteet paitsi -tetroksidi (Sb_2O_4), -pentoksidi (Sb_2O_5), -trisulfidi (Sb_2S_3), -pentasulfidi (Sb_2S_5) ja muualla luettelossa mainitut

SV: antimonföreningar förutom tetroxid (Sb_2O_4), pentoxid (Sb_2O_5), trisulfid (Sb_2S_3), pentasulfid (Sb_2S_5) och de som specificeras på annat ställe i denna bilaga

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 20/22

N; R 51-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn	N	R: 20/22-51/53
		S: (2-)61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

$C \geq 0,25\%$	Xn; R 20/22

NOTA 1

Cas No 7783-56-4

EC No 232-009-2

No 051-004-00-4





ES: trifluoruro de antimonio
DA: antimontrifluorid
DE: Antimontrifluorid
EL: τριφθορίδιο του αντιμονίου
EN: antimony trifluoride
FR: trifluorure d'antimoine
IT: trifluoruro di antimonio
NL: antimontrifluoride
PT: trifluoreto de antimónio
FI: antimonitrifluoridi
SV: antimontrifluorid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T; R 23/24/25 | N; R 51-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T	N	
		R: 23/24/25-51/53
		S: (1/2-)7-26-45-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçao, Pitoisuusrajat, Konzentrationsgrænser

Cas No 7553-56-2

EC No 231-442-4

No 053-001-00-3



ES: yodo

DA: iod

DE: Jod

EL: ιώδιο

EN: iodine

FR: iode

IT: iodio

NL: jood

PT: iodo

FI: jodi

SV: jod

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 20/21	N; R 50
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn	N	R: 20/21-50
		S: (2-)23-25-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçao, Pitoisuusrajat, Konzentrationsgrænser

Cas No 10361-37-2

EC No 233-788-1

No 056-004-00-8



ES: cloruro de bario
DA: bariumchlorid; bariumdichlorid
DE: Bariumchlorid
EL: χλωριούχο βάριο
EN: barium chloride
FR: chlorure de baryum
IT: cloruro di bario; bario cloruro
NL: bariumchloride
PT: cloreto de bário
FI: bariumkloridi
SV: bariumklorid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T; R 25

Xn; R 20

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T



R: 20-25

S: (1/2-)45

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçao, Pitoisuusrajat, Konzentrationsgrænser

Cas No 7439-97-6

EC No 231-106-7

No 080-001-00-0

Hg

ES: mercurio

DA: kviksølv

DE: Quecksilber

EL: υδράργυρος

EN: mercury

FR: mercure

IT: mercurio

NL: kwik

PT: mercúrio



FI: elohoepa

SV: kvicksilver

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T; R 23 | R 33 | N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T	N	
		R: 23-33-50/53
		S: (1/2-)7-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçao, Pitoisuusrajat, Konzentrationsgrænser

Cas No -

EC No -

No 080-002-00-6



NOTA A

- ES: compuestos inorgánicos de mercurio, excepto el sulfuro mercuríco (cinabrio) y los específicamente expresados en este Anexo
- DA: uorganiske kviksølvforbindelser, undtagen kviksølv (II) sulfid (cinnober) samt sådanne nævnt andetsteds i dette bilag
- DE: Anorganische Quecksilberverbindungen mit Ausnahme von Quecksilber(II)sulfid (Zinnober) und der namentlich in diesem Anhang bezeichneten
- EL: ανόργανες ενώσεις υδραργύρου εκτός από το θειούχο υδράργυρο και τις ενώσεις που ρητώς κατονομάζονται σ' άλλο σημείο στο παρόν παράρτημα
- EN: inorganic compounds of mercury with the exception of mercuric sulphide and those specified elsewhere in this Annex
- FR: composés minéraux du mercure à l'exception du sulfure mercurique (cinabre) et de ceux nommément désignés dans cette annexe
- IT: composti inorganici del mercurio, escluso il solfuro di mercurio (cinabro) e quelli espressamente indicati in questo allegato
- NL: anorganische kwikverbindingen, met uitzondering van kwiksulfide en van de in deze bijlage met name genoemde
- PT: compostos minerais de mercúrio, com excepção do sulfureto mercuríco (cinábrio) e dos expressamente referidos no presente anexo
- FI: elohopean epäorgaaniset yhdisteet paitsi elohopea(II)sulfidi ja muualla luettelossa mainitut
- SV: oorganiska föreningar av kvicksilver förutom kvicksilver(II)sulfid (cinnober) och de på andra ställen i förteckningen nämnda

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T+; R 26/27/28	R 33	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T+	N	R: 26/27/28-33-50/53
		S: (1/2-)13-28-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

$C \geq 2\%$	T+; R 26/27/28-33
$0,5\% \leq C < 2\%$	T; R 23/24/25-33
$0,1\% \leq C < 0,5\%$	Xn; R 20/21/22-33

NOTA 1

Cas No 10112-91-1

EC No 233-307-5

No 080-003-00-1




ES: dicloruro de dimercurio
DA: dikviksølvdichlorid
DE: Diquecksilberdichlorid
EL: διχλωρίδιο του διυδραργύρου
EN: dimercury dichloride; mercurous chloride; calomel
FR: dichlorure de dimercure
IT: dicloruro di dimercurio
NL: dikwikdichloride
PT: dicloreto de dimercúrio; calonelanos
FI: dielohopeadikloridi
SV: dikvicksilverdiklorid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22 | Xi; R 36/37/38 | N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn	N	R: 22-36/37/38-50/53
		S: (2-)13-24/25-46-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçao, Pitoisuusrajat, Konzentrationsgrænser

Cas No-

EC No -

No 080-004-00-7

NOTA A

ES: compuestos orgánicos de mercurio, excepto los específicamente expresados en este Anexo

DA: organiske kviksølvforbindelser undtagen sådanne nævnt andetsteds i dette bilag

DE: Organische Quecksilberverbindungen mit Ausnahme der namentlich in diesem Anhang bezeichneten

EL: οργανικές ενώσεις υδραργύρου εκτός από αυτές που ρητώς κατονομάζονται σ' άλλο σημείο στο παρόν παράρτημα

EN: organic compounds of mercury with the exception of those specified elsewhere in this Annex

FR: composés organiques du mercure à l'exception de ceux nommément désignés dans cette annexe

IT: composti organici del mercurio, esclusi quelli espressamente indicati in questo allegato

NL: organische kwikverbindingen met uitzondering van de in deze bijlage met name genoemde

PT: compostos orgânicos de mercúrio, com excepção dos expressamente referidos no presente anexo

FI: elohopean orgaaniset yhdisteet paitsi muualla luetelossa mainitut

SV: organiska föreningar av kvicksilver förutom de på andra ställen i förteckningen nämnda

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T+; R 26/27/28 | R 33 | N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T+



N



R: 26/27/28-33-50/53

S: (1/2-)13-28-36-45-60-61

Límites de concentración, Konzentrationsgrènses, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçõ, Pitoisuusrajat, Konzentrationsgränser

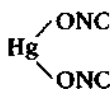
$C \geq 1\%$	T+; R 26/27/28-33
$0,5\% \leq C < 1\%$	T; R 23/24/25-33
$0,05\% \leq C < 0,5\%$	Xn; R 20/21/22-33

NOTA 1

Cas No 628-86-4

EC No 211-057-8

No 080-005-00-2



ES: difulminato de mercurio

DA: kviksølvdifulminat

DE: Quecksilberdifulminat

EL: φουλμινικός υδράργυρος

EN: mercury difulminate; mercuric fulminate; fulminate of mercury

FR: difulminate de mercure

IT: difulminato di mercurio

NL: kwikdifulminaat

PT: fulminato de mercúrio




FI: elohopeadifulminaatti; elohopeafulminaatti

SV: kvicksilverfulminat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

E; R 3	T; R 23/24/25	R 33	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

E	T	N	
			
			R: 3-23/24/25-33-50/53
			S: (1/2-)3-35-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçào, Pitoisuusrajat, Konzentrationsgrænser

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Cas No 1335-31-5

EC No 215-629-8

No 080-006-00-8



ES: oxidicianuro de dimercurio
DA: dikviksølvdcyanidoxid
DE: Diquecksilberdcyanidoxid
EL: οξυδικυανίδιο του διυδραργύρου
EN: dimercury dicyanide oxide; mercuric oxycyanide
FR: oxydcyanure de dimercure
IT: ossodicianuro di dimercurio
NL: dikwikdcyanideoxide
PT: oxicianeto de mercúrio
FI: dielohopeadisyanidiokside; elohopeaoksisyanidi
SV: kvicksilveroxicyanid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering




E; R 3

T; R 23/24/25

R 33

N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

E	T	N	R: 3-23/24/25-33-50/53
			S: (1/2-)-28-35-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 593-74-8 [1]
627-44-1 [2]

EC No 209-805-3 [1]
211-000-7 [2]

No 080-007-00-3

(CH₃)₂Hg [1] (C₂H₅)₂Hg [2]

ES: dimetilmercurio [1]; dietilmercurio [2]
DA: dimethylkviksølv [1]; diethylkviksølv [2]
DE: Dimethylquecksilber [1]; Diethylquecksilber [2]
EL: διμεθυλυδράργυρος [1]; διαεθυλυδράργυρος [2]
EN: dimethylmercury [1]; diethylmercury [2]
FR: diméthylmercure [1]; diéthylmercure [2]
IT: dimetilmercurio [1]; dietilmercurio [2]
NL: dimethylkwik [1]; diethylkwik [2]
PT: dimetilmercúrio [1]; dietilmercúrio [2]
FI: dimetyylielohopea [1]; dietyylielohopea [2]
SV: dimetylkvicksilver [1]; dietylkvicksilver [2]

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T+; R 26/27/28	R 33	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T+	N	R: 26/27/28-33-50/53
		S: (1/2-)13-28-36-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

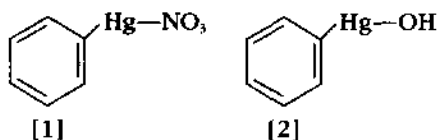
C ≥ 0,5%	T+; R 26/27/28-33
0,1% ≤ C < 0,5%	T; R 23/24/25-33
0,05% ≤ C < 0,1%	Xn; R 20/21/22-33

NOTA 1

Cas No 55-68-5 [1]
100-57-2 [2]
8003-05-2 [3]

EC No 200-242-9 [1]
202-866-7 [2]

No 080-008-00-9



ES: nitrato de fenilmercurio [1]; hidróxido de fenilmercurio [2]

DA: phenylkviksølvnitrat [1]; phenylkviksølvhydroxid [2]; phenylkviksølvnitrat (1),
phenylkviksølvhydroxid (2), blanding af (1) og (2) [3]

DE: Phenylquecksilbernitrát [1]; Phenylquecksilberhydroxid [2]; basisches
Phenylquecksilbernitrát [3]

EL: νιτρικός φατυλυδράργυρος [1]; υδροξείδιο του φατυλυδραργύρου [2]

EN: phenylmercury nitrate [1]; phenylmercury hydroxide [2]; basic phenylmercury nitrate
[3]

FR: nitrate de phénylmercure [1]; hydroxyde de phénylmercure [2]; nitrate de
phénylmercure basique [3]

IT: nitrato di fenilmercurio [1]; idrossido di fenilmercurio [2]

NL: fenykwiknitraat [1]; fenykwikhydroxide [2]

PT: nitrato de fenilmercúrio [1]; hidróxido de fenilmercúrio [2]

FI: fenyyliehopeanitraatti [1]; fenyyliehopeahydroksidi [2]; fenyyliehopeanitraatti,
emäksinen [3]

SV: fenykvicksilvernitrat [1]; fenykvicksilverhydroxid [2]; fenykvicksilvernitrat,
blandning med fenykvicksilverhydroxid [3]

***Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification,
Classificazione, Indeling, Classificação, Luokitus, Klassificering***

T; R 25-48/24/25

C; R 34

N; R 50-53

*Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage,
Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning*

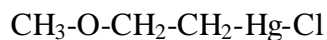
T	N	
		
		R: 25-34-48/24/25-50/53
		S: (1/2-)23-24/25-37-45-60-61

Límites de concentración, Konzentrationsgrènses, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgränser

Cas No 123-88-6

EC No 204-659-7

No 080-009-00-4



ES: cloruro de 2-metoxietilmercurio
DA: 2-methoxyethylkviksølvchlorid
DE: 2-Methoxyethylquecksilberchlorid
EL: χλωρίδιο του 2-μεθοξυαιθυλδραργύρου
EN: 2-methoxyethylmercury chloride
FR: chlorure de 2-méthoxyéthylmercure
IT: cloruro di 2-metossietilmercurio
NL: 2-methoxyethylkwikchloride
PT: cloreto de 2-metoxietilmercúrio
FI: 2-metoksietyylielohopeakloridi
SV: 2-metoxietylkvicksilverklorid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T; R 25-48/25 | C; R. 34 | N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T	N	R: 25-34-48/25-50/53
		S: (1/2-)36/37/39-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçao, Pitoisuusrajat, Konzentrationsgrænser

Cas No 7487-94-7

EC No 231-299-8

No 080-010-00-X



ES: dicloruro de mercurio
DA: kviksølvchlorid
DE: Quecksilberdichlorid
EL: διχλωρίδιο του υδραργύρου
EN: mercury dichloride; mercuric chloride
FR: dichlorure de mercure
IT: dicloruro di mercurio
NL: kwikdichloride
PT: dicloreto de mercúrio
FI: elohopeadikloridi
SV: kvicksilverdiklorid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T+; R 28 | T; R 48/24/25 | C; R 34 | N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

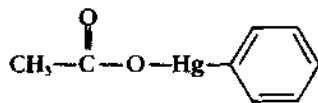
T+	N	R: 28-34-48/24/25-50/53
		S: (1/2-)36/37/39-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçao, Pitoisuusrajat, Konzentrationsgrænser

Cas No 62-38-4

EC No 200-532-5

No 080-011-00-5



ES: acetato de fenilmercurio
DA: phenylkviksølvacetat
DE: Phenylquecksilberacetat
EL: οξεικός φαινυλυδράργυρος
EN: phenylmercury acetate
FR: acétate de phénylmercure
IT: acetato di fenilmercurio
NL: fenykwikacetaat
PT: acetato de fenilmercúrio
FI: fenyyliehohea-asettaatti
SV: fenykvicksilveracetat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T; R 25-48/24/25 | C; R 34 | N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T	N	R: 25-34-48/24/25-50/53
		S: (1/2-)23-24/25-37-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçào, Pitoisuusrajat, Konzentrationsgrænser

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Cas No -

EC No -

No 081-002-00-9



NOTA A

- ES: compuestos de talio, excepto aquellos específicamente expresados en este Anexo
- DA: thalliumforbindelser, undtagen sådanne névnt andetsteds i dette bilag
- DE: Thalliumverbindungen mit Ausnahme der namentlich in diesem Anhang bezeichneten
- EL: ενώσεις θαλλίου εκτός εκείνων που ρητώς κατονομάζονται σε άλλο σημείο στο παρόν παράρτημα
- EN: thallium compounds, with the exception of those specified elsewhere in this Annex
- FR: composés du thallium à l'exception de ceux nommément désignés dans cette annexe
- IT: composti del tallio, esclusi quelli espressamente indicati in questo allegato
- NL: thalliumverbindingen met uitzondering van de in deze bijlage met name genoemde
- PT: compostos de tálio, com excepção dos expressamente referidos no presente anexo
- FI: talliumyhdisteet, paitsi muualla luettelossa mainitut
- SV: talliumföreningar förutom de på andra ställen i förteckningen nämnda

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T+; R 26/28	R 33	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T+	N	
		R: 26/28-33-51/53
		S: (1/2-)13-28-45-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 7446-18-6

EC No 231-201-3

No 081-003-00-4



ES: sulfato de ditalio
DA: dithalliumsulfat
DE: Dithalliumsulfat
EL: θειϊκό διθάλλιο
EN: dithallium sulphate; thallic sulphate
FR: sulfate de dithallium
IT: solfato di ditallio
NL: dithalliumsulfaat
PT: sulfato de ditálio
FI: ditalliumsulfaatti; talliumsulfaatti
SV: ditalliumsulfat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T+; R 28	T; R 48/25	Xi; R 38	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T+	N	R: 28-38-48/25-51/53
		S: (1/2-)13-36/37-45-61

Límites de concentración, Konzentrationsgrènses, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçào, Pitoisuusrajat, Konzentrationsgrænser

Cas No -

EC No -

No 082-001-00-6



NOTA A
NOTA E

- ES: compuestos de plomo, excepto de los especialmente expresados en este Anexo
- DA: blyforbindelser, undtagen sådanne nævnt andetsteds i dette bilag
- DE: Bleiverbindungen mit Ausnahme der namentlich in diesem Anhang bezeichneten
- EL: ενώσεις μολύβδου εκτός από αυτές που ρητώς κατονομάζονται σ' άλλο σημείο στο παρόν παράρτημα
- EN: lead compounds with the exception of those specified elsewhere in this Annex
- FR: composés du plomb à l'exception de ceux nommément désignés dans cette annexe
- IT: composti del piombo, esclusi quelli espressamente indicati in questo allegato
- NL: loodverbindingen met uitzondering van de in deze bijlage met name genoemde
- PT: compostos de chumbo, com excepção dos expressamente referidos no presente anexo
- FI: lyijy-yhdisteet paitsi muualla luettelossa mainitut
- SV: blyföreningar förutom de på andra ställen i förteckningen nämnda

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Repr. Cat. 1; R 61	Repr. Cat. 3; R 62	Xn; R 20/22	R 33	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T	N	
		R: 61-20/22-33-50/53-62
		S: 53-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

$C \geq 5\%$	T; R 61-20/22-33-62
$1\% \leq C < 5\%$	T; R 61-20/22-33
$0,5\% \leq C < 1\%$	T; R 61-33

NOTA 1

Cas No-

EC No -

No 082-002-00-1

NOTA A
NOTA E





$$n=1-5$$

ES: derivados de alquiplomo
DA: blyalkyler
DE: Bleialkyle
EL: αλκυλικές ενώσεις μολύβδου
EN: lead alkyls
FR: dérivés alkylés du plomb
IT: piomboalchili
NL: loodalkylen
PT: alquilos de chumbo
FI: lyijyalkyyliä
SV: blyalkyler

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificação, Luokitus, Klassificering

Repr. Cat. 1; R 61	Repr. Cat. 3; R 62	T+; R 26/27/28	R 33	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T+	N	R: 61-26/27/28-33-50/53-62
		S: 53-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

$C \geq 5\%$	T+; R 61-26/27/28-33-62
$0,5\% < C < 5\%$	T+; R 61-26/27/28-33
$0,1\% \leq C < 0,5\%$	T; R 61-23/24/25-33
$0,05\% \leq C < 0,1\%$	Xn; R 20/21/22-33

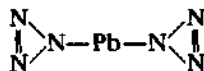
NOTA 1

Cas No 13424-46-9

EC No 236-542-1

No 082-003-00-7

NOTA E



ES: diaziduro de plomo
DA: blydiazid
DE: Bleidiazid
EL: διαζίδιο του μολύβδου
EN: lead diazide; lead azide
FR: diazoture de plomb
IT: diazoturo di piombo
NL: looddiazide
PT: azida de chumbo; azoteto de chumbo
FI: lyijydiatsidi; lyijyatsidi
SV: blyazid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

E; R 3	Repr. Cat. 1; R 61	Repr. Cat. 3; R 62	Xn; R 20/22	R 33	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

E	T	N	R: 61-3-20/22-33-50/53-62
			S: 53-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

NOTA 1

Cas No 7758-97-6

EC No 231-846-0

No 082-004-00-2



ES: cromato de plomo

DA: blychromat

DE: Bleichromat

EL: χρωμικός μόλυβδος

EN: lead chromate

FR: chromate de plomb

IT: cromato di piombo

NL: loodchromaat

PT: cromato de chumbo



FI: lyijykromaatti

SV: blykromat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 3; R 40 | Repr. Cat. 1; R 61 | Repr. Cat. 3; R 62 | R 33 | N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T	N	
		R: 61-33-40-50/53-62
		S: 53-45-60-61

Límites de concentración, Konzentrationsgrènses, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçào, Pitoisuusrajat, Konzentrationsgrènses

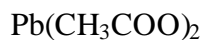
NOTA 1

Cas No 301-04-2

EC No 206-104-4

No 082-005-00-8

NOTA E



ES: di(acetato) de plomo

DA: blydi(acetat)

DE: Bleidi(acetat)

EL: δι(οξικός) μόλυβδος

EN: lead di(acetate)

FR: di(acétate) de plomb

IT: di(acetato) di piombo

NL: looddi(acetaat)

PT: di(acetato) de chumbo

FI: lyijydi(asetatti)

SV: blydiacetat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Repr. Cat. 1; R 61	Repr. Cat. 3; R 62	Xn; R 48/22	R 33	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T	N	
		R: 61-33-48/22-50/53-62
		S: 53-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

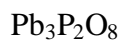
NOTA 1

Cas No 7446-27-7

EC No 231-205-5

No 082-006-00-3

NOTA E



ES: bis(ortofosfato) de triplo mo

DA: triblybis(orthophosphat)

DE: Tribreibis(orthophosphat)

EL: δις(ορθοφωσφορικός) τριμόλυβδος

EN: trilead bis(orthophosphate)

FR: bis(orthophosphate) de triplomb

IT: bis(ortofosfato) di tripiombo

NL: triloodbis(ortho fosfaat)

PT: bis(ortofosfato) de trichumbo

FI: trilyijybis(ortofosfaatti)

SV: tribly-bis(ortofosfat)

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificaçã, Luokitus, Klassificering

Repr. Cat. 1; R 61	Repr. Cat. 3; R 62	Xn; R 48/22	R 33	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T	N	
		R: 61-33-48/22-50/53-62
		S: 53-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

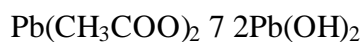
NOTA 1

Cas No 1335-32-6

EC No 215-630-3

No 082-007-00-9

NOTA E



ES: acetato de plomo, básico
DA: blyacetat, basiskt
DE: Bleiacetat, basisch
EL: οξικός μόλυβδος, βασικός
EN: lead acetate, basic; lead acetate
FR: acétate de plomb, basique
IT: acetato di piombo, basico
NL: loodacetaat, basisch
PT: acetato de chumbo, básico
FI: lyijyasetaatti, emäksinen
SV: blyacetat, basisk

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 3; R 40	Repr. Cat. 1; R 61	Repr. Cat. 3; R 62	Xn; R 48/22	R 33	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T	N	
		R: 61-33-40-48/22-50/53-62
		S: 53-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

NOTA 1

Cas No 1344-37-2

EC No 215-693-7

No 082-009-00-X

ES: carillo de sulfocromato de plomo

[Esta sustancia está identificada en el Colour Index por el Colour Index Constitution Number C.I. 77603.]

DA: blysulfochromatgul

[Denne forbindelse identificeres i Colour Index ved Colour Index Constitution Number, C.I. 77603.]

DE: Bleisulfochromatgelb

[Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 77603, identifiziert.]

EL: θειοχρωμικού μολύβδου, κίτρινο

(Η ουσία αυτή ταυτοποιείται στο Colour Index με τον Colour Index Constitution Number, C.I. 77603.)

EN: Lead sulfochromate yellow; C.I. Pigment Yellow 34

[This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 77603.]

FR: jaune de sulfochromate de plomb; C.I. Pigment Yellow 34

[Cette substance est répertoriée dans le Colour Index sous le Colour Index Constitution Number C.I. 77603.]

IT: giallo di piombo solfocromato; CI 77603

[Questa sostanza é identificata nel Colour Index dal Colour Index Constitution Number, C.I. 77603.]

NL: loodsulfochromaat geel

[Deze stof staat beschreven in de Colour Index onder het Colour Index Constitution Number, C.I. 77603.]

PT: amarelo de sulfocromato de chumbo

[Esta substancia é identificada no Colour Index pelo Colour Index Constitution Number, C.I. 77603.]

FI: lyijysulfokromaattikeltainen

[Tämä aine esiintyy Colour Index-luettelossa, Colour Index Constitution Number, C.I. 77603.]



SV: blykromatsulfat

[Detta ämne identifieras av Colour Index Constitution Number, C.I. 77603.]

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 3; R 40	Repr. Cat. 1; R 61	Repr. Cat. 3; R 62	R 33	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T	N	
		R: 61-33-40-50/53-62
		S: 53-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

NOTA 1

Cas No 12656-85-8

EC No 235-759-9

No 082-010-00-5

ES: rojo de cromato molibdato sulfato de plomo
[Esta sustancia está identificada en el Colour Index por el Colour Index Constitution Number C.I. 77605.]

DA: blychromatmolybdatsulfatrød
[Denne forbindelse identificeres i Colour Index ved Colour Index Constitution Number, C.I. 77605.]

DE: Bleichromatmolybdatsulfatrot
[Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 77605, identifiziert.]

EL: θειϊκού μολυβδαινικού χρωμικού μολύβδου ερυθρό
[Η ουσία αυτή ταυτοποιείται στο Colour Index με τον Colour Index Constitution Number, C.I. 77605.]

EN: Lead chromate molybdate sulfate red; C.I. Pigment Red 104
[This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 77605.]

FR: rouge de chromate, de molybdate et de sulfate de plomb; C.I. Pigment Red 104
[Cette substance est répertoriée dans le Colour Index sous le Colour Index Constitution Number C.I. 77605.]

IT: piombo cromato molibdato solfato rosso; CI 77605
[Questa sostanza é identificata nel Colour Index dal Colour Index Constitution Number, C.I. 77605.]

NL: loodchromaatmolybdaatsulfaat rood
[Deze stof staat beschreven in de Colour Index onder het Colour Index Constitution Number, C.I. 77605.]

PT: vermelho de cromato molibdato sulfato de chumbo
[Esta substância é identificada no Colour Index pelo Colour Index Constitution Number, C.I. 77605.]

FI: lyijykromaattimolybdaattisulfaattipunainen
[Tämä aine esiintyy Colour Index-luettelossa, Colour Index Constitution Number, C.I. 77605.]

SV: blykromatmolybdatsulfat
[Detta ämne identifieras av Colour Index Constitution Number, C.I. 77605.]

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 3; R 40	Repr. Cat. 1; R 61	Repr. Cat. 3; R 62	R 33	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T	N	
		R: 61-33-40-50/53-62
		S: 53-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

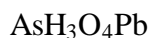
NOTA 1

Cas No 7784-40-9

EC No 232-064-2

No 082-011-00-0

NOTA E



ES: hidrogenoarsenato de plomo

DA: blyhydrogenarsenat

DE: Bleihydrogenarsenat

EL: υδρογονοαρσενικός μόλυβδος

EN: lead hydrogen arsenate

FR: hydrogènearsénate de plomb

IT: idrogenoarsenato di piombo

NL: loodhydrogeenarsenaat

PT: hidrogenoarsenato de chumbo

FI: lyijyvetyarsenaatti

SV: blyvätearsenat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 1; R 45	Repr. Cat. 1; R 61	Repr. Cat. 3; R 62	T; R 23/25	R 33	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T	N	
		R: 45-61-23/25-33-50/53-62
		S: 53-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

NOTA 1

Cas No -

EC No -

No 092-002-00-3

NOTA A

ES: compuestos de uranio

DA: uranforbindelser

DE: Uranverbindungen

EL: ενώσεις ουρανίου

EN: uranium compounds

FR: composés d'uranium

IT: composti dell'uranio

NL: uraniumverbindingen

PT: compostos de urânio

FI: uraaniyhdisteet

SV: uranföreningar

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T+; R 26/28	R 33	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T+	N	R: 26/28-33-51/53
		S: (1/2-)20/21-45-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçao, Pitoisuusrajat, Konzentrationsgrænser

Cas No 106-97-8 [1]
75-28-5 [2]

EC No 203-448-7 [1]
200-857-2 [2]

No 601-004-01-8

NOTA C
NOTA S

$\text{CH}_3\text{CH}_2\text{CH}_2\text{CH}_3$ [1]

$\text{CH}_3\text{CH}(\text{CH}_3)_2$ [2]

- ES: butano [1] e isobutano [2] (contiene $\geq 0,1$ % butadieno (203-450-8))
- DA: butan [1] og isobutan [2] (indhold $\geq 0,1$ % butadin (203-450-8))
- DE: Butan [1] und Isobutan [2] (enthält $\geq 0,1$ % Butadien (203-450-8))
- EL: βουτάνιο [1]; και ισοβουτάνιο [2] (περιέχον $\geq 0,1$ % βουταδιένιο (203-450-8))
- EN: butane [1] and isobutane [2] (containing $\geq 0,1$ % butadiene (203-450-8))
- FR: butane [1] e isobutane [2] (contenant $\geq 0,1$ % butadiène (203-450-8))
- IT: butano [1] e isobutano [2] (contenente $\geq 0,1$ % butadiene (203-450-8))
- NL: butaan [1] en isobutaan [2] (bevattend $\geq 0,1$ % butadieen (203-450-8))
- PT: butano [1] e isobutano [2] (contém $\geq 0,1$ % butadieno (203-450-8))
- FI: butaani [1] ja isobutaani [2] (joka sisältää $\geq 0,1$ % butadieenia (203-450-8))
- SV: butan [1]; isobutan [2] (innehållande $\geq 0,1$ % butadien (203-450-8))

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

F + ; R 12 | Carc. Cat. 2; R 45

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

F+



T



R: 45-12

S: 53-45

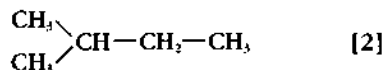
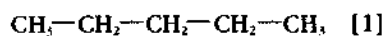
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 109-66-0 [1]
78-78-4 [2]

EC No 203-692-4 [1]
201-142-8 [2]

No 601-006-00-1

NOTA C



ES: pentano [1]; isopentano [2]; metilbutano [2]

DA: pentan [1]; isopentan [2]; methylbutan [2]

DE: Pentan [1]; Methylbutan [2]

EL: πεντάνιο [1]; ισοπεντάνιο [2]; μεθυλοβουτάνιο [2]

EN: pentane [1]; isopentane [2]; 2-methylbutane [2]

FR: pentane [1]; isopentane [2]; méthylbutane [2]

IT: pentano [1]; isopentano [2]; metilbutano [2]

NL: pentaan [1]; isopentaan [2]; methylbutaan [2]

PT: pentano [1]; isopentano [2]; metilbutano [2]




FI: pentaani [1]; isopentaani [2]; 2-metyylibutaani [2]

SV: pentan [1]; isopentan [2]; 2-metylbutan [2]

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

F+; R 12	Xn; R 65	R 66	R 67	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

F+	Xn	N	R: 12-51/53-65-66-67
			S: (2-)9-16-29-33-61-62

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

NOTA 4
NOTA 6

Cas No -

EC No -

No 601-007-00-7

NOTA C



ES: hexano, mezcla de isómeros (contiendo menor de un 5 % de n-hexano EC No. 203-777-6)

DA: hexanisomere, blandinger, med mindre end 5 % hexan EC No 203-777-6

DE: Hexan, Isomerengemisch (mit weniger als 5 % n-Hexan EC No. 203-777-6)

EL: εξάνιο, μείγμα ισομερών (περιέχον λιγότερο από 5 % n-εξάνιο, EC No 203-777-6)

EN: hexane, mixture of isomers (containing less than 5 % n-hexane, EC No. 203-777-6)

FR: hexane, mélange d'isomères (contenant moins de 5 % de n-hexane, CE n° 203-777-6)

IT: esano, miscela di isomeri (contenente meno di 5 % di n-esano EC No. 203-777-6)

NL: hexaan, mengsel van isomeren (bevattende minder dan 5 % n-hexaan EC No 203-777-6)

PT: hexano, mistura de isómeros (contendo menos de 5 % de n-hexano, n° CE 203-777-6)




FI: heksaani, isomeerien seos (joka sisältää vähemmän kuin 5 % n-heksaania EC No 203-777-6)

SV: hexan, blandning av isomerer (som innehåller mindre än 5 % n-hexan EC No. 203-777-6)

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

F; R 11	Xn; R 65	Xi; R 38	R 67	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

F	Xn	N	R: 11-38-51/53-65-67
			S: (2-)9-16-29-33-61-62

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione,

Concentratiegrenzen, Limites de concentraçào, Pitoisuusrajat, Konzentrationsgränser

NOTA 4
NOTA 6

Cas No	142-82-5	589-34-4
	108-08-7	590-35-2
	464-06-2	591-76-4
	562-49-2	617-78-7
	565-59-3	31394-54-4

EC No	205-563-8	209-643-3
	203-548-0	209-680-5
	207-346-3	209-730-6
	209-230-8	210-529-0
	209-280-0	250-610-8

No 601-008-00-2




NOTA C

ES: heptano [e isómeros]
 DA: heptan [og heptanisomere]
 DE: Heptan [und Isomere]
 EL: επτάνιο [και ισομερή]
 EN: heptane [and isomers]
 FR: heptane [et isomères]
 IT: eptano [e isomeri]
 NL: heptaan [en isomeren]
 PT: heptano [e isómeros]
 FI: heptaani [ja isomeerit]
 SV: heptan [och isomerer]

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

F; R 11	Xn; R 65	Xi; R 38	R 67	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

F	Xn	N	R: 11-38-50/53-65-67
			S: (2-)9-16-29-33-60-61-62

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

NOTA 4
NOTA 6

Cas	111-65-9	589-53-7
No	540-84-1	589-81-1
	560-21-4	590-73-8
	563-16-6	592-13-2
	564-02-3	592-27-8
	565-75-3	594-82-1
	583-48-2	609-26-7
	584-94-1	619-99-8
	589-43-5	1067-08-9
		26635-64-3

EC No	203-892-1	209-650-1
	208-759-1	209-660-6
	209-207-2	209-689-4
	209-243-9	209-745-8
	209-266-4	209-747-9
	209-292-6	209-855-6
	209-504-7	210-187-2
	209-547-1	210-621-0
	209-649-6	213-923-0
		247-861-0

No 601-009-00-8




NOTA C

ES: octano [e isómeros]
 DA: octan [og octanisomere]
 DE: Octan [und Isomere]
 EL: οκτάνιο [και ισομερή]
 EN: octane [and isomers]
 FR: octane [et isomères]
 IT: ottano [e isomeri]
 NL: octaan [en isomeren]
 PT: octano [e isómeros]
 FI: oktaani [ja isomeerit]
 SV: oktan [och isomerer]

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

F; R 11	Xn; R 65	Xi; R 38	R 67	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnüt, Märkning

F	Xn	N	R: 11-38-50/53-65-67
			S: (2-)9-16-29-33-60-61-62

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

NOTA 4

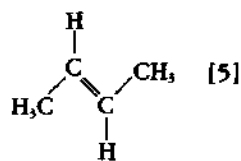
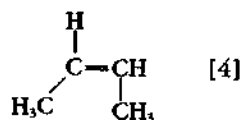
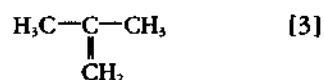
NOTA 6

Cas No	106-98-9 [1]
	107-01-7 [2]
	115-11-7 [3]
	590-18-1 [4]
	624-64-6 [5]

EC No	203-449-2 [1]
	203-452-9 [2]
	204-066-3 [3]
	209-673-7 [4]
	210-855-3 [5]

No	601-012-00-4
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NOTA C



ES: but-1-eno [1]; buteno, mezcla de isómeros- 1-y-2- [2]; 2-metilpropeno [3]; (Z)-but-2-eno [4]; (E)-but-2-eno [5]

DA: but-1-en [1]; buten, blanding af 1-og-2-isomerer [2]; 2-methylpropen [3]; (Z)-but-2-en [4]; (E)-but-2-en [5]

DE: But-1-en [1]; Buten, Gemisch von-1-und-2-Isomeren [2]; 2-Methylpropen [3]; (Z)-But-2-en [4]; (E)-But-2-en [5]

EL: βουτ-1-ένιο [1]; βουτένιο, μίγμα ισομερών- 1-και-2- [2]; 2-μεθυλοπροπένιο, ισοβουτένιο [3]; (Z)-βουτ-2-ένιο [4]; (E)-βουτ-2-ένιο [5]

EN: but-1-ene [1]; butene, mixed- 1-and-2-isomers [2]; 2-methylpropene [3]; (Z)-but-2-ene [4]; (E)-but-2-ene [5]

FR: but-1-ène [1]; butène; mélange des isomères- 1-et-2- [2]; 2-méthylpropène [3]; (Z)-but-2-ène [4]; (E)-but-2-ène [5]

IT: but-1-ene [1]; butène, miscela degli isomeri-1-e-2- [2]; 2-metilpropene [3]; (Z)-but-2-ene [4]; (E)-but-2-ene [5]

NL: but-1-een [1]; buteen, mengsel van-1-en-2-isomeren [2]; 2-methylpropeen [3]; (Z)-but-2-een [4]; (E)-but-2-een [5]

PT: 1-buteno [1]; buteno, mistura de-1-e de-2-isomerós [2]; 2-metilpropeno [3]; (Z)-2-buteno [4]; (E)-2-buteno [5]

FI: but-1-eeni [1]; buteeni seos: 1- ja 2-isomeerit [2]; 2-metyylipropeeni [3]; (Z)-but-2-eeni [4]; (E)-but-2-eeni [5]

SV: but-1-en [1]; 2-buten [2]; 2-metylpropen [3]; (Z)-but-2-en [4]; (E)-but-2-en [5]

Cas No	106-98-9 [1]
	107-01-7 [2]
	115-11-7 [3]
	590-18-1 [4]
	624-64-6 [5]


EC No	203-449-2 [1]
	203-452-9 [2]
	204-066-3 [3]
	209-673-7 [4]
	210-855-3 [5]

No 601-012-00-4

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

F+; R 12

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

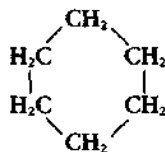
F+	R: 12
	S: (2-)9-16-33

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçào, Pitoisuusrajat, Konzentrationsgrænser

Cas No 110-82-7

EC No 203-806-2

No 601-017-00-1






ES: ciclohexano
DA: cyclohexan
DE: Cyclohexan
EL: κυκλοεξάνιο
EN: cyclohexane
FR: cyclohexane
IT: cicloesano
NL: cyclohexaan
PT: ciclohexano
FI: sykloheksaani
SV: cyklohexan

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

F; R 11	Xn; R 65	Xi; R 38	R 67	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

F	Xn	N	R: 11-38-50/53-65-67
			S: (2-)9-16-33-60-61-62

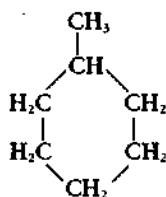
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

NOTA 4
NOTA 6

Cas No 108-87-2

EC No 203-624-3

No 601-018-00-7



ES: metilciclohexano

DA: methylcyclohexan

DE: Methylcyclohexan

EL: μεθυλοκυκλοεξάνιο

EN: methylcyclohexane

FR: méthylcyclohexane

IT: metilcicloesano

NL: methylcyclohexaan

PT: metilciclohexano




FI: metyylisykloheksaani

SV: metylcyklohexan

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

F; R 11	Xn; R 65	Xi; R 38	R 67	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

F	Xn	N	R: 11-38-51/53-65-67
			S: (2-)9-16-33-61-62

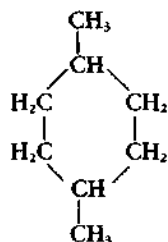
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

NOTA 4
NOTA 6

Cas No 589-90-2

EC No 209-663-2

No 601-019-00-2



ES: 1,4-dimetilciclohexano

DA: 1,4-dimethylcyclohexan

DE: 1,4-Dimethylcyclohexan

EL: 1,4-διμεθυλοκυκλοεξάνιο

EN: 1,4-dimethylcyclohexane

FR: 1,4-diméthylcyclohexane

IT: 1,4-dimetilcicloesano

NL: 1,4-dimethylcyclohexaan

PT: 1,4-dimetilciclohexano




FI: 1,4-dimetyylisykloheksaani

SV: 1,4-dimetylcyklohexan

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificaçã, Luokitus, Klassificering

F; R 11	Xn; R 65	Xi; R 38	R 67	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnüt, Märkning

F	Xn	N	R: 11-38-51/53-65-67 S: (2-)9-16-33-61-62
			

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

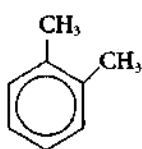
NOTA 4
NOTA 6

Cas No	95-47-6 [1]
	106-42-3 [2]
	108-38-3 [3]
	1330-20-7 [4]

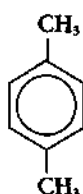
EC No	202-422-2 [1]
	203-396-5 [2]
	203-576-3 [3]
	215-535-7 [4]

No 601-022-00-9

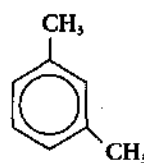
NOTA C



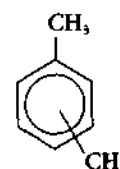
[1]



[2]



[3]



[4]

ES: o-xileno [1]; p-xileno [2]; m-xileno [3]; xileno [4]

DA: o-xylen [1]; p-xylen [2]; m-xylen [3]; xylen [4]

DE: o-Xylol [1]; p-Xylol [2]; m-Xylol [3]; Xylol [4]

EL: ο-ξυλόλιο [1]; π-ξυλόλιο [2]; μ-ξυλόλιο [3]; ξυλόλιο, μίγμα ισομερών [4]

EN: o-xylene [1]; p-xylene [2]; m-xylene [3]; xylene [4]

FR: o-xylène [1]; p-xylène [2]; m-xylène [3]; xylène [4]

IT: o-xilene [1]; p-xilene [2]; m-xilene [3]; xilene [4]

NL: o-xyleen [1]; p-xyleen [2]; m-xyleen [3]; xyleen [4]

FT: o-xileno [1]; p-xileno [2]; m-xileno [3]; xileno [4]

FI: o-ksyleeni [1]; p-ksyleeni [2]; m-ksyleeni [3]; ksyleeni [4]

SV: o-xylen [1]; p-xylen [2]; m-xylen [3]; xylen [4]

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classifikation, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 10	Xn; R 20/21	Xi; R 38
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn



R: 10-20/21-38

S: (2-)25

Límites de concentració, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçào, Pitoisuusrajat, Konzentrationsgrænser

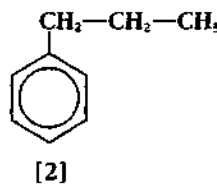
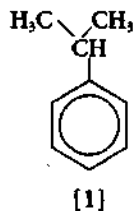
$C \geq 20 \%$	Xn; R 20/21-38
$12,5 \% \leq C < 20 \%$	Xn; R 20/21

Cas No 98-82-8 [1]
103-65-1 [2]

EC No 202-704-5 [1]
203-132-9 [2]

No 601-024-00-X

NOTA C



ES: cumeno [1]; propilbenceno [2]
DA: cumen [1]; propylbenzen [2]
DE: Cumol [1]; Propylbenzol [2]
EL: κουμένιο [1]; προπυλοβενζόλιο [2]
EN: cumene [1]; propylbenzene [2]
FR: cuméne [1]; propylbenzéne [2]
IT: cumene [1]; propilbenzene [2]
NL: cumeen [1]; propylbenzeen [2]
PT: cumeno [1]; propilbenzeno [2]
FI: kumeeni [1]; propyylibentseeni [2]
SV: kumen [1]; isopropylbenzen [1]; propylbenzen [2]

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 10	Xn; R 65	Xi; R 37	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

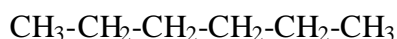
Xn	N	R: 10-37-51/53-65
		S: (2-)24-37-61-62

Límites de concentración, Konzentrationsgrènses, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçõ, Pitoisuusrajat, Konzentrationsgränser

Cas No 110-54-3

EC No 203-777-6

No 601-037-00-0



ES: n-hexano

DA: hexan

DE: n-Hexan

EL: n-εξάνιο

EN: n-hexane

FR: n-hexane

IT: n-esano

NL: n-hexaan

PT: n-hexano




FI: n-heksaani

SV: n-hexan

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

F; R 11 | Repr. Cat. 3; R 62 | Xn; R 65-48/20 | Xi; R 38 | R 67 | N; R 51-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

F	Xn	N	R: 11-38-48/20-51/53-62-65-67 S: (2-)9-16-29-33-36/37-61-62
			

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçõ, Pitoisuusrajat, Konzentrationsgrænser

$C \geq 20 \%$	Xn; R 38-48/20-62	NOTA 4
$5 \% \leq C < 20 \%$	Xn; R 48/20-62	NOTA 6

Cas No 74-83-9

EC No 200-813-2

No 602-002-00-2



ES: bromometano
DA: brommethan; methylbromid
DE: Brommethan
EL: βρωμομεθάνιο
EN: bromomethane; methylbromide
FR: bromométhane
IT: bromometano; metilbromuro
NL: broommethaan
PT: bromometano; brometo de metilo
FI: bromimetaani; metyylibromidi
SV: brommetan

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Muta. Cat. 3; R 40	T; R 23/25	Xn; R 48/20	Xi; R 36/37/38	N; R 50	N; R 59
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnüt, Märkning

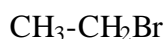
T	N	
		
		R: 23/25-36/37/38-40-48/20-50-59
		S: (1/2-)15-27-36/39-38-45-59-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçao, Pitoisuusrajat, Konzentrationsgrænser

Cas No 74-96-4

EC No 200-825-8

No 602-055-00-1



ES: bromoetano; bromuro de etilo
DA: bromethan
DE: Bromethan
EL: βρωμοαιθάνιο; αιθυλοβρωμίδιο
EN: bromoethane; ethyl bromide
FR: bromoéthane; bromure d'éthyle
IT: bromoetano; bromuro di etile; etile bromuro
NL: broomethaan
PT: bromoetano; brometo de etilo
FI: bromietaani
SV: brometan

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

F; R 11 , Carc. Cat. 3; R 40 Xn; R 20/22

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

F	Xn	
		R: 11-20/22-40
		S: (2-)36/37

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçao, Pitoisuusrajat, Konzentrationsgrænser

Cas No 67-56-1

EC No 200-659-6

No 603-001-00-X

CH₃OH

ES: metanol

DA: methanol

DE: Methanol

EL: μεθανόλη; μεθυλική αλκοόλη

EN: methanol

FR: méthanol

IT: metanolo; alcool metilico

NL: methanol

PT: metanol

FI: metanoli


SV: metanol

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

F; R 11

T; R 23/24/25-39/23/24/25

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

F	T	
		R: 11-23/24/25-39/23/24/25
		S: (1/2-)7-16-36/37-45

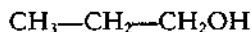
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçao, Pitoisuusrajat, Konzentrationsgrænser

C ≥ 20 %	T; R 23/24/25-39/23/24/25
10 % ≤ C < 20 %	T; R 20/21/22-39/23/24/25
3% ≤ C < 10 %	Xn; R 20/21/22-40/20/21/22

Cas No 71-23-8

EC No 200-746-9

No 603-003-00-0



ES: propan-1-ol

DA: propan-1-ol

DE: Propan-1-ol

EL: προπαν-1-όλη

EN: propan-1-ol; n-propanol

FR: propane-1-ol; n-propanol

IT: propan-1-olo

NL: propaan-1-ol

PT: propano-1-ol; 1-propanol; álcool propílico

FI: propan-1-oli; 1-propanoli

SV: 1-propanol; propan-1-ol

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

F; R 11	Xi; R 41	R 67
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

F	Xi	
		
		R: 11-41-67
		S: (2-)7-16-24-26-39

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçõ, Pitoisuusrajat, Konzentrationsgrænser

NOTA 6

Cas No 71-36-3

EC No 200-751-6

No 603-004-00-6



ES: butan-1-ol

DA: butan-1-ol

DE: Butan-1-ol

EL: βουταν-1-όλη

EN: butan-1-ol; n-butanol

FR: butane-1-ol; n-butanol

IT: butan-1-olo

NL: butaan-1-ol

PT: butano-1-ol

FI: butan-1-oli; 1-butanoli

SV: 1-butanol, butan-1-ol

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 10	Xn; R 22	Xi; R 37/38-41	R 67
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn



R: 10-22-37/38-41-67

S: (2-)7/9-13-26-37/39-46

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçao, Pitoisuusrajat, Konzentrationsgrænser

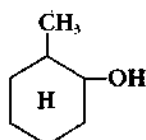
NOTA 6

Cas No	583-59-5 [1]
	7443-70-1 [2]
	7443.52-9 [3]

EC No	209-512-0 [1]
	231-187-9 [2]
	231-186-3 [3]

No 603-010-00-9

NOTA C



- ES: 2-metilciclohexanol, mezcla de isómeros [1]; cis-2-metilciclohexanol [2]; trans-2-metilciclohexanol [3]
- DA: 2-methylcyclohexanol, blanding af isomerer [1]; cis-2-methylcyclohexanol [2]; trans-2-methylcyclohexanol [3]
- DE: 2-Methylcyclohexanol, Isomerengemisch [1]; cis-2-Methylcyclohexanol [2]; trans-2-Methylcyclohexanol [3]
- EL: 2-μεθυλοκυκλοεξανόλη, μίγμα ισομερών [1]; cis-2-μεθυλοκυκλοεξανόλη [2]; trans-2-μεθυλοκυκλοεξανόλη [3]
- EN: 2-methylcyclohexanol, mixed isomers [1]; cis-2-methylcyclohexanol [2]; trans-2-methylcyclohexanol [3]
- FR: 2-méthylcyclohexanol, mélange d'isomères [1]; cis-2-méthylcyclohexanol [2]; trans-2-méthylcyclohexanol [3]
- IT: 2-metilcicloesanoło, miscela di isomeri [1]; cis-2-metilcicloesanoło [2]; trans-2-metilcicloesanoło [3]
- NL: 2-methylcyclohexanol, mengsel van isomeren [1]; cis-2-methylcyclohexanol [2]; trans-2-methylcyclohexanol [3]
- PT: 2-metilciclohexanol, mistura de isómeros [1]; cis-2-metilciclohexanol [2]; trans-2-metilciclohexanol [3]
- FI: 2-metyylisykloheksanoli, isomeerien seos [1]; cis-2-metyylisykloheksanoli [2]; trans-2-metyylisykloheksanoli [3]
- SV: 2-metylcyklohexanol [1]; cis-2-metylcyklohexanol [2]; trans-2-metylcyklohexanol [3]

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 20

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn



R: 20

S: (2-)24/25

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçào, Pitoisuusrajat, Konzentrationsgrænser

Cas No 60-29-7

EC No 200-467-2

No 603-022-00-4



ES: éter dietílico; dietileter
DA: diethylether; ether
DE: Diethylether
EL: διαιθυλαιθέρας; αιθέρας
EN: diethyl ether; ether
FR: oxyde de diéthyle; éther éthylique
IT: ossido di dietile; dietyletere
NL: diethylether
PT: dietiléter; éter etílico
FI: dietyylieetteri; eetteri
SV: dietyleter; eter

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

F + ; R 12	R 19	Xn; R 22	R 66	R 67
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

F+	Xn	R: 12-19-22-66-67
		S: (2-)9-16-29-33

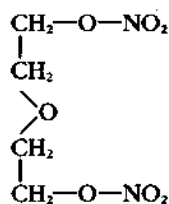
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçõ, Pitoisuusrajat, Konzentrationsgrænser

NOTA 6

Cas No 693-21-0

EC No 211-745-8

No 603-033-00-4



- ES: dinitrato de oxidietileno; dinitrato de dietilenglicol
- DA: oxydiethylendinitrat; 2,2'-oxydiethanoldinitrat; diethylenglycoldinitrat
- DE: Oxydiethylendinitrat
- EL: δινιτρικό οξυδιαιθυλένιο; δινιτρικός εστέρας της διαιθυλενογλυκόλης
- EN: oxydiethylene dinitrate; diethylene glycol dinitrate; digol dinitrate
- FR: dinitrate d'oxydiéthylène; dinitrate de 2,2'-oxydiéthanol; dinitrate de diéthylène glycol
- IT: dinitrato di ossidietilene; dinitrodiglicol; dietilenglicol dinitrato
- NL: oxydiethyleendinitraat; diglycoldinitraat
- PT: dinitrato de oxidietileno; dinitrato de 2,2'-oxidietanol; dinitrato de dietilenoglicol
- FI: oksidietyleenidinitraatti; dietyleeniglykolidinitraatti
- SV: dietylenglycoldinitrat; oxidietylendinitrat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

E; R 3	T+; R 26/27/28	R 33	R 52-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

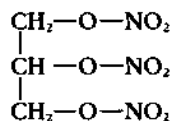
E	T+	R: 3-26/27/28-33-52/53
		S: (1/2-)33-35-36/37-45-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 55-63-0

EC No 200-240-8

No 603-034-00-X






ES: trinitrato de glicerol; nitroglicerina
DA: glyceroltrinitrat; glycerylnitrat; nitroglycerin
DE: Glycerintrinitrat; Nitroglycerin
EL: νιτρογλυκερίνη; τρινιτροεστέρας της γλυκερίνης
EN: glycerol trinitrate; nitroglycerine
FR: trinitrate de glycérol; nitroglycérine
IT: nitroglicerina; glicerina trinitrato
NL: glyceroltrinitraat; nitroglycerine
PT: trinitrato de glicerol; nitroglicerina
FI: glyserolitrinitraatti; nitroglyseriini
SV: glyceroltrinitrat; nitroglycerin

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

E; R 3 | T+; R 26/27/28 | R 33 | N; R 51-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

E	T+	N	R: 3-26/27/28-33-51/53
			S: (1/2-)33-35-36/37-45-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçõ, Pitoisuusrajat, Konzentrationsgrænser

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Cas No	124-41-4 [1]
	865-33-8 [2]
	865-34-9 [3]

EC No	204-699-5 [1]
	212-736-1 [2]
	212-737-7 [3]

No	603-040-00-2
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Na[OCH₃]

K[OCH₃]

Li[OCH₃]

[1]

[2]

[3]

ES: metanolato de sodio [1]; metanolato de potasio [2]; metanolato de litio [3]

DA: natriummethanolat [1]; kaliummethanolat [2]; lithiummethanolat [3]

DE: Natriummethanolat [1]; Kaliummethanolat [2]; Lithiummethanolat [3]

EL: μεθοξείδιο του νατρίου [1]; μεθοξείδιο του καλίου [2]; μεθανολικό λίθιο [3]

EN: sodium methanolate [1]; potassium methanolate [2]; lithium methanolate [3]; sodium methoxide [1]; potassium methoxide [2]; lithium methoxide [3]

FR: méthanolate de sodium [1]; méthanolate de potassium [2]; méthanolate de lithium [3]

IT: metanolato di sodio [1]; metanolato di potassio [2]; metanolato di litio [3]; metilato di sodio [1]; metilato di potassio [2]; metilato di litio [3]

NL: natriummethanolaat [1]; kaliummethanolaat [2]; lithiummethanolaat [3]

PT: metanolato de sódio [1]; metanolato de potássio [2]; metanolato de lítio [3]

FI: natriummetanolaatti [1]; kaliummetanolaatti [2]; litiummetanolaatti [3]

SV: natriummetanolat [1]; kaliummetanolat [2]; litiummetanolat [3]

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificação, Luokitus, Klassificering

F; R 11	C; R 34	R 14
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

F	C	R: 11-14-34
		S: (1/2-)8-16-26-43-45

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 917-58-8 [1]
141-52-6 [2]

EC No 213-029-0 [1]
205-487-5 [2]

No 603-041-00-8

$K[OC_2H_5]$
[1]

$Na[OC_2H_5]$
[2]

ES: etanolato de potasio [1]; etanolato de sodio [2]

DA: kaliumethanolat [1]; natriumethanolat [2]

DE: Kaliumethanolat [1]; Natriumethanolat [2]

EL: αιθανολικό κάλιο [1]; αιθανολικό νάτριο [2]

EN: potassium ethanolate [1]; sodium ethanolate [2]; potassium ethoxide [1]; sodium ethoxide [2]

FR: éthanolate de potassium [1]; éthanolate de sodium [2]

IT: etanolato di potassio [1]; etanolato di sodio [2]; etilato di potassio [1]; etilato di sodio [2]

NL: kaliumethanolaat [1]; natriumethanolaat [2]

PT: etanolato de potássio [1]; etanolato de sódio [2]

FI: kaliumetanolaatti [1]; natriumetanolaatti [2]

SV: kaliumetanolat [1]; natriumetanolat [2]

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

F; R 11	C; R 34	R 14
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

F	C	R: 11-14-34 S: (1/2-)-8-16-26-43-45
		

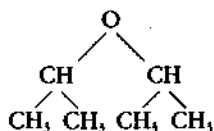
Límites de concentración, Konzentrationsgrènses, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçõ, Pitoisuusrajat, Konzentrationsgränser

Cas No 108-20-3 [1]
111-43-3 [2]

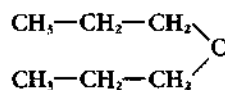
EC No 203-560-6 [1]
203-869-6 [2]

No 603-045-00-X

NOTA C



[1]



[2]

ES: diisopropil éter [1]; dipropil éter [2]

DA: diisopropylether [1]; dipropylether [2]

DE: Diisopropylether [1]; Dipropylether [2]

EL: διισοπροπυλικός αιθέρας [1]; διπροπυλικός αιθέρας [2]

EN: diisopropyl ether [1]; dipropyl ether [2]

FR: oxyde de diisopropyle [1]; oxyde de dipropyle [2]

IT: ossido di diisopropile [1]; ossido di dipropile [2]

NL: diisopropylether [1]; dipropylether [2]

PT: éter diisopropílico [1]; éter dipropílico [2]

FI: di-isopropyylieetteri [1]; dipropyylieetteri [2] di-n-propyylieetteri [2]

SV: diisopropyleter [1]; dipropyleter [2]

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

F; R 11

R 19

R 66

R 67

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

F



R: 11-19-66/67

S: (2-)9-16-29-33

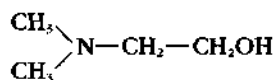
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

NOTA 6

Cas No 108-01-0

EC No 203-542-8

No 603-047-00-0



ES: 2-dimetilaminoetanol

DA: 2-dimethylaminoethanol

DE: 2-Dimethylaminoethanol

EL: 2- διμεθυλαμινοαιθανόλη

EN: 2-dimethylaminoethanol; N,N-dimethylethanolamine

FR: 2-diméthylaminoéthanol

IT: 2-dimetilaminoetanol

NL: 2-dimethylaminoethanol

PT: 2-dimetilaminoetanol

FI: 2-dimetyyliaminoetanoli

SV: 2-dimetylaminoetanol

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 10 | Xn; R 20/21/22 | C; R 34

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

C



R: 10-20/21/22-34

S: (1/2-)25-26-36/37/39-45

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçao, Pitoisuusrajat, Konzentrationsgrænser

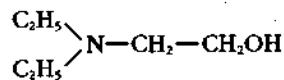
C ≥ 25 %	C; R 20/21/22-34
10 % ≤ C < 25 %	C; R 34

$5\% \leq C < 10\%$	Xi; R 36/37/38

Cas No 100-37-8

EC No 202-845-2

No 603-048-00-6



ES: 2-dietilaminoetanol
DA: 2-diethylaminoethanol
DE: 2-Diethylaminoethanol
EL: 2-διαethylαμινoαιθανόλη
EN: 2-diethylaminoethanol; N,N-diethylethanolamine
FR: 2-diéthylaminoéthanol
IT: 2-dietilaminoetanoιο
NL: 2-diethylaminoethanol
PT: 2-dietilaminoetanol
FI: 2-dietyyliaminoetanolι
SV: 2-dietylaminoetanol

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 10 | Xn; R 20/21/22 | C; R 34

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

C



R: 10-20/21/22-34

S: (1/2-)25-26-36/37/39-45

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçãο, Pitoisuusrajat, Konzentrationsgrænser

C ≥ 25 %	C; R 20/21/22-34
10 % ≤ C < 25 %	C; R 34

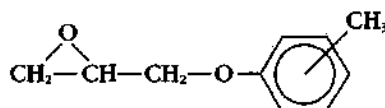
$5\% \leq C < 10\%$	Xi; R 36/37/38

Cas No 2186-24-5 [1]
2186-25-6 [2]
2210-79-9 [3]
26447-14-3 [4]

EC No 218-574-8 [1]
218-575-3 [2]
218-645-3 [3]
247-711-4 [4]

No 603-056-00-X

NOTA C



- ES: [(p-toliloxi)metil]oxirano [1]; [(m-toliloxi)metil]oxirano [2]; 2,3-epoxipropil o-tolil éter [3]; [(toliloxi)metil]oxirano [4]; óxido de guadilo y de tolilo [4]
- DA: [(p-tolyloxy)methyl]oxiran [1]; [(m-tolyloxy)methyl]oxiran [2]; 2,3-epoxypropyl-o-tolyether [3]; [(tolyloxy)methyl]oxiran [4]; 2,3-epoxypropyl-p-tolyether [1]; 2,3-epoxypropyl-m-tolyether [2]; [(o-tolyloxy)methyl]oxiran [3]; cresylglycidylether [4]
- DE: [(p-Tolyloxy)methyl]oxiran [1]; [(m-Tolyloxy)methyl]oxiran [2]; 2,3-Epoxypropyl-o-tolyether [3]; [(Tolyloxy)methyl]oxiran [4]; Kresylglycidylether [4]
- EL: [(π-πολυλοξυ)μεθυλ]οξιράνιο [1]; [(μ-τολυλοξυ)μεθυλ]οξιράνιο [2]; 2,3-εποξυπροπυλο-ο-τολυλαιθέρας [3]; [(τολυλοξυ)μεθυλ]οξιράνιο [4]
- EN: [(p-tolyloxy)methyl]oxirane [1]; [(m-tolyloxy)methyl]oxirane [2]; 2,3-epoxypropyl o-tolyl ether [3]; [(tolyloxy)methyl]oxirane [4]; cresyl glycidyl ether [4]
- FR: [(p-tolyloxy)méthyl]oxiranne [1]; [(m-tolyloxy)méthyl]oxiranne [2]; oxyde de 2,3-époxypropyle et de o-tolyle [3]; [(tolyloxy)méthyl]oxiranne [4]; oxyde de glycidyle et de tolyle [4]
- IT: [(p-tolilossi)metil]ossirano [1]; [(m-tolilossi)metil]ossirano [2]; ossido di 2,3-epossipropile e o-tolile [3]; [(tolilossi)metil]ossirano [4]; cresile guadile etere [4]
- NL: [(p-tolyloxy)methyl]oxiran [1]; [(m-tolyloxy)methyl]oxiran [2]; 2,3-epoxypropyl-o-tolyether [3]; [(tolyloxy)methyl]oxiran [4]; cresylglycidylether [4]
- PT: [(p-toliloxi)metil]oxirano [1]; [(m-toliloxi)metil]oxirano [2]; éter 2,3-epoxipropilo o-tolilico [3]; [(toliloxi)metil]oxirano [4]; óxido de guadilo e de tolilo [4]
- FI: [(p-tolylioksi)metyyli]oksiraani [1]; [(m-tolylioksij)metyyli]joksiraani [2]; 2,3-epoksipropyyli-o-tolylietteri [3]; [(tolylioksi)metyyli]oksiraani [4]; kresyylglysidyylietteri [4]
- SV: [(p-tolyloxi)metyl]oxiran [1]; [(m-tolyloxi)metyl]oxiran [2]; [(o-tolyloxi)metyl]oxiran [3]; 2,3-epoxipropyl-o-tolyleter [3]; [(tolyloxi)metyl]oxiran [4]; kresylglycidyleter [4]

Cas No 2186-24-5 [1]
2186-25-6 [2]
2210-79-9 [3]
26447-14-3 [4]

EC No 218-574-8 [1]
218-575-3 [2]
218-645-3 [3]
247-711-4 [4]

No 603-056-00-X

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Muta. Cat. 3; R 40	Xi; R 38	R 43	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn	N	
		R: 38-40-43-51/53
		S: (2-)36/37-61

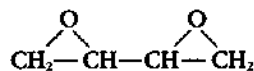
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçào, Pitoisuusrajat, Konzentrationsgrænser

Cas No 1464-53-5

EC No 215-979-1

No 603-060-00-1

NOTA E



ES: 2,2'-bioxirano

DA: 2,2'-bioxiran

DE: 2,2'-Bioxiran

EL: 2,2-διοξφάνιο

EN: 2,2'-bioxirane; 1,2:3,4-diepoxybutane

FR: 2,2'-bioxiranne; 1,2:3,4-diepoxybutane

IT: 2,2'-biossirano

NL: 2,2'-bioxiraan

PT: 2,2'-bioxirano; 1,2:3,4-diepoxi-butano; diepoxibutadieno

FI: 2,2-bioksiraani; 1,2:3,4-diepoksibutaani

SV: 2,2'-bioxiran; 1,2:3,4-diepoxibutan

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 2; R 45	Muta. Cat. 2; R 46	T+; R 26	T; R 24/25	C; R 34
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkninät, Märkning

T+



R: 45-46-24/25-26-34

S: 53-45

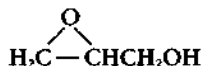
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçào, Pitoisuusrajat, Konzentrationsgrænser

Cas No 556-52-5

EC No 209-128-3

No 603-063-00-8

NOTA E



- ES: 2,3-epoxipropan-1-ol
DA: 2,3-epoxypropan-1-ol
DE: 2,3-Epoxypropan-1-ol
EL: 2,3-εποξυπροπαν-1-όλη
EN: 2,3-epoxypropan-1-ol; glycidol
FR: 2,3-époxypropane-1-ol; glycidol
IT: 2,3-epossipropan-1-olo; glycidolo
NL: 2,3-epoxypropan-1-ol
PT: 2,3-epoxipropano-1-ol; 2,3-epoxi-1-propanol; glicidol
FI: 2,3-epoksiopropan-1-oli; glysidoli
SV: 2,3-epoxipropan-1-ol; glycidol

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 2; R 45 | Muta. Cat. 3; R 40 | Repr. Cat. 2; R 60 | T; R 23 | Xn; R 21/22 | Xi; R 36/37/38

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, EÉtiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T



R: 45-60-21/22-23-36/37/38

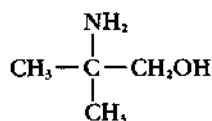
S: 53-45

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 124-68-5

EC No 204-709-8

No 603-070-00-6



ES: 2-amino-2-metilpropanol
DA: 2-amino-2-methylpropanol
DE: 2-Amino-2-methylpropanol
EL: 2-αμινο-2-μεθυλοπροπανόλη
EN: 2-amino-2-methylpropanol
FR: 2-amino-2-méthylpropanol
IT: 2-amino-2-metilpropanolo
NL: 2-amino-2-methylpropanol
PT: 2-amino-2-metilpropanol
FI: 2-amino-2-metyylipropanoli
SV: 2-amino-2-metylpropanol

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xi; R 36/38 | R 52-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xi



R: 36/38-52/53

S: (2-)61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

C ≥ 10 %

Xi; R 36/38

Cas No 111-42-2

EC No 203-868-0

No 603-071-00-1



ES: 2,2'-iminodietanol; dietanolamina
DA: 2,2'-iminodiethanol; diethanolamin
DE: 2,2'-Iminodiethanol; Diethanolamin
EL: 2,2'-ιμινοδιαθανόλη; Διαθανολαμίνη
EN: 2,2'-iminodiethanol; diethanolamine
FR: 2,2'-iminodiéthanol; diéthanolamine
IT: 2,2'-iminodietanolo; dietanolamina
NL: 2,2'-iminodiethanol; diethanolamine
PT: 2,2'-iminodietanol; dietanolamina
FI: 2,2'-iminodietanoli; dietanoliamiini
SV: dietanolamin; 2,2'-iminodietanol

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22-48/22 | Xi; R 38-41

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn



R: 22-38-41-48/22

S: (2-)26-36/37/39-46

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçao, Pitoisuusrajat, Konzentrationsgrænser

Cas No 25068-38-6

EC No 500-033-5

No 603-074-00-8

ES: producto de reacción: bisfenol-A-epiclorhidrina; resinas epoxi (peso molecular medio \leq 700)

DA: reaktionsprodukt: bisphenol-A-diglycidylether; homologe med molekylvægt \leq 700

DE: Reaktionsprodukt: Bisphenol-A-Epichlorhydrinharze mit durchschnittlichem Molekulargewicht \leq 700

EL: προϊόν αντιδράσεως δις-φαινολο-Α-(επιχλωρυδρίνη); εποξυρητινή (αριθμητικό μέσο μοριακό βάρος \leq 700)

EN: reaction product: bisphenol-A-(epichlorhydrin); epoxy resin (number average molecular weight \leq 700)

FR: produit de réaction: bisphéno-A-épichlorhydrine; résines époxydiques (poids moléculaire moyen \leq 700)

IT: prodotto di reazione: bisfenolo-A-epicloridrina; resine epossidiche (peso molecolare medio \leq 700)

NL: reactieprodukt: bisfenol-A-epichloorhydrine; epoxyhars (gemiddeld molecuulgewicht \leq 700)

PT: produto de reacção: bisfenol-A-epicloridrina; resinas epoxídicas (peso molecular médio \leq 700)

FI: bisfenoli-A-epikloorihydriini, reaktiotuote, epoksihartsi (keskimääräinen molekyylipaino \leq 700)

SV: reaktionsprodukt av bisfenol A och epiklorhydrin med medelmolekylvikt \leq 700

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xi; R 36/38	R 43	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xi



N



R: 36/38-43-51/53

S: (2-)28-37/39-61

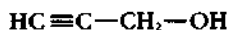
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

$C \geq 5\%$.	Xi; R 36/38-43
$1\% \leq C < 5\%$	Xi; R 43

Cas No 107-19-7

EC No 203-471-2

No 603-078-00-X



ES: prop-2-in-1-ol; prop-2-ino-1-ol; 2-propino-1-ol; alcohol propargílico

DA: prop-2-yn-1-ol; propargylalkohol

DE: Prop-2-in-1-ol; Propargylalkohol

EL: προπ-2-υν-1-όλη; 2-προπιν-1-όλη; προπαργυλική αλκοόλη

EN: prop-2-yn-1-ol; propargyl alcohol

FR: prop-2-yn-1-ol; alcool propargylique

IT: prop-2-in-1-olo; alcool propargilico

NL: prop-2-yn-1-ol; propargylalkohol

PT: 2-propino-1-ol; álcool propargílico



FI: prop-2-yyni-1-oli; propargyylialkoholi

SV: propargylalkohol; prop-2-yn-1-ol

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 10 | T; R 23/24/25 | C; R 34 | N; R 51-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T	N	
		R: 10-23/24/25-34-51/53
		S: (1/2-)26-28-36-45-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 109-83-1

EC No 203-710-0

No 603-080-00-0




- ES: 2-metilaminoetanol; N-metil-2-etanolamina
- DA: 2-methylaminoethanol; N-methyl-2-aminoethanol; N-methyl-2-ethanolamin
- DE: 2-Methylaminoethanol
- EL: 2-μεθυλαμινοαιθανόλη ; N-μεθυλαιθανολαμίνη
- EN: 2-methylaminoethanol; N-methylethanolamine; N-methyl-2-ethanolamine; N-methyl-2-amino ethanol; 2-(methylamino)ethanol
- FR: 2-méthylaminoéthanol; N-méthyléthanolamine
- IT: 2-metilaminoetanol; N-metiletanolamina
- NL: 2-methylaminoëthanol; N-methyl-2-aminoëthanol; N-methyl-2-ethanolamine
- PT: 2-metilaminoetanol; N-metiletanolamina
- FI: 2-metyyliaminoetanoli; n-metyyli-2-etanoliamiini
- SV: N-metyl-2-aminoetanol; 2-metylaminoetanol; N-metyl-2-etanolamin

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 21/22 | C; R 34

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

C	
	R: 21/22-34
	S: (1/2-)26-36/37/39-45

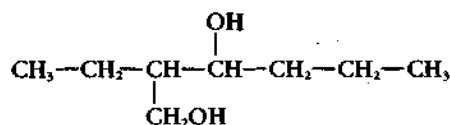
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçõ, Pitoisuusrajat, Konzentrationsgrænser

C ≥ 25 % -	C; R 21/22-34
10 % ≤ C < 25 %	C; R 34
5 % ≤ C < 10 %	Xi; R 36/37/38

Cas No 94-96-2

EC No 202-377-9

No 603-087-00-9



- ES: 2-ethylhexano-1,3-diol; octilenglicol
DA: 2-ethylhexan-1,3-diol; octylenglycol
DE: 2-Ethylhexan-1,3-diol
EL: 2-αιθυλεξανο-1,3-διόλη; Οκτυλενογλυκόλη
EN: 2-ethylhexane-1,3-diol; octylene glycol; ethoexadiol
FR: 2-éthylhexane-1,3-diol; octyléneglycol
IT: 2-etilesan-1,3-diolo; ottileneglicole
NL: 2-ethylhexaan-1,3-diol; octyleenglycol
PT: 2-etilhexano-1,3-diol; octilenoglicol
FI: 2-etyyliheksaani-1,3-dioli; oktyleeniglykoli
SV: 2-ethylhexan-1,3-diol

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xi; R 41

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xi



R: 41

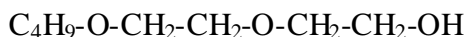
S: (2-)25-26-39-46

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 112-34-5

EC No 203-961-6

No 603-096-00-8



ES: 2-(2-butoxi)etanol
DA: 2-(2-butoxyethoxy)ethanol
DE: 2-(2-Butoxyethoxy)ethanol
EL: 2-(2-βουτοξαιθοξυ)αιθανόλη
EN: 2-(2-butoxyethoxy)ethanol; diethylene glycol monobutyl ether
FR: 2-(2-butoxyéthoxy)éthanol
IT: 2-(2-butossietossi)etanol; dietilene glicol(mono)butiletene
NL: 2-(2-butoxyethoxy)ethanol
PT: 2-(2-butoxi)etanol
FI: 2-(2-butoksietoksi)etanoli
SV: 2-(2-butoxi)etanol

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xi; R 36

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xi



R: 36

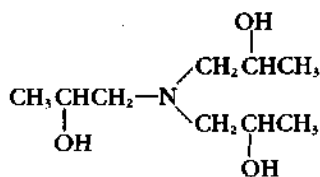
S: (2-)24-26

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçao, Pitoisuusrajat, Konzentrationsgrænser

Cas No 122-20-3

EC No 204-528-4

No 603-097-00-3



- ES: 1,1',1'',-nitriлотрипропан-2-ол
DA: 1,1',1'',-nitriлотрипропан-2-ол
DE: 1,1',1'',-Nitriлотрипропан-2-ол; Triisopropanolamin
EL: 1,1',1''-νιτριλοτριπροπαν-2-όλη
EN: 1,1',1'',-nitriлотрипропан-2-ол; triisopropanolamine
FR: 1,1',1'',-nitriлотрипропане-2-ол
IT: 1,1',1'',-nitriлотрипропан-2-оло; triisopropanolamina
NL: 1,1',1'',-nitriлотрипропан-2-ол
PT: 1,1',1'',-nitriлотрипропано-2-ол
FI: 1,1',1'',-nitriilitripropan-2-oli
SV: 1,1',1'',-nitriлотрипропан-2-ол; triisopropanolamin

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xi; R 36 | R 52-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xi



R: 36-52/53

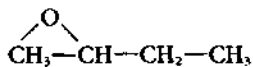
S: (2-)26-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçao, Pitoisuusrajat, Konzentrationsgrænser

Cas No 106-88-7

EC No 203-438-2

No 603-102-00-9



ES: 1,2-epoxibutano

DA: 1,2-epoxybutan

DE: 1,2-Epoxybutan

EL: 1,2-εποξυβουτάνιο

EN: 1,2-epoxybutane

FR: 1,2-époxybutane

IT: 1,2-epossibutano

NL: 1,2-epoxybutaan

PT: 1,2-epoxibutano



FI: 1,2-epoksibutaani

SV: 1,2-epoxibutan; etyloxiran

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

F; R 11	Carc. Cat. 3; R 40	Xn; R 20/21/22	Xi; R 36/37/38	R 52-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

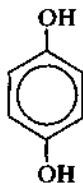
F	Xn	R: 11-20/21/22-36/37/38-40-52/53
		S: (2-)9-16-29-36/37-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 123-31-9

EC No 204-617-8

No 604-005-00-4



ES: hidroquinona
DA: 1,4-dihydroxybenzen; benzen-1,4-diol; hydroquinon
DE: 1,4-Dihydroxybenzol; Hydrochinon
EL: υδροκινόνη
EN: 1,4-dihydroxybenzene; hydroquinone; quinol
FR: 1,4-dihydroxybenzéne; hydroquinone
IT: 1,4-idrossibenzene; idrochinone
NL: hydrochinon
PT: 1,4-dihidroxibenzeno; hidroquinona; quinol
FI: hydrokinoni; 1,4-dihydroksibentseeni
SV: hydrokinon

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 3; R 40	Muta. Cat. 3; R 40	Xn; R 22	Xi; R 41	R 43	N; R 50
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnüt, Märkning

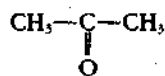
Xn	N	R: 22-40-41-43-50
		S: (2-)26-36/37/39-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 67-64-1

EC No 200-662-2

No 606-001-00-8



ES: propanona; acetona

DA: acetone; propanon

DE: Aceton

EL: ακετόνη

EN: acetone; propan-2-one; propanone

FR: acétone; diméthylcétone

IT: acetone

NL: aceton

PT: acetona; dimetilcetona



FI: asetoni

SV: aceton

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificação, Luokitus, Klassificering

F; R 11	Xi; R 36	R 66	R 67
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

F	Xi	
		R: 11-36-66-67
		S: (2-)9-16-26

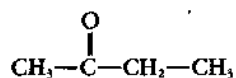
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

NOTA 6

Cas No 78-93-3

EC No 201-159-0

No 606-002-00-3





ES: butanona; metiletilcetona
DA: butanon; methylethylketon
DE: Butanon; Methylethylketon
EL: βουτανόνη; μεθυλοαιθυλοκετόνη
EN: butanone; ethyl methyl ketone
FR: butanone; méthyléthylcétone
IT: butanone; metiletilchetone
NL: butanon; ethylmethylketon
PT: butanona; metiletilcetona
FI: butanoni; metyyl dietyyliketoni
SV: metyletylketon; butanon

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificaçã, Luokitus, Klassificering

F; R 11	Xi; R 36	R 66	R 67
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

F	Xi	R: 11-36-66-67
		S: (2-)9-16

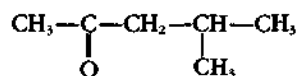
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

NOTA 6

Cas No 108-10-1

EC No 203-550-1

No 606-004-00-4





- ES: 4-metilpentan-2-ona; metilisobutilcetona
DA: 4-methylpentan-2-on; methylisobutylketon
DE: 4-Methylpentan-2-on; Methylisobutylketon
EL: 4-μεθυλοπενταν-2-όνη ; μεθυλισοοουτυλοκετόνη
EN: 4-methylpentan-2-one; isobutyl methyl ketone
FR: 4-méthylpentane-2-one; méthylisobutylcétone
IT: 4-metil-pentan-2-one; metilisobutilchetone
NL: 4-methylpentaan-2-on; methylisobutylketon
PT: 4-metilpentano-2-ona; metilisobutilcetona
FI: 4-metyylipentan-2-oni; metyyli-isobutyyliketoni
SV: metylisobutylketon; 4-metylpentan-2-on

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

F; R 11	Xn; R 20	Xi; R 36/37	R 66
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

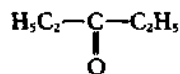
F	Xn	R: 11-20-36/37-66
		S: (2-)9-16-29

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçao, Pitoisuusrajat, Konzentrationsgrænser

Cas No 96-22-0

EC No 202-490-3

No 606-006-00-5



ES: pentan-3-ona; dietilcetona
DA: pentan-3-on; diethylketon
DE: Pentan-3-on; Diethylketon
EL: πενταν-3-όνη; διαιθυλοκετόνη
EN: pentan-3-one; diethyl ketone
FR: pentane-3-one; diéthylcétone
IT: pentan-3-one; dietilchetone
NL: pentaan-3-on; diethylketon
PT: pentano-3-ona; dietilcetona
FI: pentan-3-oni; dietyliketoni
SV: dietylketon; pentan-3-on

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

F; R 11	Xi; R 37	R 66	R 67
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

F	Xi	
		
		R: 11-37-66-67
		S: (2-)9-16-25-33

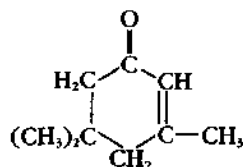
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

NOTA 6

Cas No 78-59-1

EC No 201-126-0

No 606-012-00-8



- ES: 3,5,5-trimetilciclohex-2-enona; isoforona
DA: 3,5,5-trimethylcyclohex-2-enon; isophoron
DE: 3,5,5-Trimethylcyclohex-2-enon; Isophoron
EL: 3,5,5-τριμεθυλοκυκλοεξ-2-ενόνη ; ισοφορόνη
EN: 3,5,5-trimethylcyclohex-2-enone; isophorone
FR: 3,5,5-triméthylcyclohex-2-énone; isophorone
IT: 3,5,5-trimetilcicloes-2-enone; isoforone
NL: 3,5,5-trimethylcyclohex-2-enon; isoforon
PT: 3,5,5-trimetil-2-ciclohexeno-1-ona; isoforona
FI: 3,5,5-trimetyylisykloheks-2-enoni; isoforoni
SV: isoforon; 3,5,5-trimetyl-2-cyklohexen-1-on

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 3; R 40 | Xn; R 21/22 | Xi; R 36/37

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn



R: 21/22-36/37-40

S: (2-)13-23-36/37/39-46

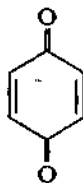
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

$C \geq 25 \%$	Xn; R 21/22-36/37-40
$10 \% \leq C < 25 \%$	Xn; R 36/37-40
$1 \% \leq C < 10 \%$	Xn; R 40

Cas No 106-51-4

EC No 203-405-2

No 606-013-00-3



ES: p-benzoquinona

DA: p-benzoquinon

DE: p-Benzochinon

EL: p-βενζοκινόνη

EN: p-benzoquinone; quinone

FR: p-benzoquinone

IT: p-benzochinone; chinone

NL: p-benzochinon

PT: p-benzoquinona; quinona


FI: p-bentsokinoni; kinoni

SV: kinon

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T; R 23/25 | Xi; R 36/37/38 | N; R 50

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

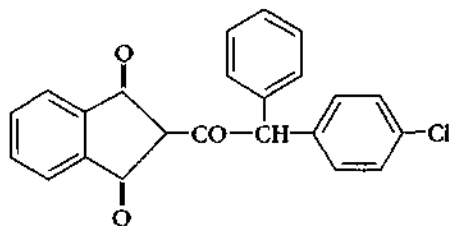
T	N	
		R: 23/25-36/37/38-50
		S: (1/2-)26-28-45-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 3691-35-8

EC No 223-003-0

No 606-014-00-9



- ES: clorofacinona (ISO); 2-(á-(4-clorofenil)fenilacetil)indano-1,3-diona
- DA: clorophacinon (ISO); 2-(á-(4-chlorphenyl)phenylacetyl)indan-1,3-dion
- DE: Chlorophacinon (ISO); 2-(á-(4-Chlorphenyl)phenylacetyl)indan-1,3-dion
- EL: 2-(αα-(4-χλωροφαινυλο)φαινυλακετυλ)ινδανο-1,3-διόνη ; chlorophacinone (ISO)
- EN: chlorophacinone (ISO); 2-(2-(4-chlorophenyl)phenylacetyl)indan-1,3-dione
- FR: chlorophacinone (ISO); 2-(2-(4-chlorophényl)phénylacétyl)indane-1,3-dione
- IT: clorofacinone (ISO); 2-(á-(4-clorofenil)fenilacetil)indan-1,3-dione
- NL: chloorfacinon (ISO); 2-(á-(4-chloorfenyl)fenylacetyl)-indan-1,3-dion
- PT: clorofacinona (ISO); 2-(á-(4-clorofenil)fenilacetil)indano-1,3-diona
- FI: kloorifasinoni (ISO); 2-(2-(4-kloorifenyyl)i)fenyyliasetyyli)indaani-1,3-dioni
- SV: klorofacinon (ISO); 2-[2-(4-klorfenyl)fenylacetyl]indan-1,3-dion

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T+; R 27/28 | T; R 23-48/24/25 | N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnüt, Märkning

T+



N



R: 23-27/28-48/24/25-50/53

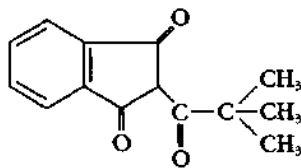
S: (1/2-)36/37-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 83-26-1

EC No 201-462-8

No 606-016-00-X





ES: 2-pivaloil-indano-1,3-diona; pindona
DA: pindon; 2-pivaloylindan-1,3-dion
DE: Pindon; 2-Pivaloyl-indan-1,3-dion
EL: pindone
EN: pindone; 2-pivaloylindan-1,3-dione
FR: pivaldione; pindone; 2-pivaloylindane-1,3-dione
IT: pindone; 2-trimetil-acetil-indan-1,3-dione
NL: pindon; 2-pivaloylindaan-1,3-dion
PT: pindona; pivaldiona; 2-pivaloil-1,3-indanodiona
FI: pindoni
SV: pindon; 2-(2,2-dimetyl-1-oxopropyl)-1H-inden-1,3-(2H)-dion

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T; R 25-48/25 | N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

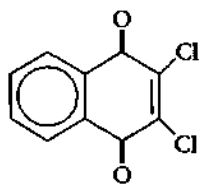
T	N	
		R: 25-48/25-50/53
		S: (1/2-)37-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 117-80-6

EC No 204-210-5

No 606-018-00-0



ES: diclona (ISO); 2,3-dicloro-1,4-naftoquinona
DA: dichlon (ISO); 2,3-dichlor-1,4-naphthoquinon
DE: Dichlon (ISO); 2,3-Dichlor-1,4-naphthochinon
EL: dichlone (ISO); 2,3-διχλωρο-1,4-ναφθοκινόνη
EN: dichlone (ISO); 2,3-dichloro-1,4-naphthoquinone
FR: dichlone (ISO); 2,3-dichloro-1,4-naphtoquinone
IT: diclone (ISO); 2,3-dicloro-1,4-naftochinone
NL: dichlon (ISO); 2,3-dichloor-1,4-naftochinon
PT: diclona (ISO); 2,3-dicloro-1,4-naftoquinona
FI: dikloni (ISO)
SV: diklon (ISO); 2,3-diklor-1,4-naftokinon

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22	Xi; R 36/38	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

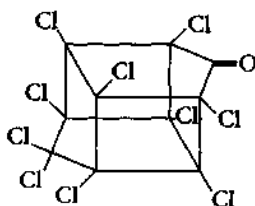
Xn	N	R: 22-36/38-50/53
		S: (2-)26-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 143-50-0

EC No 205-601-3

No 606-019-00-6



DA: chlordecon (ISO); decachlorpentacyclo[5,2,1,0^{2,6},0^{3,9},0^{5,8}]decan-4-on

DE: chlordecon (ISO); Decachlor-pentacyclo(5,2,1,0^{2,6},0^{3,9},0^{5,8})decan-4-on

EL: chlordecone (ISO); δεκαχλωροπεντακυκλο[5,2,1,0^{2,6},0^{3,9},0^{5,8}]δεκαν-4-όνη

EN: chlordecone (ISO); perchloropentacyclo[5,3,0,0^{2,6},0^{3,9},0^{4,8}]decan-5-one;
decachloropentacyclo[5,2,1,0^{2,6},0^{3,9},0^{5,8}]decan-4-one

FR: chlordécone (ISO); décachloropentacyclo[5,2,1,0^{2,6},0^{3,9},0^{5,8}]décane-4-one

IT: clordecone (ISO); decachloropentacyclo[5,2,1,0^{2,6},0^{3,9},0^{5,8}]decan-4-one

NL: chloordecon (ISO); decachloorpentacyclo[5,2,1,0^{2,6},0^{3,9},0^{5,8}]decaan-4-on

PT: clordecona (ISO); decachloropentacyclo[5,2,1,0^{2,6},0^{3,9},0^{5,8}]decano-4-ona

FI: klordekoni (ISO)

SV: klordekon (ISO)

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 3; R 40 | T; R 24/25 | N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

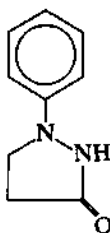
T	N	
		R: 24/25-40-50/53
		S: (1/2-)22-36/37-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 92-43-3

EC No 202-155-1

No 606-022-00-2



ES: 1-fenil-3-pirazolidona
DA: 1-phenyl-3-pyrazolidon
DE: 1-Phenyl-3-pyrazolidon
EL: 1 -φαινυλο-3-πυραζολιδόνη
EN: 1-phenyl-3-pyrazolidone
FR: 1-phényl-3-pyrazolidone
IT: 1-fenil-3-pirazolidone
NL: 1-fenyl-3-pyrazolidon
PT: 1-fenil-3-pirazolidona
FI: 1-fenyyli-3-pyratsolidoni
SV: 1-fenyl-3-pyrazolidon

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22

N; R 51-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn



N



R: 22-51/53

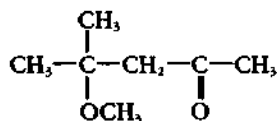
S: (2-)61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 107-70-0

EC No 203-512-4

No 606-023-00-8



- ES: 4-metil-4-metoxipentan-2-ona
DA: 4-methoxy-4-methylpentan-2-on
DE: 4-Methoxy-4-methylpentan-2-on
EL: 4-μεθοξύ-4-μεθυλοπενταν-2-όνη
EN: 4-methoxy-4-methylpentan-2-one
FR: 4-méthoxy-4-méthylpentane-2-one
IT: 4-metil-4-metossipentan-2-one
NL: 4-methoxy-4-methylpentaan-2-on
PT: 4-metoxi-4-metilpentano-2-ona
FI: 4-metoksi-4-metyylipentan-2-oni; 4-metoksi-4-metyyli-2-pentanoni
SV: 4-metoxi-4-metyl-2-pentanon; 4-metoxi-4-methylpentan-2-on

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 10 | Xn; R 20

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn



R: 10-20

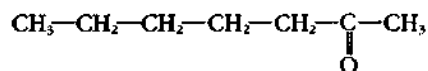
S: (2-)23-24/25

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 110-43-0

EC No 203-767-1

No 606-024-00-3



ES: heptan-2-ona

DA: heptan-2-on; methylpentylketon

DE: Heptan-2-on; Methylpentylketon

EL: επταν-2-όνη

EN: heptan-2-one; methyl amyl ketone

FR: heptane-2-one; méthyl-n-amylcétone

IT: eptan-2-one; metil amil chetone

NL: heptaan-2-on

PT: heptano-2-ona

FI: heptan-2-oni; metyyliamyyliketoni; 2-heptanoni

SV: heptan-2-on; 2-heptanon; metylpentylketon

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 10 | Xn; R 20/22

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn

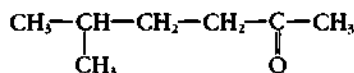


R: 10-20/22

S: (2-)24/25

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 110-12-3		EC No 203-737-8		No 606-026-00-4
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- ES: 5-metilhexan-2-ona
 DA: 5-methylhexan-2-on
 DE: 5-Methylhexan-2-on
 EL: 55-μεθυλεξαν-2-όνη
 EN: 5-methylhexan-2-one; isoamyl methyl ketone
 FR: 5-méthylhexane-2-one
 IT: 5-metilesan-2-one
 NL: 5-methylhexaan-2-on
 PT: 5-metilhexano-2-ona; metilisoamilcetona
 FI: 5-metyyliheksan-2-oni; 5-metyyli-2-heksanoni
 SV: 5-metyl-2-hexanon; 5-metylhexan-2-on

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 10	Xn; R 20
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn	
	R: 10-20 S: (2-)23-24/25

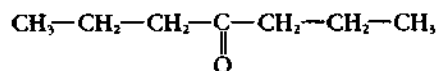
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

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Cas No 123-19-3

EC No 204-608-9

No 606-027-00-X



- ES: heptan-4-ona; dipropilcetona
DA: heptan-4-on; dipropylketon
DE: Heptan-4-on; Di-n-propylketon
EL: επταν-4-όνη; διπροπυλοκετόνη
EN: heptan-4-one; di-n-propyl ketone
FR: heptane-4-one; dipropylcétone
IT: eptan-4-one; di-n-propilchetone
NL: heptaan-4-on; dipropylketon
PT: heptano-4-ona; dipropilcetona
FI: heptan-4-oni; di-n-propyyliketoni; 4-heptanoni
SV: 4-heptanon; heptan-4-on

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 10	Xn; R 20
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn



R: 10-20

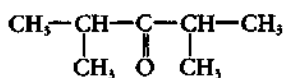
S: (2-)24/25

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 565-80-0

EC No 209-294-7

No 606-028-00-5



- ES: 2,4-dimetilpentan-3-ona; diisopropilcetona
DA: 2,4-dimethylpentan-3-on; diisopropylketon
DE: 2,4-Dimethylpentan-3-on; Diisopropylketon
EL: 2,4-διμεθυλοπενταν-3-όνη; διισοπροπυλοκετόνη
EN: 2,4-dimethylpentan-3-one; di-isopropyl ketone
FR: 2,4-diméthylpentane-3-one; diisopropylcétone
IT: 2,4-dimetilpentan-3-one; di-iso-propilchetone
NL: 2,4-dimethylpentaan-3-on; diisopropylketon
PT: 2,4-dimetilpentano-3-ona; diisopropilcetona
FI: 2,4-dimetyylipentan-3-oni; di-isopropyyliketoni
SV: diisopropylketon; 2,4-dimetylpentan-3-on

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

F; R 11 | Xn; R 20

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

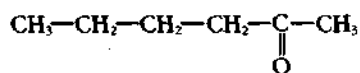
F	Xn	
		R: 11-20
		S: (2-)9-16-24/25

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 591-78-6

EC No 209-731-1

No 606-030-00-6



ES: hexan-2-ona

DA: hexan-2-on; butylmethyketon

DE: Hexan-2-on; Methyl-n-butylketon

EL: εξαν-2-όνη

EN: hexan-2-one; methyl butyl ketone; butyl methyl ketone; methyl-n-butyl ketone

FR: hexan-2-one

IT: esan-2-one; metil-n-butilchetone

NL: hexaan-2-on

PT: hexano-2-ona; metil-n-butilcetona

FI: heksan-2-oni; metyylibutyylketoni; butyylimetyylketoni; metyyl-n-butyylketoni

SV: 2-hexanon; metyl-n-butylketon

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 10	Repr. Cat. 3; R 62	T; R 48/23	R 67
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T



R: 10-48/23/62-67

S: (1/2-)36/37-45

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

C ≥ 10 %

T; R 48/23-62

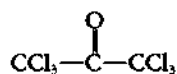
NOTA 6

$5 \% \leq C < 10 \%$	Xn; R 48/20-62
$1 \% \leq C < 5 \%$	Xn; R 48/20

Cas No 116-16-5

EC No 204-129-5

No 606-032-00-7



ES: hexachloroacetona

DA: hexachloracetone

DE: Hexachloraceton

EL: εξαχλωροακετόνη

EN: hexachloroacetone

FR: hexachloroacétone

IT: esachloroacetone

NL: hexachlooraceton

PT: hexachloroacetona


FI: heksaklooriasetoni

SV: hexakloraceton

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22 | N; R 51-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn	N	R: 22-51/53
		S: (2-)24/25-61

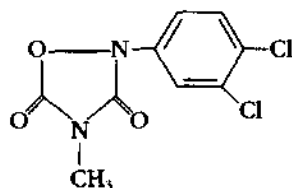
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

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Cas No 20354-26-1

EC No 243-761-6

No 606-033-00-2



- ES: 2-(3,4-diclorofenil)-4-metil-1,2,4-oxadiazolidinadiona
DA: 2-(3,4-dichlorphenyl)-4-methyl-1,2,4-oxadiazolidindion
DE: 2-(3,4-Dichlorphenyl)-4-methyl-1,2,4-oxadiazolidindion
EL: 2-(3,4-διχλωροφαινυλο)-4-μεθυλ- 1,2,4-οξαδιαζολιδινοδιόνη
EN: 2-(3,4-dichlorophenyl)-4-methyl-1,2,4-oxadiazolidinedione; methazole
FR: 2-(3,4-dichlorophényl)-4-méthyl-1,2,4-oxadiazolidinedione; méthazole
IT: 2-(3,4-diclorofenil)-4-metil-1,2,4-ossadiazolidindione
NL: 2-(3,4-dichloorfenyl)-4-methyl-1,2,4-oxadiazolidinedion
PT: 2-(3,4-diclorofenil)-4-metil-1,2,4-oxadiazolidinadiona
FI: 2-(3,4-dikloorifenyyl)-4-metyyli-1,2,4-oksadiatsolidiinidioni; metatsoli
SV: 2-(3,4-diklorfenyl)-4-metyl-1,2,4-oxadiazolidindion; metazol

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 21/22 | Xi; R 36/38 | N; R 51-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnüt, Märkning

Xn



N



R: 21/22-36/38-51/53

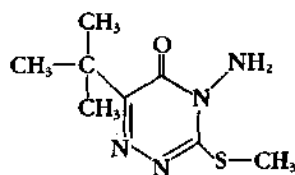
S: (2-)36/37-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 21087-64-9

EC No 244-209-7

No 606-034-00-8



- ES: metribuzin (ISO); 4-amino-6-terc-butyl-3-metiltio-1,2,4-triazin-5-ona
- DA: metribuzin (ISO); 4-amino-6-tert-butyl-3-methylthio-1,2,4-triazin-5-on
- DE: Metribuzin (ISO); 4-Amino-6-tert-butyl-3-methylthio-1,2,4-triazin-5-on
- EL: metribuzin (ISO); 4-αμνο-6-tert-βουτυλο-3-μεθυλθεω-1,2,4-τριαζιν-5-όνη
- EN: metribuzin (ISO); 4-amino-6-tert-butyl-3-methylthio-1,2,4-triazin-5(4H)-one; 4-amino-4,5-dihydro-6-(1,1-dimethylethyl)-3-methylthio-1,2,4-triazin-5-one
- FR: métribuzine (ISO); 4-amino-6-tert-butyl-3-méthylthio-1,2,4-triazine-5(4H)-one
- IT: metribuzin (ISO); 4-ammino-6-terz-butyl-3-metiltio-1,2,4-triazin-5(4H)-one
- NL: metribuzine (ISO); 4-amino-6-tert-butyl-3-methylthio-1,2,4-triazine-5-on
- PT: metribuzina (ISO); 4-amino-6-terc-butyl-3-metiltio-1,2,4-triazin-5-ona
- FI: metributsiini (ISO)
- SV: metribuzin (ISO); 4-amino-6-(1,1-dimetyletyl)-3-(metyltio)-1,2,4-triazin-5(4H)-on

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22 | N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

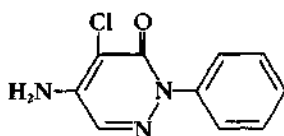
Xn	N	R: 22-50/53
		S: (2-)60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 1698-60-8

EC No 216-920-2

No 606-035-00-3



- ES: 5-amino-4-cloro-2-fenilpiridazin-3-ona; pirazona; cloridazon
DA: 5-amino-4-chlor-2-phenylpyridazin-3-on; pyrazon; chloridazon
DE: 5-Amino-4-chlor-2-phenylpyridazin-3-on; Pyrazon; Chloridazon
EL: 5-αμινο-4-χλωρο-2-φαινυλοπυριδαζιν-3-όνη ; chlridazon
EN: 5-amino-4-chloro-2-phenylpyridazine-3-(2H)-one; pyrazon; chloridazon
FR: 5-amino-4-chloro-2-phénylpyridazine-3(2H)-one; pyrazon; chloridazone
IT: 5-ammino-4-cloro-2-fenilpiridazin-3(2H)-one; pirazone; cloridazon
NL: 5-amino-4-chloor-2-fenylpyridazine-3-on; pyrazon; chloridazon
PT: 5-amino-4-cloro-2-fenilpiridazin-3-ona; pirazona
FI: kloridatsoni
SV: kloridazon; 5-amino-4-klor-2-fenylpyridazin-3(2H)-on

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 43 | N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xi



N



R: 43-50/53

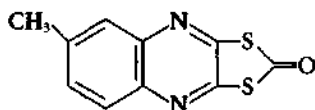
S: (2-)24-37-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 2439-01-2

EC No 219-455-3

No 606-036-00-9



- ES: chinometionato (ISO); 6-metil-1,3-ditiolo-(4,5-b)quinoxalin-2-ona
DA: chinomethionat (ISO); 6-methyl-1,3-dithiolo(4,5-b)quinoxalin-2-on
DE: Chinomethionat (ISO); 6-Methyl-1,3-dithiolo(4,5-b)chinoxalin-2-on
EL: chinomethionat (ISO); 6-μεθυλο-1,3-διθειολο(4,5-6)-κτινοξαλιν-2-όνη
EN: quinomethionate; chinomethionat (ISO); 6-methyl-1,3-dithiolo(4,5-b)quinoxalin-2-one
FR: 6-méthyl-1,3-dithiolo[4,5-b]quinoxaline-2-one; chinométhionate (ISO)
IT: chinometionato (ISO); 6-metil-1,3-ditiolo(4,5-b)chinossalin-2-one
NL: chinomethionat (ISO); 6-methyl-1,3-dithiolo(4,5-b)chinoxaline-2-on
PT: chinometionato (ISO); 6-metil-1,3-ditiolo(4,5-b)quinoxalin-2-ona
FI: kinometionaatti (ISO)
SV: kinometionat (ISO); 6-metyl-1,3-ditiolo[4,5-b]kinoxalin-2-on

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Repr. Cat. 3; R 62	Xn; R 20/21/22-48/22	Xi; R 36	R 43	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

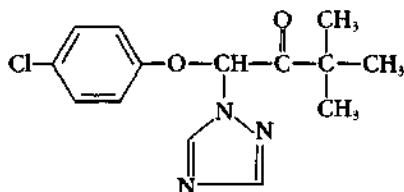
Xn	N	R: 20/21/22-36-43-48/22-50/53-62
		S: (2-)24-37-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçõ, Pitoisuusrajat, Konzentrationsgrænser

Cas No 43121-43-3

EC No 256-103-8

No 606-037-00-4



ES: triadimefon (ISO); 1-(4-clorotenoxi)-3,3-dimetil-1-(1,2,4-triazol-1-il)-butanona

DA: triadimefon (ISO); 1-(4-chlorophenoxy)-3,3-dimethyl-1-(1,2,4-triazol-1-yl)butanon

DE: Triadimefon (ISO); 1-(4-Chlorphenoxy)-3,3-dimethyl-1-(1,2,4-triazol-1-yl)butanon

EL: triadimefon (ISO); 1-(4-χλωροφαινοξυ)-3,3-διμεθυλο-1-(1,2,4-τριαζωλ-1-υλο)βουτανόνη

EN: triadimefon (ISO); 1-(4-chlorophenoxy)-3,3-dimethyl-1-(1,2,4-triazol-1-yl)butanone

FR: triadiméfon (ISO); 1-(4-chlorophénoxy)-3,3-diméthyl-1-(1,2,4-triazole-1-yl)butanone

IT: triadimefon (ISO); 1-(4-clorofenossi)-3,3-dimetil-1-(1,2,4-triazol-1-il)butanone

NL: triadimefon (ISO); 1-(4-chloorfenoxy)-3,3-dimethyl-1-(1,2,4-triazool-1-yl)butanon

PT: triadimefão (ISO); 1-(4-clorofenoxi)-3,3-dimetil-1-(1,2,4-triazol-1-il)butanona

FI: triadimefoni (ISO)

SV: triadimefon (ISO); 1-(4-klorfenoxi)-3,3-dimetyl-1-(1,2,4-triazol-1-yl)butanon

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22 | N; R 51-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn



N



R: 22-51/53

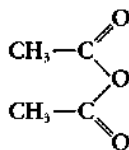
S: (2-)61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 108-24-7

EC No 203-564-8

No 607-008-00-9



ES: anhídrido acético
DA: eddikesyreanhydrid
DE: Essigsäureanhydrid
EL: οξικός ανυδρίτης
EN: acetic anhydride
FR: anhydride acétique
IT: anidride acetica
NL: azijnzuuranhydride
PT: anidrido acético
FI: etikkahappoanhydridi
SV: ättiksyraanhydrid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 10	Xn; R 20/22	C; R 34
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

C



R: 10-20/22-34

S: (1/2-)26-36/37/39-45

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

$C \geq 25 \%$	C; R 20/22-34
$5 \% \leq C < 25 \%$	Xi; R 37/38-41
$1 \% \leq C < 5 \%$	Xi; R 36

Cas No 107-31-3

EC No 203-481-7

No 607-014-00-1



ES: formiato de metilo

DA: methylformiat

DE: Methylformiat

EL: μυρμηκικό μεθύλιο

EN: methyl formate

FR: formiate de méthyle

IT: formiato di metile

NL: methylformiaat

PT: formato de metilo



FI: metyyliformiaatti

SV: metylformiat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

F+; R 12 | Xn; R 20/22 | Xi; R 36/37

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

F+	Xn	R: 12-20/22-36/37
		S: (2-)9-16-24-26-33

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 109-94-4

EC No 203-721-0

No 607-015-00-7



ES: formiato de etilo

DA: ethylformiat

DE: Ethylformiat

EL: μυρμηκικό αιθύλιο

EN: ethyl formate

FR: formiate d'éthyle

IT: formiato di etile

NL: ethylformiaat

PT: formato de etilo


FI: etyyliformiaatti

SV: etylformiat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

F; R 11 | Xn; R 20/22 | Xi; R 36/37

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

F	Xn	
		
		R: 11-20/22-36/37
		S: (2-)9-16-24-26-33

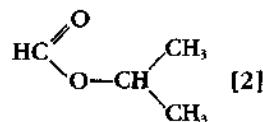
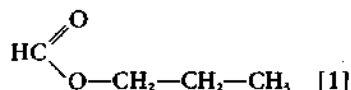
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçõ, Pitoisuusrajat, Konzentrationsgrænser

Cas No 110-74-7 [1]
625-55-8 [2]

EC No 203-798-0 [1]
210-901-2 [2]

No 607-016-00-2

NOTA C



- ES: formiato de propilo [1]; formiato de isopropilo [2]
- DA: propylformiat [1]; isopropylformiat [2]
- DE: Propylformiat [1]; Isopropylformiat [2]
- EL: μυρμηκικός προπυλεστέρας [1]; μυρμηκικός ισοπροπυλεστέρας [2]
- EN: propyl formate [1]; isopropyl formate [2]
- FR: formiate de propyle [1]; formiate d'isopropyle [2]
- IT: formiato di propile [1]; formiato di isopropile [2]; propile formiato [1]; isopropile formiato [2]
- NL: propylformiaat [1]; isopropylformiaat [2]
- PT: formato de propilo [1]; formato de isopropilo [2]; propilformato [1]; isopropilformato [2]
- FI: propyyliformiaatti [1]; isopropyyliformiaatti [2]
- SV: propylformiat [1]; isopropylformiat [2]

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

F; R 11	Xi; R 36/37	R 67
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

F 	Xi 	R: 11-36/37-67
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S: (2-)9-16-24-33

Límites de concentración, Konzentrationsgrènses, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgränser

NOTA 6

Cas No 592-84-7 [1]
762-75-4 [2]
542-55-2 [3]

EC No 209-772-5 [1]
212-105-0 [2]
208-818-1 [3]

No 607-017-00-8

NOTA C





- ES: formiato de butilo [1]; formiato de terc-butilo [2]; formiato de isobutilo [3]
DA: butylformiat [1]; tert-butylformiat [2]; isobutylformiat [3]
DE: Butylformiat [1]; tert-Butylformiat [2]; Isobutylformiat [3]
EL: μυρμηκικό βουτυλο [1]; μυρμηκικό τερτ-βουτυλιο [2]; μυρμηκικό ισοβουτυλο [3]
EN: butyl formate [1]; tert-butyl formate [2]; isobutyl formate [3]
FR: formiate de butyle [1]; formiate de tert-butyle [2]; formiate d'isobutyle [3]
IT: formiato di butile [1]; formiato di terz-butile [2]; formiato di isobutile [3]
NL: butylformiaat [1]; tert-butylformiaat [2]; isobutylformiaat [3]
PT: formato de butilo [1]; formato de terc-butilo [2]; formato de isobutilo [3]
FI: butyyliformaatti [1]; n-butylyliformaatti [1]; tert-butylyliformaatti [2];
isobutylyliformaatti [3]
SV: butylformiat [1]; 1,1-dimetyletylformiat [2]; tert-butylformiat [2]; 2-metylpropylformiat
[3]; isobutylformiat [3]

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

F; R 11 | Xi; R 36/37

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

F	Xi	
		R: 11-36/37
		S: (2-)9-16-24-33

Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione,

Concentratiegrenzen, Limites de concentraçào, Pitoisuusrajat, Konzentrationsgränser

Cas No 110-45-2 [1]
638-49-3 [2]
35073-27-9 [3]

EC No 203-769-2 [1]
211-340-6 [2]
252-343-2 [3]

No 607-018-00-3

NOTA C



- ES: formiato de isopentilo [1]; formiato de pentilo [2] formiato de 2-metilbutilo [3]
DA: isopentylformiat [1]; pentylformiat [2] 2-methylbutylformiat [3]
DE: Isopentylformiat [1]; Pentylformiat [2] 2-Methylbutylformiat [3]
EL: μυρμηκικό ισοπεντύλιο [1]; μυρμηκικό πεντυλο [2] μυρμηκικό 2-μεθυλοβουτύλιο [3]
EN: isopentyl formate [1]; pentyl formate [2] 2-methylbutyl formate [3]
FR: formiate d'isopentyle [1]; formiate de pentyle [2] formiate de 2-méthylbutyle [3]
IT: formiato di isopentile [1]; formiato di pentile [2] formiato di 2-metilbutile [3]
NL: isopentylformiaat [1]; pentylformiaat [2] 2-methylbutylformiaat [3]
PT: formato de isopentilo [1]; formato de pentilo [2] formato de 2-metilbutilo [3]
FI: isopentyyliformiaatti [1]; pentyyliformiaatti [2]; amyyliformiaatti [2]; 2-metyylibutyyliformiaatti [3]
SV: 3-metylbutylformiat [1]; isopentylformiat [1]; pentylformiat [2]; 2-metylbutylformiat [3]

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 10 | Xi; R 36/37

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xi



R: 10-36/37

S: (2-)24

Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Ορια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione,

Concentratiegrenzen, Limites de concentraçào, Pitoisuusrajat, Konzentrationsgränser

Cas No 79-20-9

EC No 20.1-185-2

No 607-021-00-X



ES: acetato de metilo

DA: methylacetat

DE: Methylacetat

EL: οξικός μεθυλεστέρας

EN: methyl acetate

FR: acétate de méthyle

IT: acetato di metile; metile acetato

NL: methylacetaat

PT: acetato de metilo

FI: metyyliaetaatti

SV: metylacetat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

F; R 11	Xi; R 36	R 66	R 67
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

F	Xi	
		
		R: 11-36-66-67
		S: (2-)16-26-29-33

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçõ, Pitoisuusrajat, Konzentrationsgrænser

NOTA 6

Cas No 141-78-6

EC No 205-500-4

No 607-022-00-5



ES: acetato de etilo
DA: ethylacetat
DE: Ethylacetat
EL: οξικός αιθυλεστέρας
EN: ethyl acetate
FR: acétate d'éthyle
IT: acetato di etile; etile acetato
NL: ethylacetaat
PT: acetato de etilo
FI: etyyliasetaatti
SV: etylacetat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

F; R 11	Xi; R 36	R 66	R 67
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

F	Xi	
		
		R: 11-36-66-67
		S: (2-)16-26-33

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

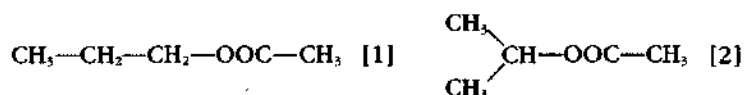
NOTA 6

Cas No 109-60-4 [1]
108-21-4 [2]

EC No 203-686-1 [1]
203-561-1 [2]

No 607-024-00-6

NOTA C





- ES: acetato de propilo [1]; acetato de isopropilo [2]
DA: propylacetat [1]; isopropylacetat [2]
DE: Propylacetat [1]; Isopropylacetat [2]
EL: οξικός προπυλεστέρας [1]; οξικός ισοπροπυλεστέρας [2]
EN: propyl acetate [1]; isopropyl acetate [2]
FR: acétate de propyle [1]; acétate d'isopropyle [2]
IT: acetato di propile [1]; acetato di isopropile [2]
NL: propylacetaat [1]; isopropylacetaat [2]
PT: acetato de propilo [1]; acetato de isopropilo [2]; propilacetato [1]; isopropilacetato [2]
FI: propyyliasettaatti [1]; isopropyyliasettaatti [2]
SV: propylacetat [1]; isopropylacetat [2]

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

F; R 11	Xi; R 36	R 66	R 67
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

F	Xi	
		
		R: 11-36-66-67
		S: (2-)16-26-29-33

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

NOTA 6

Cas No 123-86-4

EC No 204-658-1

No 607-025-00-1



ES: acetato de butilo

DA: butylacetat

DE: n-Butylacetat

EL: οξικός η-βουτυλεστέρας

EN: n-butyl acetate

FR: acétate de n-butyle

IT: acetato di n-butile

NL: n-butylacetaat

PT: acetato de n-butilo

FI: n-butyyliasetaatti

SV: butylacetat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 10	R 66	R 67
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

R: 10-66-67

S: (2-)25

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

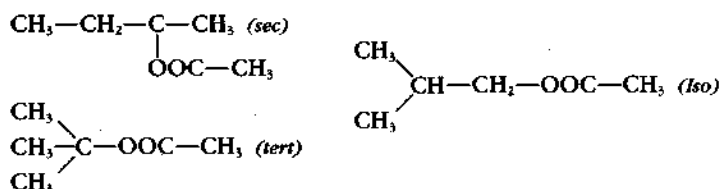
NOTA 6

Cas No 105-46-4 [1]
110-19-0 [2]
540-88-5 [3]

EC No 203-300-1 [1]
203-745-1 [2]
208-760-7 [3]

No 607-026-00-7

NOTA C




- ES: acetato de sec-butilo [1]; acetato de isobutilo [2]; acetato de terc-butilo [3]
DA: sec-butylacetat [1]; isobutylacetat [2]; tert-butylacetat [3]
DE: sec-Butylacetat [1]; Isobutylacetat [2]; tert-Butylacetat [3]
EL: οξικό δευτ-βουτύλιο [1]; οξικό ισοβουτύλιο [2]; οξικό τερτ-βουτύλιο [3]
EN: sec-butyl acetate [1]; isobutyl acetate [2]; tert-butyl acetate [3]
FR: acétate de sec-butyle [1]; acétate d'isobutyle [2]; acétate de tert-butyle [3]
IT: acetato di sec-butile [1]; acetato di isobutile [2]; acetato di terz-butile [3]
NL: sec-butylacetaat [1]; isobutylacetaat [2]; tert-butylacetaat [3]
PT: acetato de sec-butilo [1]; acetato de isobutilo [2]; acetato de terc-butilo [3]
FI: sek-butyliasettaatti [1]; isobutyliasettaatti [2]; tert-butyliasettaatti [3]
SV: 1-metylpropylacetat [1]; sek-butylacetat [1]; 2-metylpropylacetat [2]; isobutylacetat [2]; 1,1-dimetyletylacetat [3]; tert-butylacetat [3]

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

F; R 11	R 66
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnüt, Märkning

F	
	R: 11-66
	S: (2-)16-23-25-29-33

Límites de concentración, Konzentrationsgrènses, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçõ, Pitoisuusrajat, Konzentrationsgränser

Cas No 554-12-1

EC No 209-060-4

No 607-027-00-2




ES: propionato de metilo
DA: methylpropionat
DE: Methylpropionat
EL: προπιονικός μεθυλεστέρας
EN: methyl propionate
FR: propionate de méthyle
IT: propionato di metile
NL: methylpropionaat
PT: própionato de metilo
FI: metyylipropionaatti
SV: metylpropanoat; methylpropionat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

F; R 11 | Xn; R 20

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

F	Xn	
		R: 11-20
		S: (2-)16-24-29-33

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçõ, Pitoisuusrajat, Konzentrationsgrænser

Cas No 105-37-3

EC No 203-291-4

No 607-028-00-8



ES: propionato de etilo
DA: ethylpropionat
DE: Ethylpropionat
EL: προπιονικός αιθυλεστέρας
EN: ethyl propionate
FR: propionate d'éthyle
IT: propionato di etile
NL: ethylpropionaat
PT: própionato de etilo
FI: etyylipropionaatti
SV: etylpropanoat; etylpropionat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

F; R 11

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

F



R: 11

S: (2-)16-23-24-29-33

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçào, Pitoisuusrajat, Konzentrationsgrænser

Cas No 106-36-5

EC No 203-389-7

No 607-030-00-9



ES: propionato de propilo
DA: propylpropionat
DE: Propylpropionat
EL: προπιονικός προπυλεστέρας
EN: propyl propionate
FR: propionate de n-propyle; propionate de propyle
IT: propionato di n-propile
NL: n-propylpropionaat
PT: própionato de n-propilo
FI: propyylipropionaatti; n-propyylipropionaatti
SV: propylpropanoat; propylpropionat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 10	Xn; R 20
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn



R: 10-20

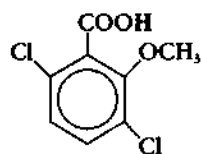
S: (2-)24

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 1918-00-9

EC No 217-635-6

No 607-043-00-X



ES: ácido 3,6-dicloro-2-metoxi-benzoico; dicamba

DA: dicamba; 3,6-dichlor-2-methoxybenzoesyre

DE: Dicamba; 3,6-Dichlor-2-methoxy-benzoesäure

EL: dicamba; ντικάμπα; 3-6-διχλωρο-2-μεθοξυβενζοϊκό οξύ

EN: dicamba; 2,5-dichloro-6-methoxybenzoic acid; 3,6-dichloro-2-methoxybenzoic acid

FR: dicamba; acide 3,6-dichloro-2-méthoxybenzod'que

IT: dicamba; acido 3,6-dicloro-2-metossi-benzoico; acido 3,6-dicloro-o-anisico

NL: dicamba; 3,6-dichloor-2-methoxybenzoezuur

PT: dicamba; ácido 3,6-dicloro-2-metoxibenzóico

FI: dikamba

SV: dikamba; 3,6-diklor-2-metoxibenzoesyra

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22

Xi; R 41

R 52-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn



R: 22-41-52/53

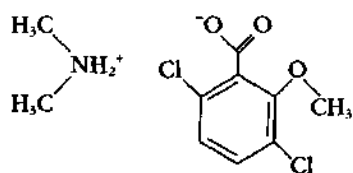
S: (2-)26-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

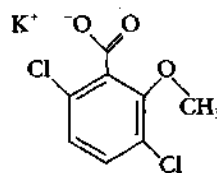
Cas No 2300-66-5 [1]
10007-85-9 [2]

EC No 218-951-7 [1]
233-002-7 [2]

No 607-044-00-5



[1]



[2]

- ES: ácido 3,6-dicloro-o-anísico, compuesto con dimetilamina (1:1) [1]; 3,6-dicloro-o-anisato de potasio [2]
- DA: 3,6-dichlor-o-anissyre, forbindelse med dimethylamin (1:1) [1]; kalium-3,6-dichlor-o-anisat [2]; dicamba, forbindelse med dimethylamin (1:1) [1]; dicamba-kalium [2]
- DE: 3,6-Dichlor-o-anissäure, Verbindung mit Dimethylamin (1:1) [1]; Kalium-3,6-dichlor-o-anisat [2]
- EL: 3,6-διχλωρο-ο-ανισικό οξύ, ένωση με διμεθυλαμίνη (1:1) [1]; 3,6-διχλωρο-ο-ανισικό κάλιο [2]
- EN: 3,6-dichloro-o-anisic acid, compound with dimethylamine (1:1) [1]; potassium 3,6-dichloro-o-anisate [2]
- FR: acide 3,6-dichloro-o-anisique, composé avec diméthylamine (1:1) [1]; 3,6-dichloro-o-anisate de potassium [2]
- IT: acido 3,6-dicloro-o-anisico, composto con dimetilamina (1:1) [1]; 3,6-dicloro-o-anisato di potassio [2]
- NL: 3,6-dichloor-o-anijszuur, verbinding met dimethylamine (1:1) [1]; kalium-3,6-dichloor-o-anisaat [2]
- PT: ácido 3,6-dicloro-o-anísico, composto com dimetilamina (1:1) [1]; 3,6-dicloro-o-anisato de potássio [2]
- FI: 3,6-dikloori-o-anishappo, dimetyyliamiiniyhdiste (1:1) [1]; kalium-3,6-dikloori-o-anisaatti [2]
- SV: 3,6-diklor-o-anissyra, förening med dimetylamin [1]; dimetylammonium-3,6-diklor-2-metoxibenzoat [1]; kalium-3,6-dikloranisanat [2]; kalium-3,6-diklor-2-metoxibenzoat [2]

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xi; R 36

R 52-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xi



R: 36-52/53

S: (2-)26-61

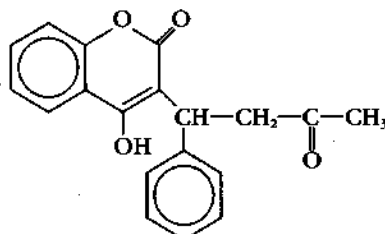
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No	81-81-2 [1]
	5543-57-7 [2]
	5543-58-8 [3]

EC No	201-377-6 [1]
	226-907-3 [2]
	226-908-9 [3]

No 607-056-00-0

NOTA E



- ES: warfarina [1]; (S)-3-(1-fenil-3-oxobutil)-4-hidroxi-2-benzopirona [2]; (R)-3-(1-fenil-3-oxobutil)-4-hidroxi-2-benzopirona [3]
- DA: warfarin [1]; (S)-4-hydroxy-3-(3-oxo-1-phenylbutyl)-2-benzopyron [2]; (R)-4-hydroxy-3-(3-oxo-1-phenylbutyl)-2-benzopyron [3]
- DE: Warfarin [1]; (S)-4-Hydroxy-3-(3-oxo-1-phenylbutyl)-2-benzopyron [2]; (R)-4-Hydroxy-3-(3-oxo-1-phenylbutyl)-2-benzopyron [3]
- EL: βαρφαρίνη [1]; (S)-4-υδροξυ-3-(3-οξο-1-φαινυλοβουτυλο)-2-δενζοπυρόνη [2]; (R)-4-υδροξυ-3-(3-οξο-1-φαινυλοβουτυλο)-2-δενζοπυρόνη [3]
- EN: warfarin [1]; (S)-4-hydroxy-3-(3-oxo-1-phenylbutyl)-2-benzopyrone [2]; (R)-4-hydroxy-3-(3-oxo-1-phenylbutyl)-2-benzopyrone [3]
- FR: coumaïcène [1]; (S)-4-hydroxy-3-(3-oxo-1-phénylbutyl)-2-benzopyrone [2]; (R)-4-hydroxy-3-(3-oxo-1-phénylbutyl)-2-benzopyrone [3]
- IT: warfarin [1]; (S)-3-(1-fenil-3-ossobutil)-4-idrossi-2-benzopirone [2]; (R)-3-(1-fenil-3-ossobutil)-4-idrossi-2-benzopirone [3]
- NL: warfarine [1]; (S)-3-(1-fenyl-3-oxobutyl)-4-hydroxy-2-benzopyron [2]; (R)-3-(1-fenyl-3-oxobutyl)-4-hydroxy-2-benzopyron [3]
- PT: warfarine [1]; (S)-3-(1-fenil-3-oxobutil)-4-hidroxi-2-benzopirona [2]; (R)-3-(1-fenil-3-oxobutil)-4-hidroxi-2-benzopirona [3]
- FI: warfariini [1]; (S)-4-hydroksi-3-(3-okso-1-fenylibutyli)-2-bentsopyroni [2]; (R)-4-hydroksi-3-(3-okso-1-fenylibutyli)-2-bentsopyroni [3]
- SV: warfarin [1]; (S)-4-hydroxi-3-(3-oxo-1-fenylbutyl)-2-benzopyron [2]; (R)-4-hydroxi-3-(3-oxo-1-fenylbutyl)-2-benzopyron [3]

Cas No	81-81-2 [1]
	5543-57-7 [2]
	5543-58-8 [3]


EC No	201-377-6 [1]
	226-907-3 [2]
	226-908-9 [3]

No 607-056-00-0

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Repr. Cat. 1; R 61	T; R 48/25	R 52-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

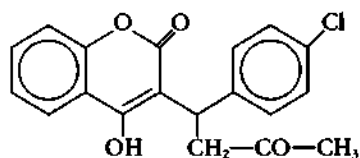
T	
	R: 61-48/25-52/53
	S: 53-45-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçao, Pitoisuusrajat, Konzentrationsgrænser

Cas No 81-82-3

EC No 201-378-1

No 607-057-00-6



- ES: cumacolor (ISO); 3-(1-(4-clorofenil)-3-oxobutil)-4-hidroxicumarina
- DA: coumachlor (ISO); 3-(1-(4-chlorphenyl)-3-oxobutyl)-4-hydroxycumarin
- DE: Coumachlor (ISO); 3-(1-(4-Chlorphenyl)-3-oxobutyl)-4-hydroxycumarin
- EL: coumachlor
- EN: coumachlor (ISO); 3-[1-(4-chlorophenyl)-3-oxobutyl]-4-hydroxycoumarin
- FR: coumachlore (ISO); 3-(1-(4-chlorophényl)-3-oxobutyl)-4-hydroxycoumarine
- IT: cumacolor (ISO); 3-(1-(4-clorofenil)-3-ossobutil)-4-idrossicumarina
- NL: cumachloor (ISO); 3-(1-(4-chloorfenyl)-3-oxobutyl)-4-hydroxycumarine
- PT: cumacolor (ISO); 3-(1-(4-clorofenil)-3-oxobutil)-4-hidroxicumarino
- FI: kumakloori (ISO)
- SV: kumaklor (ISO); 4-hydroxi-3-[1-(4-klorfenyl)-3-oxobutyl]-2-benzopyron

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 48/22 | R 52-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn



R: 48/22-52/53

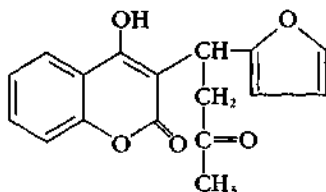
S: (2-)37-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 117-52-2

EC No 204-195-5

No 607-058-00-1



- ES: 3-[1-(2-furyl)-3-oxo-butyl]-4-hidroxicumarin; cumafuril
- DA: coumafuryl; 4-hydroxy-3-[3-oxo-1-(2-furyl)-butyl]-coumarin
- DE: Cumafuryl; Coumafuryl; 4-Hydroxy-2-[3-oxo-1-(2-furyl)butyl]-cumarin
- EL: κουμαφουρύλ; coumafuryl; 4-υδροξυ-3-[3-οξο-1-(2φουρυλο)βουτυλο]κουμαρίνη
- EN: fumarin; coumafuryl; (RS)-3-(1-(2-furyl)-3-oxobutyl)4-hydroxycoumarin; 4-hydroxy-3-[3-oxo-1-(2-furyl) butyl]coumarin
- FR: coumafuryl; 3-[1-(2-furyl)-3-oxo-butyl]-4-hydroxycoumarine
- IT: cumafuril; 4-idrossi-3-[3-oxo-1-(2-furyl)butyl]cumarina
- NL: cumafuryl; 3-[1-(2-furyl)-3-oxobutyl]-4-hydroxycoumarine
- PT: cumafuril; 3-[1-(2-furyl)-3-oxobutil]-4-hidroxicumarino
- FI: kumafuryyli; fumariini
- SV: fumarin; 4-hydroxi-3[1-(2-furanyl)-3-oxobutyl]-2-benzopyron

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T; R 25-48/25

R 52-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T



R: 25-48/25-52/53

S: (1/2-)37-45-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione,

Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgränser

Cas No 79-10-7

EC No 201-177-9

No 607-061-00-8

NOTA D




ES: ácido acrílico
DA: acrylsyre
DE: Acrylsäure
EL: ακρυλικό οξύ
EN: acrylic acid
FR: acide acrylique
IT: acido acrilico
NL: acrylzuur
PT: ácido acrílico
FI: akryylihapo
SV: akrylsyra; 2-propensyra

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 10	Xn; R 21/22	C; R 35	N; R 50
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling,

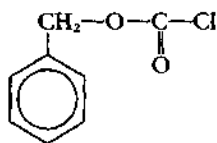
C	N	
		R: 10-21/22-35-50
		S: (1/2-)26-36/37/39-45-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 501-53-1

EC No 207-925-0

No 607-064-00-4





ES: cloroformiato de bencilo
DA: benzylchlorformiat
DE: Benzylchlorformiat
EL: χλωρομυρμηκικό βενζύλιο
EN: benzyl chloroformate
FR: chloroformiate de benzyle
IT: cloroformiato di benzile; benzile cloroformiato
NL: benzylchlorformiaat
PT: cloroformato de benzilo
FI: bentsylikloroformiaatti
SV: benzykloroformiat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

C; R 34

N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling,

C	N	R: 34-50/53
		S: (1/2-)26-45-60-61

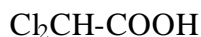
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

$C \geq 10\%$	C; R 34
$5\% \leq C < 10\%$	Xi; R 36/37/38

Cas No 79-43-6

EC No 201-207-0

No 607-066-00-5



ES: ácido dicloroacético

DA: dichloreddikesyre

DE: Dichloressigsäure

EL: διχλωροξικό οξύ

EN: dichloroacetic acid

FR: acide dichloroacétique

IT: acido dicloroacetico

NL: dichloorazijnzuur

PT: ácido dicloroacético



FI: dikloorietikkahappo

SV: diklorättiksyra

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

C; R 35 | N; R 50

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling,

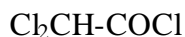
C	N	
		R: 35-50
		S: (1/2-)26-45-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 79-36-7

EC No 201-199-9

No 607-067-00-0





ES: cloruro de dicloroacetilo
DA: dichloracetylchlorid
DE: Dichloracetylchlorid
EL: χλωρίδιο του διχλωροακετυλιου
EN: dichloroacetyl chloride
FR: chlorure de dichloroacétyle
IT: cloruro di dicloroacetile
NL: dichloroacetylchloride
PT: cloreto de dicloroacetilo
FI: diklooriasetyylikloridi
SV: dikloracetylklorid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

C; R 35 N; R 50

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

C	N	
		R: 35-50
		S: (1/2-)9-26-45-61

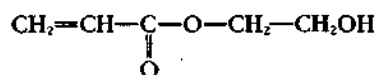
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 818-61-1

EC No 212-454-9

No 607-072-00-8

NOTA D



ES: acrilato de 2-hidroxiétilo
DA: 2-hydroxyethylacrylat
DE: 2-Hydroxyethylacrylat
EL: ακρυλικό 2-υδροξυαιθύλιο
EN: 2-hydroxyethyl acrylate
FR: acrylate de 2-hydroxyéthyle
IT: acrilato di 2-idrossietile
NL: 2-hydroxyethylacrylaat
PT: acrilato de 2-hidroxiétilo
FI: 2-hydroksietyyliakrylaatti
SV: 2-hydroxietylakrylat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T; R 24	C; R 34	R 43	N; R 50
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T	N	
		
		R: 24-34-43-50
		S: (1/2-)26-36/39-45-61

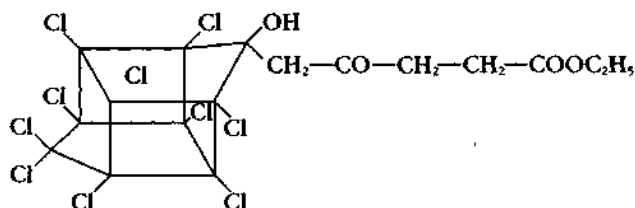
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

$C \geq 10\%$	T; R 24-34-43
$5\% \leq C < 10\%$	T; R 24-36/38-43
$2\% \leq C < 5\%$	T; R 24-43
$0,2\% \leq C < 2\%$	Xn; R 21-43

Cas No 4234-79-1

EC No -

No 607-079-00-6



ES: celevano (ISO); 5-(1,2,3,5,6,7,8,9,10,10-decaclo-4-hidroxi-pentaciclo(5,2,1,0,2,6,0,3,9,0,5,8) dec-4-il)-4-oxovalerato de etilo

DA: kelevan (ISO); ethyl-5-(1,2,3,5,6,7,8,9,10,10-decachlor-4-hydroxypentacyclo(5,2,1,0,2,6,0,3,9,0,5,8)dec-4-yl)-4-oxo valerat

DE: Kelevan (ISO); Ethyl-5-(1,2,3,5,6,7,8,9,10,10-decachlor-4-hydroxypentacyclo(5,2,1,0,2,6,0,3,9,0,5,8)dec-4-yl)-4-oxo valerat

EL: kelevan (ISO); 5-(1,2,3,5,6,7,8,9,10,10-δεκαχλωρο-4-υδροξυπεντακυκλο(5,2,1,0,2,6,0,3,9,0,5,8)δεκα-4-υλ)-4-οξοβαλερανικό αι-θύλιο

EN: kelevan (ISO); ethyl 5-(perchloro-5-hydroxypentacyclo[5,3,0,0,2,6,0,3,9,0,4,8]decan-5-yl)-4-oxopentanoate; ethyl 5-(1,2,3,5,6,7,8,9,10,10-decachloro-4-hydroxypentacyclo(5,2,1,0,2,6,0,3,9,0,5,8)dec-4-yl)-4-oxo valerate

FR: kélévane (ISO); 5-(1,2,3,5,6,7,8,9,10,10-décachloro-4-hydroxypentacyclo(5,2,1,0,2,6,0,3,9,0,5,8)dec-4-yl)-4-oxo valérate d'éthyle

IT: kelevan (ISO); 5-(1,2,3,5,6,7,8,9,10,10-decaclo-4-idrossipentaciclo(5,2,1,0,2,6,0,3,9,0,5,8) dec-4-il)-4-ossovalerato di etile

NL: kelevaan (ISO); ethyl-5-(1,2,3,5,6,7,8,9,10,10-decachloor-4-hydroxypentacyclo(5,2,1,0,2,6,0,3,9,0,5,8)dec-4-yl)-4-oxo valeraat

PT: celevano (ISO); 5-(1,2,3,5,6,7,8,9,10,10-decaclo-4-hidroxi-pentaciclo(5,2,1,0,2,6,0,3,9,0,5,8) dec-4-il)-4-oxovalerato de etilo



FI: kelevani (ISO)

SV: kelevan (ISO)

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificação, Luokitus, Klassificering

T; R 24	Xn; R 22	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

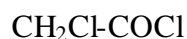
T	N	R: 22-24-51/53 S: (1/2-)36/37-45-61
		

Límites de concentraci3n, Koncentrationsgrænses, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraç3o, Pitoisuusrajat, Konzentrationsgrænser

Cas No 79-04-9

EC No 201-171-6

No 607-080-00-1






ES: cloruro de cloroacetilo
DA: chloracetylchlorid
DE: Chloracetylchlorid
EL: χλωρίδιο του χλωροακετυλίου
EN: chloroacetyl chloride
FR: chlorure de chloroacétyle
IT: cloruro di cloroacetile
NL: chlooracetylchloride
PT: cloreto de cloroacetilo
FI: klooriasetyylikloridi
SV: kloracetylklorid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 14	R 29	T; R 23/24/25-48/23	C; R 35	N; R 50
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T	C	N	R: 14-23/24/25-35-48/23-50
			S: (1/2-)/7/8-9-26-36/37/39-45-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 144-49-0

EC No 205-631-7

No 607-081-00-7

FCH₂-COOH

ES: ácido fluoroacético
DA: monofluoreddikesyre; fluoreddikesyre
DE: Fluoressigsäure
EL: φθοροξικό οξύ
EN: fluoroacetic acid
FR: acide fluoroacétique
IT: acido fluoroacetico
NL: fluorazijnzuur
PT: ácido fluoroacético
FI: fluorietikkahappo
SV: fluorättiksyra

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T+; R 28

N; R 50

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T+



N



R: 28-50

S: (1/2-)20-22-26-45-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No-

EC No -

No 607-082-00-2

NOTA A



ES: fluoroacetatos solubles; monofluoroacetatos solubles

DA: monofluoracetater, opløselige

DE: Monofluoracetate, lösliche

EL: διαλυτά φθοροξικά άλατα

EN: fluoroacetates, soluble

FR: fluoroacétates solubles

IT: monofluoroacetati solubili

NL: monofluoracetaten, oplosbare

PT: fluoroacetatos solúveis

FI: fluoriasetaatit, liukoiset

SV: fluoracetater, lösliga

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T+; R 28 | N; R 50

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T+	N	R: 28-50
		S: (1/2-)20-22-26-45-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 76-05-1

EC No 200-929-3

No 607-091-00-1

NOTA B

CF₃-COOH . . . %

ES: ácido trifluoroacético . . . %

DA: trifluoreddikesyre . . . %

DE: Trifluoressigsäure . . . %

EL: τριφθοροξικό οξύ ... %

EN: trifluoroacetic acid . . . %

FR: acide trifluoroacétique . . . %

IT: acido trifluoroacetico . . . %

NL: trifluorazijnzuur . . . %

PT: ácido trifluoroacético . . . %

FI: trifluorietikkahappo . . . %

SV: trifluorättiksyra . . . %

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificação, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 20

C; R 35

R 52-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

C



R: 20-35-52/53

S: (1/2-)9-26-27-28-45-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

C ≥ 10%

C; R 20-35

5% ≤ C < 10%

C; R 34

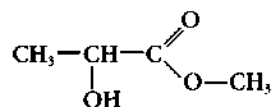
$1\% \leq C < 5\%$	Xi; R 36/38

Cas No	547-64-8 [1]
	2155-30-8 [2]
	17392-83-5 [3]
	27871-49-4 [4]

EC No	208-930-0 [1]
	218-449-8 [2]
	241-420-6 [3]
	248-704-9 [4]

No 607-092-00-7

NOTA C



- ES: lactato de metilo [1]; (±)-lactato de metilo [2]; (R)-lactato de metilo [3]; (S)-(-)-lactato de metilo [4]
- DA: methyllactat [1]; methyl-(±)-lactat [2]; methyl-(R)-lactat [3]; methyl-(S)-(-)-lactat [4]
- DE: Methyllactat [1]; Methyl-(±)-lactat [2]; Methyl-(R)-lactat [3]; Methyl-(S)-(-)-lactat [4]
- EL: γαλακτικό μεθυλο [1]; (±)-γαλακτικό μεθύλιο [2]; (K)-γαλακτικό μεθύλιο [3]; (S) - (-)-γαλακτικό μεθύλιο [4]
- EN: methyl lactate [1]; methyl (±)-lactate [2]; methyl (R)-lactate [3]; methyl (S)-(-)-lactate [4]
- FR: lactate de méthyle [1]; (±)-lactate de méthyle [2]; (R)-lactate de méthyle [3]; (S)-(-)-lactate de méthyle [4]
- IT: lattato di metile [1]; (±)-lattato di metile [2]; (R)-lattato di metile [3]; (S)-(-)-lattato di metile [4]
- NL: methyllactaat [1]; methyl-(±)-lactaat [2]; methyl-(R)-lactaat [3]; methyl-(S)-(-)-lactaat [4]
- PT: lactato de metilo [1]; (±)-lactato de metilo [2]; (R)-lactato de metilo [3]; (S)-(-)-lactato de metilo [4]
- FI: metyyli-laktaatti [1]; metyyli(±)-laktaatti [2]; metyyli-(R)-laktaatti [3]; metyyli-(S)-(-)-laktaatti [4]
- SV: metyllaktat [1]; metyl(±)-laktat [2]; metyl(R)-laktat [3]; metyl(S)-(-)-laktat [4]

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 10	Xi; R 36/37
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xi



R: 10-36/37

S: (2-)24

Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

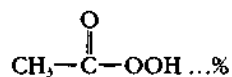
Cas No 79-21-0

EC No 201-186-8

No 607-094-00-8

NOTA B

NOTA D



ES: ácido peracético . . . %

DA: pereddikesyre . . . %

DE: Peressigsäure . . . %

EL: υπεροξικό οξύ ... %

EN: peracetic acid . . . %

FR: acide peracétique . . . %

IT: acido peracetico . . . %

NL: perazijnzuur . . . %

PT: ácido peracético . . . %




FI: peretikkahappo . . . %

SV: perättiksyra . . . %

*Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification,
Classificazione, Indeling, Classificação, Luokitus, Klassificering*

R 10	0; R 7	Xn; R 20/21/22	C; R 35	N; R 50
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*Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura,
Kenmerken, Rotulagem, Merkinnät, Märkning*

O	C	N	R: 7-10-20/21/22-35-50 S: (1/2-)3/7-14-36/37/39-45-61
			

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

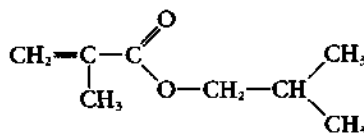
C 10%	C; R 20/21/22-35
5 % ≤ C < 10%	C; R 34
1 % ≤ C < 5%	Xi; R 36/37/38

Cas No 97-86-9

EC No 202-613-0

No 607-113-00-X

NOTA D





ES: metacrilato de isobutilo
DA: isobutylmethacrylat
DE: Isobutylmethacrylat
EL: μεθακρυλικό ισοβουτόλιο
EN: isobutyl methacrylate
FR: méthacrylate d'isobutyle
IT: metacrilato di isobutile
NL: isobutylmethacrylaat
PT: metacrilato de isobutilo
FI: isobutyylimetakrylaatti
SV: isobutylmetakrylat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 10	Xi; R 36/37/38	R 43	N; R 50
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xi	N	R: 10-36/37/38-43-50
		S: (2-)24-37-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

$C \geq 20\%$	Xi; R 36/37/38-43
$1\% \leq C < 20\%$	Xi; R 43

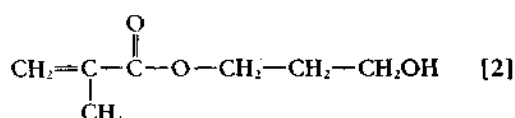
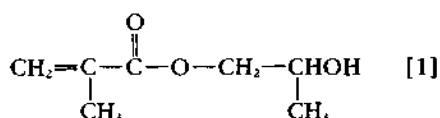
Cas No	923-26-2 [1] 2761-09-3 [2]
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EC No	213-090-3 [1] 220-426-2 [2]
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No 607-125-00-5

NOTA C

NOTA D



- ES: metacrilato de 2-hidroxipropilo [1]; metacrilato de 3-hidroxipropilo [2]
DA: 2-hydroxypropylmethacrylat [1]; 3-hydroxypropylmethacrylat [2]
DE: 2-Hydroxypropylmethacrylat [1]; 3-Hydroxypropylmethacrylat [2]
EL: μεθακρυλικό 2-υδροξυπροπίλιο [1]; μεθακρυλικό 3-υδροξυπροπίλιο [2]
EN: 2-hydroxypropyl methacrylate [1]; 3-hydroxypropyl methacrylate [2]
FR: méthacrylate de 2-hydroxypropyle [1]; méthacrylate de 3-hydroxypropyle [2]
IT: metacrilato di 2-idrossipropile [1]; metacrilato di 3-idrossipropile [2]
NL: 2-hydroxypropylmethacrylaat [1]; 3-hydroxypropylmethacrylaat [2]
PT: metacrilato de 2-hidroxipropilo [1]; metacrilato de 3-hidroxipropilo [2]
FI: 2-hydroksipropyylimetakrylaatti [1]; 3-hydroksipropyylimetakrylaatti [2]
SV: 2-hydroxipropylmetakrylat [1]; 3-hydroxipropylmetakrylat [2]

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xi; R 36	R 43
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xi



R: 36-43

S: (2-)24/25-26-37/39

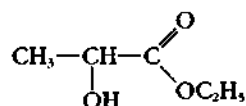
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 97-64-3 [1]
687-47-8 [2]

EC No 202-598-0 [1]
211-694-1 [2]

No 607-129-00-7

NOTA C



- ES: lactato de etilo [1]; (S)-2-hidroxiopropionato de etilo [2]
DA: ethyllacta [1]; ethyl-(S)-2-hydroxypropionat [2]
DE: Ethyllactat [1]; Ethyl-(S)-2-hydroxypropionat [2]
EL: γαλακτικό αιθυλο [1]; (S)-2-υδροξυπροπιονικό αιθύλιο [2]
EN: ethyl lactate [1]; ethyl (S)-2-hydroxypropionate [2]; ethyl DL-lactate [1]; ethyl L-lactate [2]; ethyl-(S)-lactate [2]
FR: lactate d'éthyle [1]; (S)-2-hydroxypropionate d'éthyle [2]; (S)-lactate d'éthyle [2]
IT: lattato di etile [1]; (S)-2-idrossipropionato di etile [2]
NL: ethyllactaat [1]; ethyl-(S)-2-hydroxypropionaat [2]
PT: lactato de etilo [1]; (S)-2-hidroxiopropionato de etilo [2]
FI: etyyli-laktaatti [1]; etyyli-(S)-2-hydroksipropionaatti [2]; etyyli-(S)-laktaatti [2]
SV: etyllaktat [1]; etyl(S)-laktat [2]; etyl(S)-2-hydroxiopropionat [2]

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 10

Xi; R 37-41

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xi



R: 10-37-41

S: (2-)24-26-39

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια

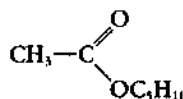
συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgränser

Cas No	628-63-7 [1]
	123-92-2 [2]
	626-38-0 [3]
	624-41-9 [4]
	84145-37-9 [5]

EC No	211-047-3 [1]
	204-662-3 [2]
	210-946-8 [3]
	210-843-8 [4]
	282-263-3 [5]

No 607-130-00-2

NOTA C



- ES: acetato de pentilo [1]; acetato de isopentilo [2]; acetato de 1-metilbutilo [3]; acetato de 2-metilbutilo [4]; acetato de 2(o 3)-metilbutilo [5]
- DA: pentylacetat [1]; isopentylacetat [2]; 1-methylbutylacetat [3]; 2-methylbutylacetat [4]; 2(eller 3)-methylbutylacetat [5]
- DE: Pentylacetat [1]; Isopentylacetat [2]; 1-Methylbutylacetat [3]; 2-Methylbutylacetat [4]; 2(oder 3)-Methylbutylacetat [5]
- EL: οξικό πεντυλο [1]; οξικό ισοπεντυλο [2]; οξικό 1-μεθυλοβουτύλιο [3]; οξικό 2-μεθυλοβουτύλιο [4]; οξικό 2(η 3)-μεθυλοβου-τύλιο [5]
- EN: pentyl acetate [1]; isopentyl acetate [2]; 1-methylbutyl acetate [3]; 2-methylbutyl acetat [4]; 2(or 3)-methylbutyl acetate [5]
- FR: acétate de pentyle [1]; acétate d'isopentyle [2]; acétate de 1-méthylbutyle [3]; acétate de 2-méthylbutyle [4]; acétate de 2(ou 3)-méthylbutyle [5]
- IT: acetato di pentile [1]; acetato di isopentile [2]; acetato di 1-metilbutile [3]; acetato di 2-metilbutile [4]; acetato di 2(o 3)-metilbutile [5]
- NL: pentylacetaat [1]; isopentylacetaat [2]; 1-methylbutylacetaat [3]; 2-methylbutylacetaat [4]; 2(of 3)-methylbutylacetaat [5]
- PT: acetato de pentilo [1]; acetato de isopentilo [2]; acetato de 1-metilbutilo [3]; acetato de 2-metilbutilo [4]; acetato de 2(ou 3)-metilbutilo [5]
- FI: pentyyliasettaatti [1]; isopentyyliasettaatti [2]; 1-metyylibutyyliasettaatti [3]; 2-metyylibutyyliasettaatti [4]; 2(tai 3)-metyylibutyyliasettaatti [5]
- SV: pentylacetat [1]; isopentylacetat [2]; 3-metylbutylacetat [2]; 1-metylbutylacetat [3]; 2-metylbutylacetat [4]; 2(eller 3)-metylbutylacetat [5]

Cas No	628-63-7 [1]
	123-92-2 [2]
	626-38-0 [3]
	624-41-9 [4]
	84145-37-9 [5]

EC No	211-047-3 [1]
	204-662-3 [2]
	210-946-8 [3]
	210-843-8 [4]
	282-263-3 [5]

No 607-130-00-2

NOTA C

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 10	R 66
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

R: 10-66
S: (2-)23-25

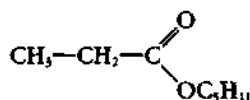
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No	105-68-0 [1]
	624-54-4 [2]
	2438-20-2 [3]

EC No	203-322-1 [1]
	210-852-7 [2]
	219-449-0 [3]

No 607-131-00-8

NOTA C



- ES: propionato de isopentilo [1]; propionato de pentilo [2]; propionato de 2-metilbutilo [3]
- DA: isopentylpropionat [1]; pentypropionat [2]; 2-methylbutylpropionat [3]
- DE: Isopentylpropionat [1]; Pentypropionat [2]; 2-Methylbutylpropionat [3]
- EL: προπιονικό ισοπεντυλο [1]; προπιονικό πεντυλο [2]; προπιονικό 2-μεθυλοβουτύλιο [3]
- EN: isopentyl propionate [1]; pentyl propionate [2]; 2-methylbutyl propionate [3]
- FR: propionate d'isopentyle [1]; propionate de pentyle [2]; propionate de 2-méthylbutyle [3]
- IT: propionate di isopentile [1]; propionato di pentile [2]; propionato di 2-metilbutile [3]
- NL: isopentylpropionaat [1]; pentypropionaat [2]; 2-methylbutylpropionaat [3]
- PT: própionato de isopentilo [1]; própionato de pentilo [2]; propionato de 2-metilbutilo [3]
- FI: isopentyylipropionaatti [1]; pentyylipropionaatti [2]; 2-metyylibutyylipropionaatti [3]
- SV: 3-metylbutylpropanoat [1]; isopentylpropionat [1]; pentypropanoat [2]; pentypropionat [2]; 2-metylbutylpropanoat [3]; 2-metylbutylpropionat [3]

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 10

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

R: 10

S: (2-)23-24

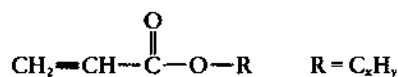
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No-

EC No -

No 607-133-00-9

NOTA A





- ES: acrilatos excepto de los especialmente citados en este Anexo
- DA: acrylater undtagen sådanne nævnt andetsteds i dette bilag
- DE: Acrylate mit Ausnahme der namentlich in diesem Anhang bezeichneten
- EL: ακρυλικοί εστέρες πλην των αναφερομένων αλλαγού στο παρόν παράρτημα
- EN: acrylates with the exception of those specified elsewhere in this Annex
- FR: acrylates à l'exclusion de ceux nommément désignés dans cette annexe
- IT: acrilati esclusi quelli espressamente indicati in questo allegato
- NL: acrylaten met uitzondering van deze met name genoemd in deze bijlage
- PT: acrilatos, com excepção dos expressamente referidos no presente anexo
- FI: akrylaatit paitsi muualla luettelossa mainitut
- SV: akrylater undantagen de på andra ställen i förteckningen nämnda

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xi; R 36/37/38 N; R 51-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xi	N	R: 36/37/38-51/53
		S: (2-)26-28-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια

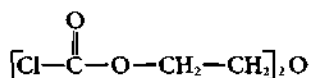
συγκέντρωσης, *Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgränser*

C ≥ 10%	Xi; R 36/37/38

Cas No 106-75-2

EC No 203-430-9

No 607-141-00-2





- ES: bis (cloroformiato) de oxidietileno
DA: oxydiethylenbis(chloroformiat)
DE: Oxydiethylenbis(chlorformiat)
EL: δις(χλωρομυρμηκικό) οξυδιαιθυλένιο
EN: oxydiethylene bis(chloroformate)
FR: bis(chloroformiate) d'oxydiéthylène
IT: bis(cloroformiato) di ossidietilene
NL: oxydiethylenbis(chloorformiaat)
PT: bis(cloroformato) de oxidietileno; bis(cloroformato) de dietilenoglicol
FI: oksidietyleenibis(kloroformiaatti)
SV: oxidietylenbis(kloroformiat)

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22	Xi; R 38-41	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

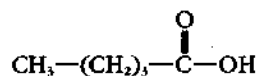
Xn	N	
		R: 22-38-41-51/53
		S: (2-)23-26-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 109-52-4

EC No 203-677-2

No 607-143-00-3



ES: ácido valérico
DA: pentansyre; valerianesyre
DE: Valeriansäure
EL: βαλεριανικό οξύ
EN: valeric acid
FR: acide valérique
IT: acido valerico
NL: valerianaanzuur
PT: ácido valérico
FI: valerianaahappo
SV: valerianasyra; pentansyra

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

C; R 34 | R 52-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

C



R: 34-52/53

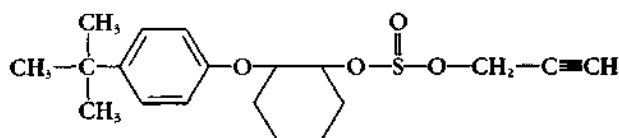
S: (1/2-)26-36-45-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçao, Pitoisuusrajat, Konzentrationsgrænser

Cas No 2312-35-8

EC No 219-006-1

No 607-151-00-7



- ES: propargita (ISO); sulfito de 2-(4-terc-butilfenoxi)ciclohexilo y de prop-2-inilo
DA: propargit (ISO); 2-(4-tert-butylphenoxy) cyclohexylprop-2-ynylsulfit
DE: Propargit (ISO); 2-(4-tert-Butylphenoxy) cyclohexylprop-2-ynylsulfit
EL: propargite (ISO); θειώδες 2-(4-τριτβουτυλοφαινοξύ)κυκλοεξύλιο και προπ-2-υνύλιο
EN: propargite (ISO); 2-(4-tert-butylphenoxy) cyclohexyl prop-2-ynyl sulphite
FR: propargite (ISO); sulfite de 2-(4-tert-butylphénoxy)cyclohexyle et de prop-2-ynyle
IT: propargite (ISO); solfito di 2-(4-terz-butilfenossi) cicloesile e prop-2-inile
NL: propargite (ISO); 2-(4-tert-butylfenoxy) cyclohexylprop-2-ynylsulfiet
PT: propargite (ISO); sulfito de 2-(4-terc-butilfenoxil)ciclohexilo e de prop-2-inilo
FI: propargiitti (ISO); 2-(4-tert-butyylifenoksi)syklohexyyliprop-2-ynyylisulfiitti
SV: propargit (ISO); 2-(4-tert-butylfenoxy)cyklohexylprop-2-ynylsulfit

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22

Xi; R 36

N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

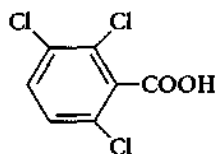
Xn	N	R: 22-36-50/53
		S: (2-)24-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 50-31-7

EC No 200-026-4

No 607-152-00-2



ES: 2,3,6-TBA (ISO); ácido 2,3,6-triclorobenzoico
DA: 2,3,6-TBA (ISO); 2,3,6-trichlorbenzoesyre
DE: 2,3,6-TBA (ISO); 2,3,6-Trichlorbenzoesäure
EL: 2,3,6-TBA (ISO); 2,3,6-τριχλωροβενζοϊκό οξύ
EN: 2,3,6-TBA (ISO); 2,3,6-trichlorobenzoic acid
FR: 2,3,6-TBA (ISO); acide 2,3,6-trichlorobenzod'que
IT: 2,3,6-TBA (ISO); acido 2,3,6-triclorobenzoico
NL: 2,3,6-TBA (ISO); 2,3,6-trichloorbenzoezuur
PT: 2,3,6-TBA (ISO); ácido 2,3,6-triclorobenzoico
FI: 2,3,6-TBA (ISO)
SV: 2,3,6-TBA (ISO); 2,3,6-triklorbenzoesyra

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22

N; R 51-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkninät, Märkning

Xn



N



R: 22-51/53

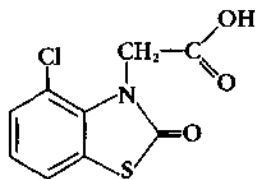
S: (2-)61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 3813-05-6

EC No 223-297-0

No 607-153-00-8



- ES: benazolina (ISO); ácido 4-cloro-2-oxobenzotiazolin-3-ilacético
- DA: benazolin (ISO); 4-chlor-2-oxobenzothiazolin-3-yleddikesyre
- DE: Benazolin (ISO); 4-Chlor-2-oxobenzothiazolin-3-ylessigsäure
- EL: benazolin (ISO); 4-χλωρο-2-οξοβενζοθειαζολιν-3-υλοξικό οξύ
- EN: benazolin (ISO); 4-chloro-2,3-dihydro-2-oxo-1,3-benzothiazol-3-ylacetic acid
- FR: bénazoline (ISO); acide 4-chloro-2-oxobenzothiazoline-3-ylacétique
- IT: benazolin (ISO); acido 4-cloro-2-ossobenzotiazolin-3-ilacetico
- NL: benazoline (ISO); 4-chloor-2-oxobenzothiazoline-3-ylazijnzuur
- PT: benazolina (ISO); ácido 4-cloro-2,3-dihidro-2-oxo-1,3-benzotiazol-3-ilacético
- FI: benatsoliini (ISO)
- SV: benazolin (ISO); 4-klor-2-oxo-3(2H)-benzotiazolättiksyra

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xi; R 36/38

R 52-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xi



R: 36/38-52/53

S: (2-)22-61

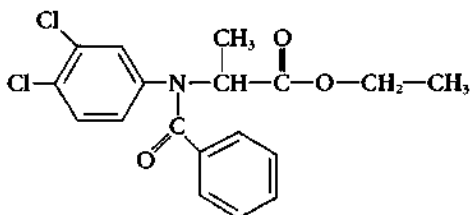
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Ορια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione,

Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgränser

Cas No 22212-55-1

EC No 244-845-5

No 607-154-00-3



- ES: N-benzoil-N-(3,4-diclorofenil)-DL-alaninato de etilo; benzoilprop-etil (ISO)
- DA: ethyl-N-benzoyl-N-(3,4-dichlorophenyl)-DL-alaninat; benzoylprop-ethyl (ISO)
- DE: Ethyl-N-benzoyl-N-(3,4-dichlorophenyl)-DL-alaninat; Benzoylprop-ethyl (ISO)
- EL: N-βενζοϋλο-N-(3,4-δυχλωροφαινυλ)-DL-αλανινικό αιθύλιο; benzoylprop-ethyl (ISO)
- EN: ethyl N-benzoyl-N-(3,4-dichlorophenyl)-DL-alaninate; benzoylprop-ethyl (ISO)
- FR: N-benzoyl-N-(3,4-dichlorophényl)-DL-alaninate d'éthyle; benzoylprop-éthyl (ISO)
- IT: N-benzoil-N-(3,4-diclorofenil)-DL-alaninato di etile; benzoilprop-etil (ISO)
- NL: ethyl-N-benzoyl-N-(3,4-dichloorfenyl)-DL-alaninaat; benzoylprop-ethyl (ISO)
- PT: N-benzoil-N-(3,4-diclorofenil)-DL-alaninato de etilo; benzoilprop-etilo (ISO)
- FI: etyyli-N-bentsoyyli-N-(3,4-dikloorifenyyl)-DL-alaninaatti; betsoyyliproppi-etyyli (ISO)
- SV: etyl-N-benzoyl-N-(3,4-diklorfenyl)-DL-alaninat; bensoylprop-etyl (ISO)

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22

N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn



N



R: 22-50/53

S: (2-)24-60-61

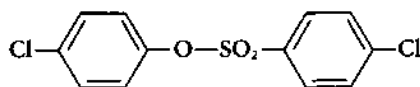
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια

συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgränser

Cas No 80-33-1

EC No 201-270-4

No 607-156-00-4



ES: clorfenson (ISO); 4-clorobencenosulfonato de 4-clorofenilo
DA: chlorfenson (ISO); 4-chlorphenyl-4-chlorbenzensulfonat
DE: Chlorfenson (ISO); 4-Chlorphenyl-4-chlorbenzolsulfonat
EL: chlorfenson
EN: chlorfenson (ISO); 4-chlorophenyl 4-chlorobenzenesulfonate
FR: chloro fénizon (ISO); 4-chlorobenzænesulfonate de 4-chlorophényle
IT: clorfenson (ISO); 4-clorobenzensolfonato di 4-clorofenile
NL: chloorfenson (ISO); 4-chloorfenyl-4-chloorbenzeensulfonaat
PT: clorfensone (ISO); 4-clorobenzenossulfonato de 4-clorofenilo
FI: klorfensoni (ISO)
SV: klorfenson (ISO); 4-klorfenyl-4-klorbenzensulfonat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificação, Luokitus, Klassificering

Xn; R 22	Xi; R 38	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

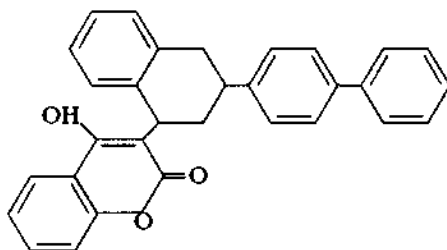
Xn	N	R: 22-38-50/53
		S: (2-)37-60-61

Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 56073-07-5

EC No 259-978-4

No 607-1 57-00-X



- ES: 3-(3-bifenil-4-il-1,2,3,4-tetrahidro-1-naftil)-4-hidroxicumarina; difenacum
DA: 3-(3-biphenyl-4-yl-1,2,3,4-tetrahydro-1-naphthyl)-4-hydroxycumarin; difenacoum
DE: 3-(3-Biphenyl-4-yl-1,2,3,4-tetrahydro-1-naphthyl)-4-hydroxycumarin; Difenacoum
EL: 3-(3-διφαινυλ-4-υλ-1,2,3,4-τετραϋδρο-1-ναφθυλ)-4-υδροξικουμαρίνη; Difenacoum
EN: 3-(3-biphenyl-4-yl-1,2,3,4-tetrahydro-1-naphthyl)-4-hydroxycoumarin; difenacoum
FR: 3-(3-biphényl-4-yl-1,2,3,4-tétrahydro-1-naphthyl)-4-hydroxycoumarine; 1 difenacoum
IT: 3-(3-bifenil-4-il-1,2,3,4-tetraidro-1-naftil)-4-idrossicumarina; difenacum
NL: 3-(3-bifenyl-4-yl-1,2,3,4-tetrahydro-1-naftyl)-4-hydroxycoumarine; difenacum
PT: 3-(3-bifenil-4-il-1,2,3,4-tetrahidro-1-naftil)-4-hidroxicumarina; difenacoum
FI: 3-(3-bifenyl-4-yyli-1,2,3,4-tetrahydro-1-naftyyli)-4-hydroksikumariini; difenakumi
SV: 3 - (3 -bifenyl-4-yl- 1,2,3, 4-tetrahydro-1-nafty l)-4-hydroxikumar in ; difenakum

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T+; R 28

T; R 48/25

N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T+



N



R: 28-48/25-50/53

S: (1/2-)36/37-45-60-61

Límites de concentració, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçào, Pitoisuusrajat, Konzentrationsgrænser

Cas No 3926-62-3

EC No 223-498-3

No 607-158-00-5



- ES: sal de sodio del ácido cloroacético; cloroacetato de sodio
DA: natrium-salt af chloreddikesyre; natriumchloracetat
DE: Natriumsalz von Chloressigsäure; Natriumchloracetat
EL: χλωροξικό νάτριο
EN: sodium salt of chloroacetic acid; sodium chloroacetate
FR: sel de sodium de l'acide chloroacétique; chloroacétate de sodium
IT: sale di sodio dell'acido cloroacetico; cloroacetato di sodio
NL: natriumzout van chloorazijnzuur; natriumchloracetaat
PT: sal de sódio do ácido cloroacético; cloroacetato de sódio
FI: natriumklooriasetaatti
SV: natriumkloracetat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T; R 25

Xi; R 38

N; R 50

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

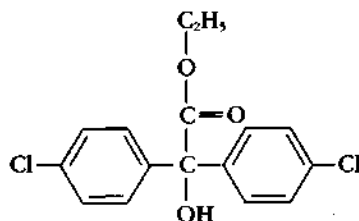
T	N	
		R: 25-38-50
		S: (1/2-)22-37-45-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 510-15-6

EC No 208-110-2

No 607-159-00-0



- ES: clorobencilato (ISO); 4,4'-diclorobencilato de etilo
- DA: chlorobenzilat (ISO); ethyl-4,4'-dichlorbenzilat
- DE: Chlorobenzilat (ISO); Ethyl-4,4'-dichlorbenzilat
- EL: chlorobenzilate (ISO); 4,4'-διχλωροβενζυλικός αιθυλεστέρας
- EN: chlorobenzilate (ISO); ethyl 2,2-di(4-chlorophenyl)-2-hydroxyacetate; ethyl 4,4'-dichlorobenzilate
- FR: chlorobenzilate (ISO); 4,4'-dichlorobenzilate d'éthyle
- IT: clorobencilato (ISO); 4,4'-diclorobencilato di etile
- NL: chloorbenzilaat (ISO); ethyl-4,4'-dichloorbenzilaat
- PT: clorobencilato (ISO); 4,4'-diclorobencilato de etilo
- FI: klorobentsilaatti (ISO)
- SV: klorbensilat (ISO); etyl-4-klor-á-(4-klorfenyl)-á-hydroxibenzenacetat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22

N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinät, Märkning

Xn



N



R: 22-50/53

S: (2-)60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια

συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgränser

Cas No 75-99-0

EC No 200-923-0

No 607-162-00-7



- ES: ácido 2,2-dicloropropiónico; dalapon
DA: 2,2-dichlorpropionsyre; dalapon
DE: 2,2-Dichlorpropionsäure; Dalapon
EL: 2,2-διχλωροπροπιονικ οφΥ
EN: 2,2-dichlorpropionic acid; dalapon
FR: acide 2,2-dichlorpropionique; dalapon
IT: acido 2,2-dicloropropionico; dalapon
NL: 2,2-dichloorpropionzuur; dalapon
PT: ácido 2,2-dicloropropiónico; dalapão
FI: 2,2-diklooripropionihappo; dalaponi
SV: 2,2-diklorpropansyra; dalapon

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22

Xi; R 38-41

R 52-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn



R: 22-38-41-52/53

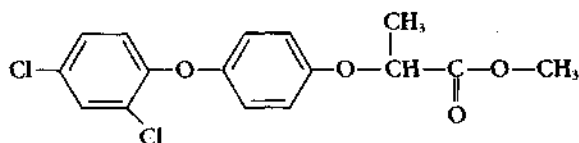
S: (2-)26-39-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 51338-27-3

EC No 257-141-8

No 607-165-00-3



- ES: 2-(4-(2,4-diclorofenoxi)fenoxi)propionato de metilo; diclofop-metil (ISO)
- DA: methyl-2-(4-(2,4-dichlorphenoxy)phenoxy)propionat
- DE: Methyl-2-(4-(2,4-dichlorphenoxy)phenoxy)propionat; Diclofop-methyl (ISO)
- EL: 2-(4-(2,4-διχλωροφαινοξυ)φαινοξυ)προπιονικό μεθυλο
- EN: methyl 2-(4-(2,4-dichlorophenoxy)phenoxy)propionate; methyl (RS)-2-[4-(2,4-dichlorophenoxy)phenoxy]propionate; diclofop-methyl (ISO)
- FR: 2-(4-(2,4-dichlorophénoxy)phénoxy)propionate de méthyle; diclofop-méthyl (ISO)
- IT: 2-(4-(2,4-diclorofenossi)fenossi)propionato di metile
- NL: methyl-2-(4-(2,4-dichloorfenoxy)fenoxi)propionaat
- PT: 2-(4-(2,4-dicloro fenoxi)fenoxi)própionato de metilo
- FI: metyyli-2-(4-(2,4-dikloorifenoksi)fenoksi)propionaatti; diklofoppi-metyyli (ISO)
- SV: diklofopmetyl (ISO); metyl-2-[4-(2,4-diklorfenoxi)fenoxi]propionat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificação, Indeling, Classificaçã, Luokitus, Klassificering

Xn; R 22	R 43	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn	N	R: 22-43-50/53
		S: (2-)24-37-60-61

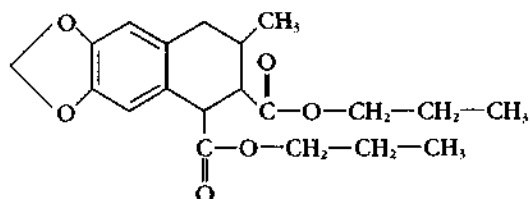
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione,

Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgränser

Cas No 83-59-0

EC No -

No 607-168-00-X



- ES: 6,7-metilendioxi-1,2,3,4-tetrahidro-3-metilnaftaleno-1,2-dicarboxilato de dipropilo
- DA: dipropyl-6,7-methylenedioxy-1,2,3,4-tetrahydro-3-methylnaphthalen-1,2-dicarboxylat
- DE: Dipropyl-6,7-methylenedioxy-1,2,3,4-tetrahydro-3-methylnaphthalin-1,2-dicarboxylat
- EL: 6,7-με θυλενοδιοξυ-1,2,3,4-τετραϋδρο-3-με θυλοναφθαλενο-1,2-δικαρβοξυλικό διπροπόυλιο
- EN: dipropyl 6,7-methylenedioxy-1,2,3,4-tetrahydro-3-methylnaphthalene-1,2-dicarboxylate; propylisome
- FR: 6,7-méthylènedioxy-1,2,3,4-tétrahydro-3-méthylnaphthalène-1,2-dicarboxylate de dipropyle; propyl isome
- IT: 6,7-metilendiossi-1,2,3,4-tetraidro-3-metilnaftalen-1,2-dicarbossilato di dipropile
- NL: dipropyl-6,7-methyleendioxy-1,2,3,4-tetrahydro-3-methylnaftaleen-1,2-dicarboxylaal
- PT: 6,7-metilenodioxi-1,2,3,4-tetrahidro-3-metilnaftaleno-1,2-dicarboxilato de dipropilo
- FI: dipropyylì-6,7-metyleenidioksi-1,2,3,4-tetrahydro-3-metyylinaftaleeni-1,2-dikarboksylaatti; propyyli-isomi
- SV: dipropyl-6,7-metylendioxi-1,2,3,4-tetrahydro-3-metylnaftalen-1,2-dikarboxylat; propylisom

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T; R 24	Xn; R 22	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

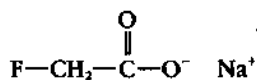
T	N	R: 22-24-50/53 S: (1/2-)36/37-45-60-61
		

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 62-74-8

EC No 200-548-2

No 607-169-00-5



ES: fluoroacetato de sodio
DA: natriumfluoracetat
DE: Natriumfluoracetat
EL: φθοροοξικό νάτριο
EN: sodium fluoroacetate
FR: fluoroacétate de sodium
IT: fluoroacetato di sodio
NL: natriumfluoracetaat
PT: fluoroacetato de sódio
FI: natriumfluoriasetaatti
SV: natriumfluoracetat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificação, Luokitus, Klassificering

T+; R 26/27/28

N; R 50

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T+



N



R: 26/27/28-50

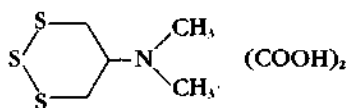
S: (1/2-)13-22-36/37-45-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 31895-22-4

EC No 250-859-2

No 607-170-00-0



- ES: oxalato de bis(1,2,3-tritriaciclohexildimetilamonio); tiociclam-oxalato
- DA: bis(1,2,3-trithiacyclohexyldimethylammonium)oxalat; thiocyclamhydrogenoxalat
- DE: Bis(1,2,3-trithiacyclohexyldimethylammonium)oxalat; Thiocyclam-oxalat
- EL: οξαλικό δις(1,2,3-τριθειακυκλοεξυλοδιμεθυλαμμώνιο)
- EN: bis(1,2,3-trithiacyclohexyldimethylammonium) oxalate; thiocyclam-oxalate
- FR: oxalate de bis(1,2,3-trithiacyclohexyldiméthylammonium); thiocyclame-oxalate
- IT: ossalato di bis(1,2,3-tritriacicloesildimetilammonio); tiociclam-ossalato
- NL: bis(1,2,3-trithiacyclohexyldimethylammonium)oxalaat; thiocyclam-oxalaat
- PT: oxalato de bis(1,2,3-tritriaciclohexildimetilamónio); tiociclame-oxalato
- FI: bis(1,2,3-tritiasyklohexasyylidimetyyliammonium)oksalaatti; tiosyklamioksalaatti
- SV: bis(1,2,3-tntiacyklohexyldimetylammonium)oxalat; tiocyklamoxalat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 21/22

N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn



N



R: 21/22-50/53

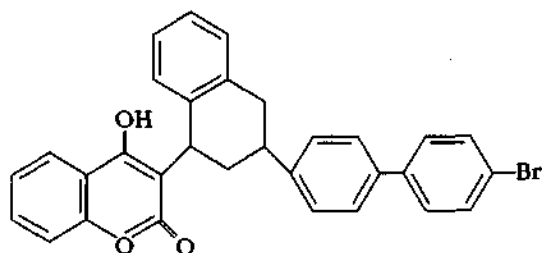
S: (2-)36/37-46-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 56073-10-0

EC No 259-980-5

No 607-172-00-1



ES: 4-hidroxi-3-(3-(4'-bromo-4-bifenilil)-1,2,3,4-tetrahidro-1-naftil)cumarina;
brodifacoum

DA: 4-hydroxy-3-(3-(4'-brom-4-biphenyl)-1,2,3,4-tetrahydro-1-naphthyl)cumarin;
brodifacoum

DE: 4-Hydroxy-3-(3-(4'-brom-4-biphenyl)-1,2,3,4-tetrahydro-1-naphthyl)cumarin;
Brodifacoum

EL: 4-υδροξυ-3-(3-(4'-βρωμο-4-διφαινυλυλο)-1,2,3,4-τετραυδρο-1-ναθ3υλο)κουμαρίνη

EN: 4-hydroxy-3-(3-(4'-bromo-4-biphenyl)-1,2,3,4-tetrahydro-1-naphthyl)coumarin;
brodifacoum

FR: 4-hydroxy-3-(3-(4'-bromo-4-biphénylyl)-1,2,3,4-tétrahydro-1-naphthyl)coumarine;
brodifacoum

IT: 4-idrossi-3-(3-(4'-bromo-4-bifenilil)-1,2,3,4-tetraidro-1-naftil)cumarina; brodifacoum

NL: 4-hydroxy-3-(3-(4'-broom-4-bifenylyl)-1,2,3,4-tetrahydro-1-naftyl)cumarine;
brodifacoum

PT: 4-hidroxi-3-[3-(4'-bromo-4-bifenilil)-1,2,3,4-tetrahidro-1-naftil]cumarino;
brodifacoum

FI: 4-hydroksi-3-(3-(4'-bromi-4-bifenylyyli)-1,2,3,4-tetrahydro-1-naftyyli)kumariini;
brodifakumi

SV: 4-hydroxi-3-[3-(4'-brom-4-bifenylyl)-1,2,3,4-tetrahydro-1-naftyl]kumarin;
brodifakum

*Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification,
Classificazione, Indeling, Classificação, Luokitus, Klassificering*

T+; R 27/28	T; R 48/24/25	N; R 50-53
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*Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura,
Kenmerken, Rotulagem, Merkinnät, Märkning*

T+



N



R: 27/28-48/24/25-50/53

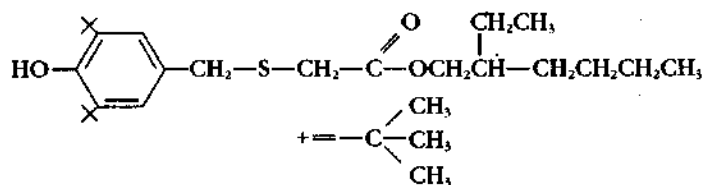
S: (1/2-)36/37-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 80387-97-9

EC No 279-452-8

No 607-203-00-9



ES: [[[3,5-bis(1,1 -dimetiletil)-4-hidroxfenil] metil]tio] acetato de 2-etilhexilo

DA: 2-ethylhexyl- [[[3,5-bis(1,1-dimethylethyl)-4-hydroxyphenyl]methyl]thio]acetat

DE: 2-Ethylhexyl- [[3,5-bis(1,1-dimethylethyl)-4-hydroxyphenyl] methyl] thio] acetat

EL: [[[3,5-δισ(1,1-διμεθυλανθυλο)-4-υδροξυφαινυλο]μεθυλο]θαιο]οξικό 2-αιθυλεξύλιο

EN: 2-ethylhexyl[[[3,5-bis(1,1-dimethylethyl)-4-hydroxyphenyl]methyl]thio]acetate

FR: [[[3,5-bis(1,1-diméthyléthyl)-4-hydroxyphényl] methyl] thio] acétate de 2-éthylhexyle

IT: [[[3,5-bis(1,1-dimetiletil)-4-idrossifenil]metil]tio]acetato di 2-etilesile

NL: 2-ethylhexyl- [[[3,5-bis(1,1-dimethylethyl)-4-hydroxyfenyl] methyl] thio] acetaat

PT: [[[3,5-bis(1,1-dimetiletil)-4-hidroxfenil] metil] tio] acetato de 2-etilhexilo


FI: 2-etyyliheksyyli[[[3,5-bis(1,1-dimetyylietyyli)-4-hydroksifenyli]metyyli]tio]asettaatti

SV: 2-etylhexyl 3,5 -bis(1,1-dimetyletyl)-4-hydroxifenylmetyltioacetat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Repr. Cat. 2; R 61	R 43	R 52-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T	
	R: 61-43-52/53
	S: 53-45-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια

συγκέντρωσης, *Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçào, Pitoisuusrajat, Konzentrationsgränser*

Cas No 545-06-2

EC No 208-885-7

No 608-002-00-9

CCl₃-CN

ES: tricloroacetoniirilo
DA: trichloracetoniiril
DE: Trichloracetoniiril
EL: τριχλωροακετονιιρίλιο
EN: trichloroacetoniirile
FR: trichloroacétoniirile
IT: tricloroacetoniirile
NL: trichlooracetoniiril
PT: tricloroacetoniirilo
FI: triklooriasetoniirili
SV: trikloracetoniiril

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T; R 23/24/25

N; R 51-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

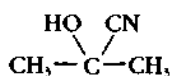
T	N	
		R: 23/24/25-51/53
		S: (1/2-)45-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 75-86-5

EC No 200-909-4

No 608-004-00-X



- ES: 2-hidroxi-2-metilpropionitrilo; 2-ciano-2-propanol; acetoncianhidrina
DA: 2-hydroxy-2-methylpropionitril; 2-cyan-2-propanol; acetonecyanhydrin
DE: 2-Hydroxy-2-methylpropionitril
EL: 2-υδροξυ-2-μεθυλοπροπιονονιτρίλιο; 2-κυανο-2-προπανόλη; ακετονοκυανυδρίνη
EN: 2-hydroxy-2-methylpropionitrile; 2-cyanopropan-2-ol; acetone cyanhydrin
FR: 2-hydroxy-2-méthylpropionitrile; 2-cyano-2-propanol; acétonecyanhydrine
IT: 2-idrossi-2-metilpropionitrile; 2-cian-propan-2-olo; acetoncianidrina
NL: 2-hydroxy-2-methylpropionitril; acetoncyanhydrine
PT: 2-hidroxi-2-metilprópionitrilo; 2-ciano-2-propanol; acetona cianidrina
FI: 2-hydroksi-2-metyylipropionitriili; 2-syanopropan-2-oli; asetonisyanohydrini
SV: acetonecyanhydrin; 2-cyano-2-propanol; 2-hydroxi-2-metylpropionitril

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T+; R 26/27/28

N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T+



N



R: 26/27/28-50/53

S: (1/2-)7/9-27-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 107-14-2

EC No 203-467-0

No 608-008-00-1



ES: cloroacetoniitrilo

DA: chloracetoniitril

DE: Chloracetoniitril

EL: χλωροακετονιτρίλιο

EN: chloroacetonitrile

FR: chloroacétonitrile

IT: cloroacetoniitrile

NL: chlooracetoniitril

PT: cloroacetoniitrilo

FI: klooriasetonitriili

SV: kloracetoniitril

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T; R 23/24/25

N; R 51-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T	N	
		R: 23/24/25-51/53
		S: (1/2-)45-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 109-77-3

EC No 203-703-2

No 608-009-00-7

CN-CH₂-CN

ES: malononitrilo

DA: malononitril

DE: Malononitril; Malonsäuredinitril

EL: δινιτρίλιον του μηλονικού οξέος

EN: malononitrile

FR: malononitrile

IT: malononitrile

NL: malononitril

PT: malononitrilo

FI: maloninitriili


SV: malonnitrit; propandinitrit

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T; R 23/24/25

N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T	N	
		
		R: 23/24/25-50/53
		S: (1/2-)23-27-45-60-61

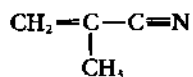
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 126-98-7

EC No 204-817-5

No 608-010-00-2

NOTA D



ES: metacrilonitrilo; 2-metil-2-propeno-nitrilo

DA: 2-methyl-2-propennitril; methacrylnitril

DE: Methacrylonitril; 2-Methyl-2-propennitril

EL: 2-μεθυλο-2-προπενονιτρίλιο

EN: methacrylonitrile; 2-methyl-2-propene nitrile

FR: méthacrylonitrile

IT: metacrilonitrile; 2-metil-2-propene-nitrile

NL: methacrylonitril; 2-methyl-2-propeenitril

PT: metacrilonitrilo; 2-metil-2-propenonitrilo




FI: metakryylintriili; 2-metyyli-2-propeenintriili

SV: metakrylnitril; 2-metyl-2-propennitril

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

F; R 11	T; R 23/24/25	R 43	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

F	T	N	R: 11-23/24/25-43-51/53 S: (1/2-)9-16-18-29-45-61
			

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione,

Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgränser

$C \geq 1\%$	T; R 23/24/25-43
$0,2\% \leq C < 1\%$	X _n ; R 20/21/22-43

Cas No 460-19-5

EC No 207-306-5

No 608-011-00-8






ES: oxalonitrilo; cianógeno
DA: oxalonitril
DE: Oxalonitril
EL: οξαλονιτρίλιο; δικυάνιον
EN: oxalonitrile; cyanogen
FR: oxalonitrile; cyanogène
IT: ossalonitrile
NL: oxalonitril
PT: oxalonitrilo; cianogénio
FI: oksalonitriili; syanogeeni
SV: dicyan; etandinitril

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

F; R 11	T; R 23	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

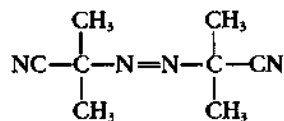
F	T	N	
			
			R: 11-23-50/53
			S: (1/2-)23-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 78-67-1

EC No 201-132-3

No 608-019-00-1



ES: 2,2'-dimetil-2,2'-azodipropiononitrilo

DA: 2,2'-dimethyl-2,2'-azodipropiononitril

DE: 2,2'-Dimethyl-2,2'-azodipropiononitril

EL: 2,2'-διμεθυλ-2,2'-αζοδιπροπιονονιτρίλιο

EN: 2,2'-dimethyl-2,2'-azodipropiononitrile; ADZN

FR: 2,2'-diméthyl-2,2'-azodipropiononitrile

IT: 2,2'-dimetil-2,2'-azodipropiononitrile

NL: 2,2'-dimethyl-2,2'-azodipropiononitril

PT: 2,2'-dimetil-2,2'-azodipropiononitrilo

FI: 2,2'-dimetyyli-2,2'-atsodipropionintriili; ADZN

SV: 2,2'-dimetyl-2,2'-azodipropionnitril

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

E; R 2

F; R 11

Xn; R 20/22

R 52-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

E



Xn



R: 2-11-20/22-52/53

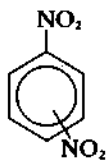
S: (2-)39-41-47-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçào, Pitoisuusrajat, Konzentrationsgrænser

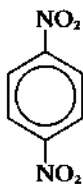
Cas No 25154-54-5 [1]
100-25-4 [2]
99-65-0 [3]
528-29-0 [4]

EC No 246-673-6 [1]
202-833-7 [2]
202-776-8 [3]
208-431-8 [4]

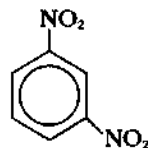
No 609-004-00-2



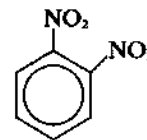
[1]



[2]



[3]



[4]

ES: dinitrobencono [1]; 1,4-dinitrobencono [2]; 1,3-dinitrobencono [3]; 1,2-dinitrobencono [4]

DA: dinitrobenzen [1]; 1,4-dinitrobenzen [2]; 1,3-dinitrobenzen [3]; 1,2-dinitrobenzen [4]

DE: Dinitrobenzol [1]; 1,4-Dinitrobenzol [2]; 1,3-Dinitrobenzol [3]; 1,2-Dinitrobenzol [4]

EL: δινιτροβενζόλιο [1]; 1,4-δινιτροβενζόλιο [2]; 1,3-δινιτροβενζόλιο [3]; 1,2-δινιτροβενζόλιο [4]

EN: dinitrobenzene [1]; 1,4-dinitrobenzene [2]; 1,3-dinitrobenzene [3]; 1,2-dinitrobenzene [4]

FR: dinitrobenzène [1]; 1,4-dinitrobenzene [2]; 1,3-dinitrobenzene [3]; 1,2-dinitrobenzene [4]

IT: dinitrobenzene [1]; 1,4-dinitrobenzene [2]; 1,3-dinitrobenzene [3]; 1,2-dinitrobenzene [4]

NL: dinitrobenzeen [1]; 1,4-dinitrobenzeen [2]; 1,3-dinitrobenzeen [3]; 1,2-dinitrobenzeen [4]

PT: dinitrobenzeno [1]; 1,4-dinitrobenzeno [2]; 1,3-dinitrobenzeno [3]; 1,2-dinitrobenzeno [4]

FI: dinitrobenntseeni [1]; 1,4-dinitrobenntseeni [2]; 1,3-dinitrobenntseeni [3]; 1,2-dinitrobenntseeni [4]

SV: dinitrobenzen [1]; 1,4-dinitrobenzen [2]; 1,3-dinitrobenzen [3]; 1,2-dinitrobenzen [4]

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering



T+; R 26/27/28

R 33

N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura,

Kenmerken, Rotulagem, Merkinnät, Märkning

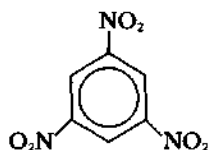
T+	N	R: 26/27/28-33-50/53 S: (1/2-)28-36/37-45-60-61
		

Límites de concentraci3n, Konzentrationsgrænses, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraç3o, Pitoisuusrajat, Konzentrationsgrænser

Cas No 99-35-4

EC No 202-752-7

No 609-005-00-8






ES: 1,3,5-trinitrobenceno
DA: 1,3,5-trinitrobenzen
DE: 1,3,5-Trinitrobenzol
EL: 1,3,5-τρινιτροβενζόλιο
EN: 1,3,5-trinitrobenzene
FR: 1,3,5-trinitrobenzène
IT: 1,3,5-trinitrobenzene
NL: 1,3,5-trinitrobenzeen
PT: 1,3,5-trinitrobenzeno
FI: 1,3,5-trinitrobentseeni
SV: 1,3,5-trinitrobensen

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

E; R 2	T+; R 26/27/28	R 33	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkkinnät, Märkning

E	T+	N	R: 2-26/27/28-33-50/53
			S: (1/2-)35-45-60-61

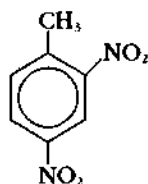
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçao, Pitoisuusrajat, Konzentrationsgrænser

Cas No 121-14-2 [1]
25321-14-6 [2]

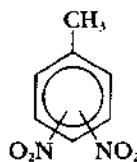
EC No 204-450-0 [1]
246-836-1 [2]

No 609-007-00-9

NOTA E



[1]



[2]

ES: 2,4-dinitrotolueno [1]; dinitrotolueno [2]; dinitrotolueno, técnico

DA: 2,4-dinitrotoluen [1]; dinitrotoluen [2]; dinitrotoluen, teknisk

DE: 2,4-Dinitrotoluol [1]; Dinitrotoluol [2]; Dinitrotoluol, technisch

EL: 2,4-δινιτροτουόλιο [1]; δινιτροτουόλιο [2]; δινιτροτουόλιο, τεχνικής καθαρότητας

EN: 2,4-dinitrotoluene [1]; dinitrotoluene [2]; dinitrotoluene, technical grade

FR: 2,4-dinitrotoluène [1]; dinitrotoluène [2]; dinitrotoluène, qualité technique

IT: 2,4-dinitrotoluene [1]; dinitrotoluene [2]; dinitrotoluene, tecnico

NL: 2,4-dinitrotolueen [1]; dinitrotolueen [2]; dinitrotolueen, technisch

PT: 2,4-dinitrotolueno [1]; dinitrotolueno [2]; dinitrotolueno, técnico

FI: 2,4-dinitrotolueeni [1]; dinitrotolueeni [2]; dinitrotolueeni, tekninen laatu

SV: 2,4-dinitrotoluen [1]; dinitrotoluen [2]; dinitrotoluen, teknisk kvalitet

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 2; R 45	Muta. Cat. 3; R 40	Repr. Cat. 3; R 62	T; R 23/24/25	Xn; R 48/22	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

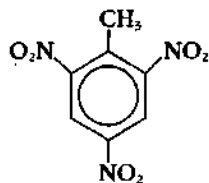
T	N	R: 45-23/24/25-48/22-51/53-63
		S: 53-45-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 118-96-7

EC No 204-289-6

No 609-008-00-4



ES: 2,4,6-trinitrotolueno; TNT
DA: 2,4,6-trinitrotoluen; TNT
DE: 2,4,6-Trinitrotoluol; TNT
EL: 2,4,6-τρινιτροτολουόλιο; TNT
EN: 2,4,6-trinitrotoluene; TNT
FR: 2,4,6-trinitrotoluène; TNT
IT: 2,4,6-trinitrotoluene; TNT
NL: 2,4,6-trinitrotoluene; TNT
PT: 2,4,6-trinitrotolueno; TNT
FI: 2,4,6-trinitrotoluene; TNT
SV: 2,4,6-trinitrotoluen; TNT

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

E; R 2

T; R 23/24/25

R 33

N; R 51-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

E



T



N



R: 2-23/24/25-33-51/53

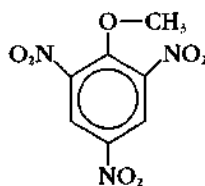
S: (1/2-)-35-45-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Ορια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 606-35-9

EC No -

No 609-011-00-0



ES: 2,4,6-trinitroanisol
DA: 2,4,6-trinitroanisol
DE: 2,4,6-Trinitroanisol
EL: 2,4,6-τρινιτροανισόλη
EN: 2,4,6-trinitroanisole
FR: 2,4,6-trinitroanisol; picrate de méthyle
IT: 2,4,6-trinitroanisolo
NL: 2,4,6-trinitroanisool
PT: 2,4,6-trinitroanisol; picrato de metilo
FI: 2,4,6-trinitroanisoli
SV: 2,4,6-trinitroanisol

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

E; R 2 Xn; R 20/21/22 N; R 51-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

E	Xn	N	R: 2-20/21/22-51/53
			S: (2-)35-61

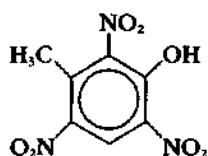
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione,

Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgränser

Cas No 602-99-3

EC No 210-027-1

No 609-012-00-6



ES: 2,4,6-trinitro-*m*-cresol

DA: 2,4,6-trinitro-*m*-cresol

DE: 2,4,6-Trinitro-*m*-kresol

EL: 2,4,6-τρινιτρο-μ-κρεσόλη

EN: 2,4,6-trinitro-*m*-cresol

FR: 2,4,6-trinitro-*m*-crésol

IT: 2,4,6-trinitro-*m*-cresolo

NL: 2,4,6-trinitro-*m*-kresol

PT: 2,4,6-trinitro-*m*-cresol

FI: 2,4,6-trinitro-*m*-kresoli

SV: 2,4,6-trinitro-*m*-kresol

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

E; R 2

R 4

Xn; R 20/21/22

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

E



Xn



R: 2-4-20/21/22

S: (2-)35

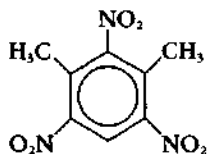
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione,

Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgränser

Cas No 632-92-8

EC No 211-187-5

No 609-013-00-1



ES: 2,4,6-trinitro-*m*-xileno
DA: 2,4,6-trinitro-*m*-xylen
DE: 2,4,6-Trinitro-*m*-xylo1
EL: 2,4,6-τρινιτρο-μ-ξυλόλιο
EN: 2,4,6-trinitro-*m*-xylene
FR: 2,4,6-trinitro-*m*-xylène
IT: 2,4,6-trinitro-*m*-xilene
NL: 2,4,6-trinitro-*m*-xyleen
PT: 2,4,6-trinitro-*m*-xileno
FI: 2,4,6-trinitro-*m*-ksyleeni
SV: 2,4,6-trinitro-*m*-xylen

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificaçã, Luokitus, Klassificering

E; R 2

Xn; R 20/21/22

R 33

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

E



Xn



R: 2-20/21/22-33

S: (2-)35

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione,

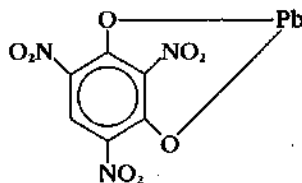
Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgränser

Cas No 15245-44-0

EC No 239-290-0

No 609-019-00-4

NOTA E



ES: 2,4,6-trinitro-*m*-fenilendioxido de plomo

DA: bly-2,4,6-trinitro-*m*-phenylendioxid; blystyphnat

DE: Blei-2,4,6-trinitro-*m*-phenylendioxid

EL: 2,4,6-τρινιτρορεζορκινικός μόλυβδος· στυφνικός μόλυβδος

EN: lead 2,4,6-trinitro-*m*-phenylene dioxide; lead 2,4,6-trinitroresorcinoxide; lead styphnate

FR: 2,4,6-trinitro-*m*-phenylate de plomb; 2,4,6-trinitrorésorcinate de plomb; tricinat

IT: diossido di piombo e 2,4,6-trinitro-*m*-fenilene

NL: lood-2,4,6-trinitro-*m*-fenyleendioxide

PT: 2,4,6-trinitrorresorcinato de chumbo; tricinato




FI: lyijy-2,4,6-trinitro-*m*-fenyleenioksidi; lyijy-2,4,6-trinitroresorsiinioksidi, lyijystyfnatti

SV: bly-2,4,6-trinitro-1,3-fenylendioxid; blystyfnat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

E; R 3	Repr. Cat. 1; R 61	Repr. Cat. 3; R 62	Xn; R 20/22	R 33	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

E	T	N	R: 61-3-20/22-33-50/53-62 S: 53-45-60-61
			

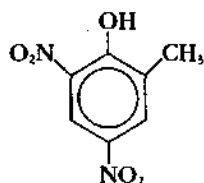
Límites de concentració, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçào, Pitoisuusrajat, Konzentrationsgrænser

NOTA 1

Cas No 534-52-1

EC No 208-601-1

No 609-020-00-X



ES: DNOC; 4,6-dinitro-o-cresol
DA: DNOC; 2-methyl-4,6-dinitrophenol
DE: DNOC; 4,6-Dinitro-o-kresol
EL: DNOC; 4,6-δινιτρο-ο-κρεζόλη
EN: DNOC; 4,6-dinitro-o-cresol
FR: DNOC; 4,6-dinitro-o-cresol
IT: DNOC; 4,6-dinitro-o-cresolo
NL: DNOC; 4,6-dinitro-o-kresol
PT: DNOC; 4,6-dinitro-o-cresol
FI: DNOC; 4,6-dinitro-o-kresoli
SV: DNOC; 4,6-dinitro-o-kresol

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Muta. Cat. 3; R 40	T+; R 26/27/28	Xi; R 38-41	R 43	R 44	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T+	N	R: 26/27/28-38-40-41-43-44-50/53
		S: (1/2-)36/37-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione,

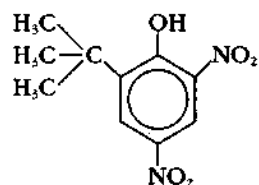
Concentratiegrenzen, Limites de concentraçào, Pitoisuusrajat, Konzentrationsgränser

Cas No 1420-07-1

EC No 215-813-8

No 609-030-00-4

NOTA E





- ES: 2-ter-butil-4,6-dinitrofenol; dinoterb
- DA: dinoterb; 2-tert-butyl-4,6-dinitrophenol
- DE: Dinoterb; 2-tert-Butyl-4,6-dinitrophenol
- EL: dinoterb; 2-τριτοταγής βουτυλο-4,6-δινιτροφαινόλη
- EN: dinoterb; 2-tert-butyl-4,6-dinitrophenol
- FR: dinoterbe; 2-tert-butyl-4,6-dinitrophénoI
- IT: dinoterb; 2-terz-butil-4,6-dinitrofenolo
- NL: dinoterb; 2-tert-butyl-4,6-dinitrofenol
- PT: dinoterbe; 2-terc-butil-4,6-dinitrofenol
- FI: dinoterbi
- SV: dinoterb; 2-(1,1-dimetyletyl)-4,6-dinitrofenol

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Repr. Cat. 2; R 61	T+; R 28	T; R 24	R 44	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T+	N	R: 61-24-28-44-50/53
		S: 53-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No-

EC No -

No 609-031-00-X

NOTA A

NOTA E

ES: sales y ésteres de dinoterb
DA: salte og estere af dinoterb
DE: Salze und Ester des Dinoterb
EL: άλατα και εστέρες του dinoterb
EN: salts and esters of dinoterb
FR: sels et esters de dinoterbe
IT: sali ed esteri di dinoterb
NL: zouten en esters van dinoterb
PT: sais e ésteres de dinoterbe
FI: dinoterbin suolat ja esterit
SV: salter och estrar av dinoterb

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificação, Luokitus, Klassificering

Repr. Cat. 2; R 61	T+; R 28	T; R 24	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T+	N	R: 61-24-28-50/53
		S: 45-53-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 581-89-5

EC No 209-474-5

No 609-038-00-8





ES: 2-nitronaftaleno
DA: 2-nitronaphthalen
DE: 2-Nitronaphthalin
EL: 2-νιτροναφθαλένιο
EN: 2-nitronaphthalene
FR: 2-nitronaphtalène
IT: 2-nitronaftalene
NL: 2-nitronaftaleen
PT: 2-nitronaftaleno
FI: 2-nitronaftaleeni
SV: 2-nitronaftalen

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 2; R 45 | N; R 51-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinntät, Märkning

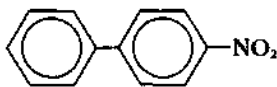
T	N	R: 45-51/53
		S: 53-45-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçao, Pitoisuusrajat, Konzentrationsgrænser

Cas No 92-93-3

EC No 202-204-7

No 609-039-00-3



ES: 4-nitrobifenilo

DA: 4-nitrobiphenyl

DE: 4-Nitrobiphenyl

EL: 4-νιτροδιφαινύλιο

EN: 4-nitrobiphenyl

FR: 4-nitrobiphenyle

IT: 4-nitrobifenile

NL: 4-nitrobifenyl

PT: 4-nitrobifenilo

FI: 4-nitrobifenylyli

SV: 4-nitrobifenyl

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 2; R 45 | N; R 51-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T	N	
		R: 45-51/53
		S: 53-45-61

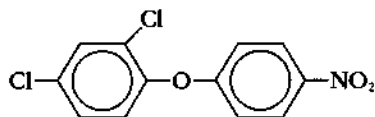
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçào, Pitoisuusrajat, Konzentrationsgrænser

Cas No 1836-75-5

EC No 217-406-0

No 609-040-00-9

NOTA E



- ES: nitrofene (ISO); 2,4-diclorofenil 4-nitrofenil éter
DA: nitrofen (ISO); 2,4-dichlorphenyl-4-nitrophenylether
DE: nitrofen (ISO); 2,4-Dichlorphenyl-4-nitrophenylether
EL: nitrofen (ISO); 2,4-διχλωροφαινυλο-4-νιτροφαινυλικός αιθέρας
EN: nitrofen (ISO); 2,4-dichlorophenyl 4-nitrophenyl ether
FR: nitroène (ISO); oxyde de 2,4-dichlorophényle et de 4-nitrophényle
IT: nitrofen (ISO); ossido di 2,4-diclorofenile e 4-nitrofenile
NL: nitrofeen (ISO); 2,4-dichloorfenyl-4-nitrofenylether
PT: nitrofene (ISO); éter 2,4-diclorofenilo 4-nitrofenílico
FI: nitrofeeni (ISO)
SV: nitrofen (ISO); 1-(4-nitrofenoxi)-4,6-diklorbenzen

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 2; R 45

Repr. Cat. 2; R 61

Xn; R 22

N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

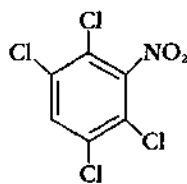
T	N	
		R: 45-61-22-50/53
		S: 53-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 117-18-0

EC No 204-178-2

No 609-044-00-0



ES: tecnaceno (ISO); 1,2,4,5-tetracloro-3-nitrobencono
DA: tecnazen (ISO); 1,2,4,5-tetrachlor-3-nitrobenzen
DE: Tecnazen (ISO); 1,2,4,5-Tetrachlor-3-nitrobenzol
EL: tecnazene (ISO); 1,2,4,5-τετραχλωρο-3-νιτροβενζόλιο
EN: tecnazene (ISO); 1,2,4,5-tetrachloro-3-nitrobenzene
FR: tecnazène (ISO); 1,2,4,5-tétrachloro-3-nitrobenzène
IT: tecnazene (ISO); 1,2,4,5-tetracloro-3-nitrobenzene
NL: tecnazeen (ISO); 1,2,4,5-tetrachloor-3-nitrobenzeen
PT: tecnazena (ISO); 1,2,4,5-tetracloro-3-nitrobenzeno
FI: teknaatseeni (ISO)
SV: teknazen (ISO); 1,2,4,5-tetraklor-3-nitrobenzen

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificaçã, Luokitus, Klassificering

Xn; R 22

R 43

N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn



N



R: 22-43-50/53

S: (2-)24-37-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione,

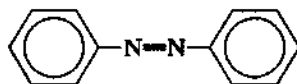
Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgränser

Cas No 103-33-3

EC No 203-102-5

No 611-001-00-6

NOTA E



ES: azobenceno

DA: azobenzen

DE: Azobenzol

EL: αζωβενζόλιο

EN: azobenzene

FR: azobenzène

IT: azobenzene; difenildiazene

NL: azobenzeen

PT: azobenzeno

FI: atsobentseeni

SV: azobensen

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 2; R 45

Muta. Cat. 3; R 40

Xn; R 20/22-48/22

N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T



N



R: 45-20/22-48/22-50/53

S: 53-45-60-61

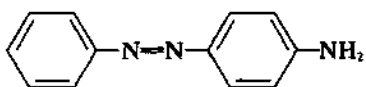
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια

συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgränser

Cas No 60-09-3

EC No 200-453-6

No 611-008-00-4



ES: 4-aminoazobenceno

DA: 4-aminoazobenzen

DE: 4-Aminoazobenzol

EL: 4-αμνοαζοβενζόλιο

EN: 4-aminoazobenzene; 4-phenylazoaniline

FR: 4-aminoazobenzène

IT: 4-amminoazobenzene

NL: 4-aminoazobenzeen

PT: 4-aminoazobenzeno

FI: 4-aminoatsobentseeni



SV: 4-aminoazobenzen

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 2; R 45

N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

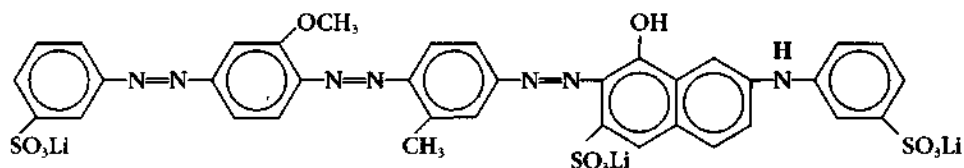
T	N	
		R: 45-50/53
		S: 53-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 117409-78-6

EC No 403-650-7

No 611-013-00-1



- ES: 1-hidroxi-7-(3-sulfonato anilino)-2-(3-metil-4-(2-metoxi-4-(3-sulfonato fenilazo)fenilazo)fenilazo)naftaleno-3-sulfonato de trilitio
- DA: trilithium-1-hydroxy-7-(3-sulfonato anilino)-2-(3-methyl-4-(2-methoxy-4-(3-sulfonatophenylazo)phenylazo)phenylazo)naphthalen-3-sulfonat
- DE: Trilithium-1-hydroxy-7-(3-sulfonatoanilino)-2-(3-methyl-4-(2-methoxy-4-(3-sulfonatophenylazo)phenylazo)phenylazo)naphthalen-3-sulfonat
- EL: 1-υδροξυ-7-(3-σουλφονικοανιλινο)-2-(3-μεθυλο-4-(2-μεθοξυ-4-(3-σουλφονικοφαινυλαζω)φαινυλαζω)φαινυλαζω)-ναφθα-λενο-3-σουλφονικό τριλίθιο
- EN: trilithium-1-hydroxy-7-(3-sulfonato anilino)-2-(3-methyl-4-(2-methoxy-4-(3-sulfonatophenylazo)phenylazo)phenylazo)naphthalene-3-sulfonate
- FR: 1-hydroxy-7-(3-sulfonatoanilino)-2-(3-méthyl-4-(2-méthoxy-4-(3-sulfonatophénylazo)phénylazo)phénylazo)naphthalène-3-sulfonate de trilithium
- IT: 1-idrossi-7-(3-solfonatoanilino)-2-(3-metil-4-(2-metossi-4-(3-solfonato fenilazo)fenilazo)fenilazo)naftalen-3-solfonato di trilitio
- NL: trilithium-1-hydroxy-7-(3-sulfonato anilino)-2-(3-methyl-4-(2-methoxy-4-(3-sulfonato fenylazo)fenylazo)fenylazo)naftalen-3-sulfonaat
- PT: 1-hidroxi-7-(3-sulfonato anilino)-2-(3-metil-4-(2-metoxi-4-(3-sulfonato fenilazo)fenilazo)fenilazo)naftaleno-3-sulfonato de trilitio
- FI: trilithium-1-hydroksi-7-(3-sulfonaattoanilino)-2-(3-metyyli-4-(2-metoksi-4-(3-sulfonaattofenyyliatso)fenyyliatso)fenyyliatso)naftaleeni-3-sulfonaatti
- SV: trilithium-1-hydroxi-7-(3-sulfonatoanilino)-2-[3-metyl-4-(2-metoxi-4-(3-sulfonato fenylazo)fenylazo)fenylazo]naftalen-3-sulfonat

Cas No 117409-78-6

EC No 403-650-7



No 611-013-00-1

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificaçao, Luokitus, Klassificering

E; R 2

N; R 51-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

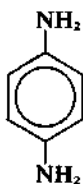
E	N	
		R: 2-51/53
		S: (2-)35-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçao, Pitoisuusrajat, Konzentrationsgrænser

Cas No 106-50-3

EC No 203-404-7

No 612-028-00-6



ES: p-fenilendiamina

DA: p-phenylendiamin

DE: p-Phenylendiamin

EL: π-φαιτυλενοδιαμίνη

EN: p-phenylenediamine

FR: p-phénylène-diamine

IT: p-fenilendiamina

NL: p-fenyleendiamine

PT: p-fenilenodiamina



FI: p-fenyleenidiamiini

SV: p-fenylendiamin

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T; R 23/24/25	Xi; R 36	R 43	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnet, Märkning

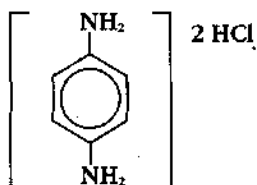
T	N	R: 23/24/25-36-43-50/53
		S: (1/2-)28-36/37-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 624-18-0

EC No 210-834-9

No 612-029-00-1



ES: benceno-M-diamina, diclorhidrato

DA: benzen- 1,4-diamindihydrochlorid

DE: Benzol-1,4-diamindihydrochlorid; 1,4-Phenylendiamin-dihydrochlorid

EL: βενζολο-1,4-διαμίνη διυδροχλωρική

EN: benzene-1,4-diamine dihydrochloride; p-phenylenediamine dihydrochloride

FR: dichlorhydrate de benzène-1,4-diamine; dichlorhydrate de p-phénylènediamine

IT: Benzen-1,4-diamina, dicloridrato

NL: benzeen-1,4-diaminedihydrochloride

PT: benzeno-1,4-diamina, dicloridrato



FI: p-fenyleenidiamiinidihydrokloridi; bentseeni-M-diarniinidihydrokloridi

SV: p-fenylendiamindihydroklorid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T; R 23/24/25	Xi; R 36	R 43	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T	N	
		R: 23/24/25-36-43-50/53
		S: (1/2-)28-36/37-45-60-61

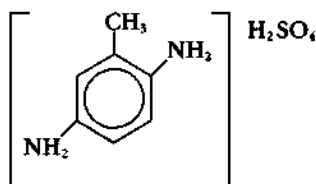
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια

συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçào, Pitoisuusrajat, Konzentrationsgränser

Cas No 615-50-9
6369-59-1

EC No 210-431-8
228-871-4

No 612-030-00-7



ES: sulfato de 2-metil-p-fenilendiamina

DA: 2-methyl-p-phenylenediaminsulfat

DE: 2-Methyl-p-phenylenediaminsulfat; Toluylen-2,5-diaminsulfat

EL: θειική 2-μεθνλο-π-φαινυλενοδιαμίνη

EN: 2-methyl-p-phenylenediamine sulphate

FR: sulfate de 2-méthyl-p-phénylènediamine; sulfate de 2,5-diaminotoluène

IT: solfato di 2-metil-p-fenilendiamina; 2,5-diaminotoluene solfato

NL: 2-methyl-p-fenyleendiaminesulfaat

PT: sulfato de 2-metil-p-fenilenodiamina



FI: 2-metyyli-p-fenyleendiamiinisulfaatti

SV: 2-metyl-p-fenylendiaminsulfat; 2-metyl-1,4-benzendiaminsulfat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T; R 25	Xn; R 20/21	R 43	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T	N	R: 20/21-25-43-51/53 S: (1/2-)24-37-45-61
		

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια

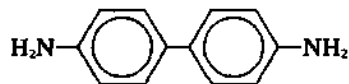
συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgränser

Cas No 92-87-5

EC No 202-199-1

No 612-042-00-2

NOTA E



ES: bencidina; 4,4'-diaminobifenilo

DA: benzidin; 4,4'-diaminobiphenyl

DE: Benzidin; 4,4'-Diaminobiphenyl

EL: βενζιδίνη; 4,4'-διαμινοδιφαινόλιο

EN: benzidine; 1,1'-biphenyl-4,4'-diamine; 4,4'-diaminobiphenyl; biphenyl-4,4'-ylenediamine

FR: benzidine; 4,4'-diaminobiphényle

IT: benzidina; 4,4'-diaminobifenile; 1,1'-bifenil-4,4' diamina

NL: benzidine; 4,4'-diaminobiphenyl

PT: bencidina; 4,4'-diaminobifenilo

FI: bentsidiini; 4,4'-diaminobifennyli

SV: benzidin; 1,1'-bifenyl-4,4'-diamin

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 1; R 45	Xn; R 22	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T	N	
		R: 45-22-50/53
		S: 53-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

$C \geq 25\%$	T; R 45-22
$0,01\% \leq C < 25\%$	T; R 45

Cas No	612-82-8
	64969-36-4
	74753-18-7

EC No	210-322-5
	265-294-7
	277-985-0

No 612-081-00-5

NOTA A

NOTA E

ES: sales de 4,4'-bi-o-toluidina

DA: salte af 4,4'-bi-o-toluidin

DE: Salze von 4,4'-Bi-o-toluidin; Salze von 3,3'-Dimethylbenzidin

EL: άλατα της 4,4'-δι-ο-τολουδίνης

EN: salts of 4,4'-bi-o-toluidine; salts of 3,3'-dimethylbenzidine; salts of o-tolidine

FR: sels de 4,4'-bi-o-toluidine; sels de o-tolidine; sels de 3,3'-diméthylbenzidine

IT: 4,4'-bi-o-toluidina sali; 3,3'-dimetilbenzidina sali

NL: zouten van 4,4'-bi-o-toluidine

PT: sais de 4,4'-bi-o-toluidina; sais de 3,3'-dimetilbenzidina; sais de o-tolidina

FI: 4,4'-bi-o-toluidiinien suolat; 3,3'-dimetyylibentsidiinin suolat

SV: 4,4'-bi-o-toluidin, salter; 3,3'-dimetylbenzidin, salter

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification,

Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 2; R 45	Xn; R 22	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

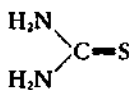
T	N	
		R: 45-22-51/53
		S: 53-45-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçào, Pitoisuusrajat, Konzentrationsgrænser

Cas No 62-56-6

EC No 200-543-5

No 612-082-00-0



ES: tiourea; tiocarbamida

DA: thiourinstof; thiourea

DE: Thioharnstoff

EL: θειουρία; θειουρία; θειοκαρβαμίδη

EN: thiourea; thiocarbamide

FR: thiourée

IT: tiourea

NL: thioureum; thiocarbamide

PT: tiourea; tiocarbamida



FI: tiourea; tiokarbamidi

SV: tiourea

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 3; R 40	Repr. Cat. 3; R 63	Xn; R 22	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn	N	R: 22-40-51/53-63
		S: (2-)36/37-61

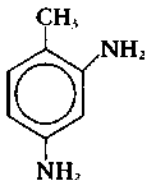
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 95-80-7

EC No 202-453-1

No 612-099-00-3

NOTA E



ES: 4-metil- m- fenilendiamina

DA: 4-methyl- m-phenylenediamin

DE: 4-Methyl- m-phenylenediamin; Toluolen-2,4-diamin

EL: 4-μεθυλο-μ-φαινυλενοδιαμίνη

EN: 4-methyl- m-phenylenediamine; 2,4-toluenediamine

FR: 4-méthyl- m-phénylènediamine; toluène-2,4-diamine

IT: 4-metil- m- fenilendiamina

NL: 4-methyl- m- fenyleendiamine

PT: 4-metil- m- fenilendiamina

FI: 4-metyyli- m- fenyleenidiamiini

SV: 4-metyl- m- fenylenediamin; 4- metyl-1,3-benzendiamin

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 2; R 45	T; R 25	Xn; R 21	Xi; R 36	R 43	N; R 51-53
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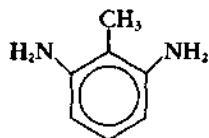
Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T	N	R: 45-21-25-36-43-51/53 S: 53-45-61
		

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια

συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgränser

Cas No 823-40-5		EC No 212-513-9		No 612-111-00-7
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- ES: 2-metil-m-fenilenodiamina
 DA: 2-methyl-m-phenylendiamin
 DE: 2-Methyl-m-phenylendiamin; Toluylen-2,6-diamin
 EL: 2-μεθυλο-μ-φαινυλενοδιαμίνη
 EN: 2-methyl-m-phenylenediamine; 2,6-toluenediamine
 FR: 2-méthyl-m-phénylènediamine; toluène-2,6-diamine
 IT: 2-metil-m-fenilendiamina; toluene-2,6-diamina
 NL: 2-methyl-m-fenyleendiamine
 PT: 2-metil-m-fenilenodiamina
 FI: 2-metyyli-m-fenyleenidiamiini
 SV: 2-metyl-m-fenylendiamin; 2-metyl-1,3-benzendiamin

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification,

Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Muta. Cat. 3; R 40	Xn; R 21/22	R 43	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkninät, Märkning

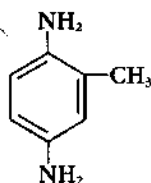
Xn	N	
		R: 21/22-40-43-51/53
		S: (2-)24-36/37-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 95-70-5

EC No 202-442-1

No 612-125-00-3



ES: 2-metil-p-fenilendiamina

DA: 2-methyl-p-phenylenediamin

DE: 2-Methyl-p-phenylenediamin; Tolulylen-2,5-diamin

EL: 2-μεθυλο-π-φαινυλενοδιαμίνη

EN: 2-methyl-p-phenylenediamine; 2,5-toluenediamine

FR: 2-méthyl-p-phénylènediamine; toluène-2,5-diamine

IT: 2-metil-p-fenilendiamina; 2,5-diaminotoluene

NL: 2-methyl-p-fenyleendiamine

PT: 2-metil-p-fenilenodiamina

FI: 2-metyyli-p-fenyleendiamiini

SV: 2-metyl-p-fenylendiamin; 2-metyl-1,4-benzendiamin

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T; R 25

Xn; R 20/21

R 43

N; R 51-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T



N



R: 20/21-25-43-51/53

S: (1/2-)24-37-45-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια

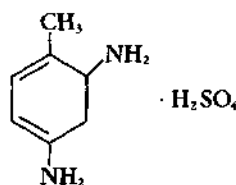
συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgränser

Cas No 65321-67-7

EC No 265-697-8

No 612-126-00-9

NOTA E



ES: sulfato de tolueno-2,4-diamonio

DA: toluen-2,4-diammoniumsulfat

DE: Toluol-2,4-diammoniumsulfat; Toluylen-2,4-diaminsulfat

EL: θεικό τολουενο-2,4-διαμμώνιο

EN: toluene-2,4-diammonium sulphate; 4-methyl-m-phenylenediamine sulfate

FR: sulfate de toluène-2,4-diammonium

IT: solfato di toluen-2,4-diammonio; 4-metil-m-fenilendiamina solfato

NL: toluen-2,4-diammoniumsulfaat

PT: sulfato de tolueno-2,4-diamónio

FI: tolueni-2,4-diammoniumsulfaatti; 4-metyyli-m-fenyleenidiamiinisulfaatti

SV: toluen-2,4-diammoniumsulfat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 2; R 45	T; R 25	Xn; R 21	Xi; R 36	R 43	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T	N	R: 45-21-25-36-43-51/53 S: 53-45-61
		

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια

συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgränser

Cas No 1014-69-3

EC No 213-800-1

No 613-007-00-4



- ES: desmetrina (ISO); 6-isopropilamino-2-metilamino-4-metiltio-1,3,5-triazina
- DA: desmetryn (ISO); 6-isopropylamino-2-methylamino-4-methylthio-1,3,5-triazin
- DE: Desmetryn (ISO); 6-Isopropylamino-2-methylamino-4-methylthio-1,3,5-triazin
- EL: desmetryn (ISO); 6-ισοπροπυλαμινο-2-μεθυλαμινο-4-μεθυλοθειο-1,3,5-τριαζίνη
- EN: desmetryne (ISO); 6-isopropylamino-2-methylamino-4-methylthio-1,3,5-triazine
- FR: desmétryne (ISO); 6-isopropylamino-2-méthylamino-4-méthylthio-1,3,5-triazine
- IT: desmetrina (ISO); N₆-isopropil-N⁴-metil-6-metiltio-1,3,5-triazin-2,4-diamina
- NL: desmetryn (ISO); 6-isopropylamino-2-methylamino-4-methylthio-1,3,5-triazine
- PT: desmetrine (ISO); 6-isopropilamino-2-metilamino-4-metiltio-1,3,5-triazina
- FI: desmetryni (ISO); 6-isopropyyliamino-4-metyyliamino-4-metyyltio-1,3,5-triatsiini
- SV: desmetryn (ISO); 6-isopropylamino-2-metylamino-4-metyltio-1,3,5-triazin

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 21/22

N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn



N



R: 21/22-50/53

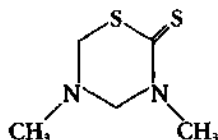
S: (2-)36/37-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 533-74-4

EC No 208-576-7

No 613-008-00-X



- ES: dazomet (ISO); tetrahidro-3,5-dimetil-1,3,5-tiadiazina-2-tiona
- DA: dazomet (ISO); tetrahydro-3,5-dimethyl-1,3,5-thiadiazin-2-thion
- DE: Dazomet (ISO); Tetrahydro-3,5-dimethyl-1,3,5-thiadiazin-2-thion
- EL: dazomet (ISO); τετραϋδρο-3,5-διμεθυλο-1,3,5-θειαδιαζινο-2-θειόνη
- EN: dazomet (ISO); tetrahydro-3,5-dimethyl-1,3,5-thiadiazine-2-thione
- FR: dazomet (ISO); tétrahydro-3,5-diméthyl-1,3,5-thiadiazine-2-thione
- IT: dazomet (ISO); 3,5-dimetil-1,3,5-tiadiazinan-2-tione
- NL: dazomet (ISO); tetrahydro-3,5-dimethyl-1,3,5-thiadiazine-2-thion
- PT: dazomete (ISO); tetrahidro-3,5-dimetil-1,3,5-tiadianina-2-tiona
- FI: datsometti (ISO); tetrahydro-3,5-dimetyyli-1,3,5-tiadiatsiini-2-tioni
- SV: dazomet (ISO); tetrahydro-3,5-dimetyl-1,3,5-tiadiazin-2-tion

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22	Xi; R 36	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

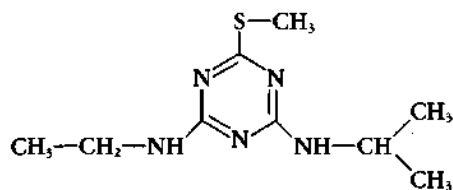
Xn	N	R: 22-36-50/53
		S: (2-)15-22-24-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 834-12-8

EC No 212-634-7

No 613-010-00-0



- ES: ametrina (ISO); 2-etilamino-4-isopropilamino-6-metiltio-1,3,5-triazina
DA: ametryn (ISO); 2-ethylamino-4-isopropylamino-6-methylthio-1,3,5-triazin
DE: Ametryn (ISO); 2-Ethylamino-4-isopropylamino-6-methylthio-1,3,5-triazin
EL: ametryn (ISO); 2-αιθυλαμινο-4-ισοπροπυλαμινο-6-μεθυλοθειο-1,3,5-τριαζίνη
EN: ametryn (ISO); 2-ethylamino-4-isopropylamino-6-methylthio-1,3,5-triazine
FR: amétryne (ISO); 2-éthylamino-4-isopropylamino-6-méthylthio-1,3,5-triazine
IT: ametrina (ISO); N_ε-etil-N₄-isopropil-6-metiltio-1,3,5-triazin-2,4-diamina
NL: ametryn (ISO); 2-ethylamino-4-isopropylamino-6-methylthio-1,3,5-triazine
PT: ametrina (ISO); 2-etilamino-4-isopropilamino-6-metiltio-1,3,5-triazina
FI: ametryni (ISO); 2-etyyliamino-4-isopropyliamino-6-metyylitio-1,3,5-triatsiini
SV: ametryn (ISO); 2-etylamiino-4-isopropylamiino-6-metyltio-1,3,5-triazin

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22

N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn



N



R: 22-50/53

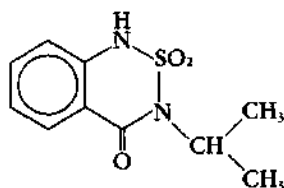
S: (2-)36-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 25057-89-0

EC No 246-585-8

No 613-012-00-1



- ES: bentazona (ISO); 2,2-διόξιο de 3-isopropil-2,1,3-benzotiadiazina-4-ona
- DA: bentazon (ISO); 3-isopropyl-2,1,3-benzothiadiazin-4-on-2,2-dioxid
- DE: Bentazon (ISO); 3-Isopropyl-2,1,3-benzothiadiazin-4-on-2,2-dioxid
- EL: bentazone (ISO); 2,2-διοξειδιο της 3-ισοπροπυλο-2,1,3-βενζοθειαδιαζιν-4-όνης
- EN: bentazone (ISO); 3-isopropyl-2,1,3-benzothiadiazine-4-one-2,2-dioxide
- FR: bentazone (ISO); 2,2-dioxyde de 3-isopropil-2,1,3-benzothiadiazine-4-one
- IT: bentazone (ISO); 2,2-diossido di 3-isopropil-2,1,3-benzotiadiazin-4-one
- NL: bentazon (ISO); 3-isopropyl-2,1,3-benzothiadiazine-4-on-2,2-dioxide
- PT: bentazona (ISO); 2,2-διόξιο de 3-isopropil-2,1,3-benzotiadiazina-4-ona
- FI: bentatsoni (ISO); 3-isopropyyli-2,1,3-bentsotiadiaziini-4-oni-2,2-dioksiidi
- SV: bentazon (ISO); 3-isopropyl-1H-2,1,3-benzotiadiazin-4(3H)-on-2,2-dioxid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22

Xi; R 36

R 43

R 52-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn



R: 22-36-43-52/53

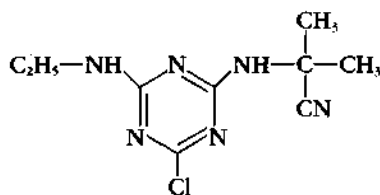
S: (2-)24-37-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 21725-46-2

EC No 244-544-9

No 613-013-00-7



ES: cianazina (ISO); 2-(4-cloro-6-etilamino-1,3,5-triazin-2-ilamino)-2-metilpropionitrilo

DA: cyanazin (ISO); 2-(4-chlor-6-ethylamino-1,3,5-triazin-2-ylamino)-2-methylpropionitrol

DE: Cyanazin (ISO); 2-(4-Chlor-6-ethylamino-1,3,5-triazin-2-ylamino)-2-methylpropionitril

EL: cyanazine (ISO); 2-(4-χλωρο-6-αιθυλαμινο-1,3,5-τριαζιν-2-υλαμινο)-μεθυλοπροπιονιτριλιο

EN: cyanazine (ISO); 2-(4-chloro-6-ethylamino-1,3,5-triazine-2-ylamino)-2-methylpropionitrile

FR: cyanazine (ISO); 2-(4-chloro-6-éthylamino-1,3,5-triazine-2-ylamino)-2-méthylpropionitrile

IT: cianazina (ISO); 2-(4-cloro-6-etilammino-1,3,5-triazin-2-ilammino)-2-metilpropionitrile

NL: cyanazine (ISO); 2-(4-chloor-6-ethylamino-1,3,5-triazine-2-ylamino)-2-methylpropionitril

PT: cianazina (ISO); 2-(4-cloro-6-etilamino-1,3,5-triazina-2-ilamino)-2-metilpropionitrilo

FI: syanatsiini (ISO); 2-(4-kloori-6-etyyliamino-1,3,5-triatsiini-2-yyliamino)-2-metyylipropionitriili

SV: cyanazin (ISO); 2-klor-4-(1-cyano-1-metyletylamino)-6-etylamino-1,3,5-triazin

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22

N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn



N



R: 22-50/53

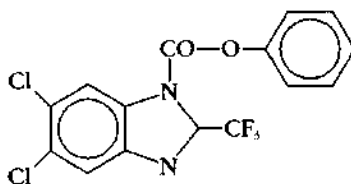
S: (2-)37-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 14255-88-0

EC No 238-134-9

No 613-015-00-8



ES: fenazaflor (ISO); 5,6-dicloro-2-trifluorometilbencimidazol-1-carboxilato de fenilo

DA: fenazaflor (ISO); phenyl-5,6-dichlor-2-trifluormethylbenzimidazol-1-carboxylat

DE: Fenazaflor (ISO); Phenyl-5,6-dichlor-2-trifluormethylbenzimidazol-1-carboxylat

EL: fenazaflor (ISO); 5,6-διχλωρο-2-τριφθορομεθυλοβενζιμιδαζολο-1-καρβοξυλικό φαινύλιο

EN: fenazaflor (ISO); phenyl 5,6-dichloro-2-trifluoromethylbenzimidazole-1-carboxylate

FR: fēnazaflor (ISO); 5,6-dichloro-2-trifluorométhylbenzimidazole-1-carboxylate de phényle

IT: fenazaflor (ISO); 5,6-dicloro-2-trifluorometilbenzimidazol-1-carbossilato di fenile

NL: fenazaflor (ISO); fenyl-5,6-dichloor-2-trifluormethylbenzimidazool-1-carboxylaat

PT: fenazaflor (ISO); 5,6-dicloro-2-trifluorometilbenzimidazole-1-carboxilato de fenilo

FI: fenatsaflori (ISO); fenyyli-5,6-dikloori-2-trifluorimetyylibensimidatsoli-1-karboksylaatti

SV: fenazaflor (ISO); fenyl-5,6-diklor-2-(trifluormetyl)benzimidazol-1-karboxylat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 21/22

N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn



N



R: 21/22-50/53

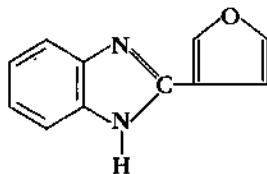
S: (2-)36/37-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 3878-19-1

EC No 223-404-0

No 613-016-00-3



- ES: fuberidazol; 2-(2-furil)-bencimidazol
DA: fuberidazol; 2-(2-furyl)-benzimidazol
DE: Fuberidazol; 2-(2-Furyl)-benzimidazol-1,3
EL: fuberidazole; φουμπεριδαζόλ; 2-(2-φουρυλο)-βενζιμιδαζόλιο
EN: fuberidazole; 2-(2-furyl)benzimidazole
FR: fuberidazole; fuberidazole; 2-(2-furyl)benzimidazole
IT: fuberidazolo; fuberidazole; 2-(2'-furil)-benzimidazolo
NL: fuberidazool; fuberidazol; 2-(2-furyl)-benzimidazool-1,3
PT: fuberidazole; 2-(2'-furil)benzimidazole
FI: fuberidatsoli; 2-(2-furyyli)bentsimidatsoli
SV: fuberidazol; 2-(2-furyl)benzimidazol

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22

N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn



N



R: 22-50/53

S: (2-)22-60-61

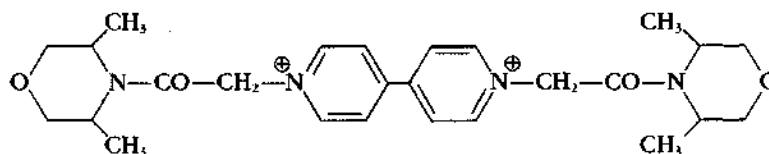
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Ορια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçào, Pitoisuusrajat, Konzentrationsgrænser

Cas No-

EC No -

No 613-018-00-4

NOTA A



ES: morfamkuat y sus sales; ion-1,1'-bis(3,5-dimetilmorfolinocarbonilmetil)-4,4'-bipiridilio

DA: morfamkuat sake; 1,1'-bis (3, 5-dimethylmorpholinocarbonylmethyl)-4,4'-dipyridyl

DE: Morfamquat und seine Salze; 1,1'-Bis(3,5-dimethylmorpholinocarbonylmethyl)-4,4'-bipyridilium

EL: μορφαμκουάτ και άλατα του; ίόν του 1,1'-δις(3,5-διμεθυλομορφολλινοκαρβονουλομεθυλο)-4,4'-διπυριδιλίου

EN: *morfamquat and salts; 1,1'-bis (3,5-dimethylmorpholinocarbonylmethyl)-4,4'-bipyridilium ion*

FR: morfamquat et ses sels; 1,1'-bis (3,5-diméthylmorpholinocarbonylméthyl)-4,4'-bipyridilium

IT: morfamquat e i suoi sali; 1,1'-bis (3,5-dimetilmorfolinocarbonilmetil)-4,4'-bipiridilio

NL: morfamquat en zijn zouten; 1,1'-bis (3,5-dimethylmorpholinocarbonylmethyl)-4,4'-dipyridilium

PT: morfamquato e seus sais; 1,1'-bis (3,5-dimetilmorfolinocarbonilmetil)-4,4'-dipiridínio

FI: morfamkvatti ja suolat; 1,1'-bis-(3,5-dimetyylimorfoliinikarbonyylimetyyli)-4,4'-bipyridiliumioni

SV: salter av morfamkvat; 1,1'-bis (3,5-dimetylmorfolinokarbonylmetyl)-4,4'-dipyridyliumsalter

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22	Xi; R 36/37/38	R 52-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn



R: 22-36/37/38-52/53

S: (2-)22-36-61

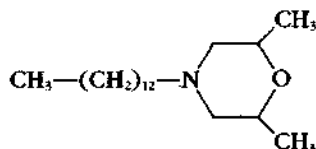
Límites de concentraci3n, Konzentrationsgrænsen, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraç3o, Pitoisuusrajat, Konzentrationsgrænser

Cas No 24602-86-6

EC No 246-347-3

No 613-020-00-5

NOTA E



- ES: tridemorf (ISO); 2,6-dimetil-4-tridecilmorfolina
DA: tridemorph (ISO); 2,6-dimethyl-4-tridecylmorpholin
DE: Tridemorph (ISO); 2,6-Dimethyl-4-tridecylmorpholin
EL: tridemorph (ISO); 2,6-διμεθυλο-4-τριδεκυλομορφολίνη
EN: tridemorph (ISO); 2,6-dimethyl-4-tridecylmorpholine
FR: tridémorphe (ISO); 2,6-diméthyl-4-tridécylmorpholine
IT: tridemorf (ISO); 2,6-dimetil-4-tridecilmorfolina
NL: tridemorf (ISO); 2,6-dimethyl-4-tridecylmorpholine
PT: tridemorfe (ISO); 2,6-dimetil-4-tridecilmorfolina
FI: tridemorfi (ISO); 2,6-dimetyyli-4-tridekyylimorfoliini
SV: tridemorf (ISO); 2,6-dimetyl-4-tridecylmorpholin

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Repr. Cat. 2; R 61

Xn; R 20/22

Xi; R 38

N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T



N



R: 61-20/22-38-50/53

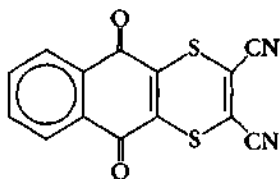
S: 53-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 3347-22-6

EC No 222-098-6

No 613-021-00-0



- ES: ditianona (ISO); 5,10-dihidro-5,10-dioxonafto (2,3-b)(1,4)ditiazina 2,3-dicarbonitrilo
- DA: dithianon (ISO); 5,10-dihydro-5,10-dioxonaphtho(2,3-b)(1,4)dithiazin-2,3-dicarbonitril
- DE: Dithianon (ISO); 5,10-Dihydro-5,10-dioxonaphtho(2,3-b)(1,4)dithiazin-2,3-dicarbonitril
- EL: dithianon (ISO); 5,10-διυδρο-5,10-διοξοναφθο(2,3-b)(1,4)διθειαζινο-2,3-δικαρβονιτρίλιο
- EN: dithianon (ISO); 5,10-dihydro-5,10-dioxonaphtho(2,3-b)(1,4)dithiazine-2,3-dicarbonitrile
- FR: dithianon (ISO); 5,10-dihydro-5,10-dioxonaphtho(2,3-b)(1,4)dithiazine-2,3-dicarbonitrile
- IT: ditianon (ISO); 5,10-diidro-5,10-diossonafto [2,3-b]-1,4-diti-in-2,3-dicarbonitrile
- NL: dithianon (ISO); 5,10-dihydro-5,10-dioxonafto(2,3-b)(1,4)dithiazine-2,3-dicarbonitril
- PT: ditianone (ISO); 5,10-dihidro-5,10-dioxonafto (2,3-b)(1,4)ditiazina-2,3-dicarbonitrilo
- FI: ditianoni (ISO); 5,10-dihydro-5,10-dioksonafto(2,3-b)(1,4)ditiatsiini-2,3-dikarbonitriili
- SV: ditianon (ISO); 2,3-dicyano-1,4-ditiaantrakinson

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22

N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn



N



R: 22-50/53

S: (2-)24-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçao, Pitoisuusrajat, Konzentrationsgrænser

Cas No -

EC No -

No 613-022-00-6

ES: piretrinas incluyendo las cinerinas

DA: pyrethriner indeholdende cineriner

DE: Pyrethrine einschließlich Cinerine

EL: πυρεθρίνες συμπεριλαμβάνονται και οι κινερίνες

EN: pyrethrins including cinerins

FR: pyréthrinés y compris cinérines

IT: piretrine, comprese le cinerine

NL: pyrethrinen met inbegrip van cinerinen

PT: piretrinas, incluindo cinerinas

FI: pyretriinit mukaanluettuna sineriinit

SV: pyretriner inberäknat cineriner

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 20/21/22

N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

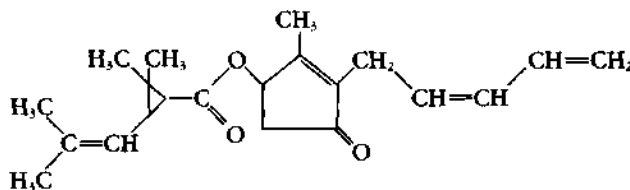
Xn	N	
		R: 20/21/22-50/53
		S: (2-)13-60-61

Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 121-21-1

EC No 204-455-8

No 613-023-00-1



- ES: [1R-[1α[S*(Z)],3β]]-crisantemato de 2-metil-4-oxo-3-(penta-2,4-dienil)ciclopent-2-enilo; piretrina I
- DA: 2-methyl-4-oxo-3-(penta-2,4-dienyl)cyclopent-2-enyl-[1R-[1α[S*(Z)],3β]]-chrysanthemat; pyrethrin I
- DE: 2-Methyl-4-oxo-3-(penta-2,4-dienyl)cyclopent-2-enyl-[1R-[1α[S*(Z)],3β]]-chrysanthemat; Pyrethrin I
- EL: [R-[1α[S*(Z)],3β]]-χρυσανθεμικό 2-μεθυλ-4-οξο-3-(πεντα-2,4-διενυλο)κυκλοπεντ-2-ενύλιο; πυρεθρίνη I
- EN: 2-methyl-4-oxo-3-(penta-2,4-dienyl)cyclopent-2-enyl [1R-[1α[S*(Z)],3β]]-chrysanthemate; pyrethrin I
- FR: [1R-[1α[S*(Z)],3β]]-chrysanthémate de 2-méthyl-4-oxo-3-(penta-2,4-diényl)cyclopent-2-ényle; pyréthrines I
- IT: [1R-[1α[S*(Z)],3β]]-crisantemato di 2-metil-4-osso-3-(penta-2,4-dienil)ciclopent-2-enile; piretrina I
- NL: 2-methyl-4-oxo-3-(penta-2,4-dienyl)cyclopent-2-enyl-[1R-[1α[S*(Z)],3β]]-chrysantheemaat; pyrethrine I
- PT: [1R-[1α[S*(Z)],3β]]-crisβntemato de 2-metil-4-oxo-3-(penta-2,4-dienil)ciclopent-2-enilo; piretrina I
- FI: 2-metyyli-4-okso-3-(penta-2,4-dienyyli)syklopent-2-enyyli[1R-[1α[S*(Z)],3β]]-krysantemaatti; pyretriini I
- SV: pyretrin I; 2-metyl-4-oxo-3-(penta-2,4-dienyl)cyklopent-2-enyl[1R-[1α[S*(Z)],3β]]krysantemat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificação, Luokitus, Klassificering

Xn; R 20/21/22

N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn



N



R: 20/21/22-50/53

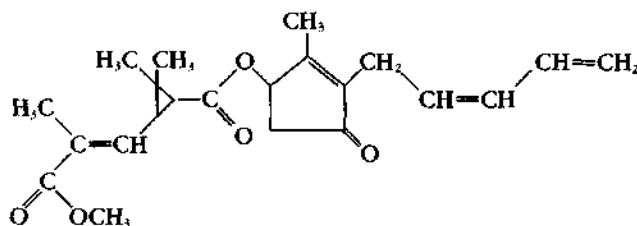
S: (2-)13-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 121-29-9

EC No 204-462-6

No 613-024-00-7



- ES: [1R-[1α[S*(Z)](3β)]]-3-(3-metoxi-2-metil-3-oxoprop-1-enil)-2,2-dimetilciclopropanocarboxilato de 2-metil-4-oxo-3-(penta-2,4-dienil)ciclopent-2-enilo; piretrina II
- DA: 2-methyl-4-oxo-3-(penta-2,4-dienyl)cyclopent-2-enyl-[1R-[1α[S*(Z)](3β)]]-3-(3-methoxy-2-methyl-3-oxoprop-1-enyl)-2,2-dimethylcyclopropanecarboxylat; pyrethrin II
- DE: 2-Methyl-4-oxo-3-(penta-2,4-dienyl)cyclopent-2-enyl-[1R-[1α[S*(Z)](3β)]]-3-(3-methoxy-2-methyl-3-oxoprop-1-enyl)-2,2-dimethylcyclopropanecarboxylat; 2,2-Dimethyl-3-(3-methoxy-2-methyl-3-oxo-prop-1-enyl)-cyclopropan-carbonsäure-O-(+)-cis-4-[3-methyl-2-(penta-2,4-dienyl)-cyclopent-2-en-1-on]-ester; Pyrethrin II
- EL: [1R-[1α[S*(Z)](3β)]]-3-(3-μεθοξυ-2-μεθυλ-3-οξοπροπ-1-ενυλο)-2,2-διμεθυλοκυκλοπροπάνιοκαρβοξυλικό; 2-μεθυλ-4-οξο-3-(πεντα-2,4-διενυλο)κυκλοπεντ-2-ενύλιο; πυρεθρίνη II
- EN: 2-methyl-4-oxo-3-(penta-2,4-dienyl)cyclopent-2-enyl[1R-[1α[S*(Z)](3β)]]-3-(3-methoxy-2-methyl-3-oxoprop-1-enyl)-2,2-dimethylcyclopropanecarboxylate; pyrethrin II
- FR: [1R-[1α[S*(Z)](3β)]]-3-(3-methoxy-2-methyl-3-oxoprop-1-enyl)-2,2-dimethylcyclopropanecarboxylate de 2-méthyl-4-oxo-3-(penta-2,4-diényl)cyclopent-2-ényle; pyrétrines II
- IT: [1R-[1α[S*(Z)](3β)]]-3-(3-metossi-2-metil-3-ossoprop-1-enil)-2,2-dimetilciclopropanocarbossilato di 2-metil-4-osso-3-(penta-2,4-dienil)ciclopent-2-enile; piretrina II
- NL: 2-methyl-4-oxo-3-(penta-2,4-dienyl)cyclopent-2-enyl-[1R-[1α[S*(Z)](3β)]]-3-(3-methoxy-2-methyl-3-oxoprop-1-enyl)-2,2-dimethylcyclopropanecarboxylaat; pyrethrine II
- PT: [1R-[1α[S*(Z)](3β)]]-3-(3-metoxi-2-metil-3-oxoprop-1-enil)-2,2-dimetilciclopropanocarboxilato de 2-metil-4-oxo-3-(penta-2,4-dienil)ciclopent-2-enilo; piretrina II

FI: *2-metyyli-4-okso-3-(penta-2,4-dienyyli)syklopent-2-enyyli[1R-[1 α [S*(Z)](3 β)]]-3-(3-metoksi-2-metyyli-3-oksoprop-1-enyyli)-2,2-dimetyylisyklopropanikarboksylaatti;*
pyretriini II

SV: pyretrin II; 2-metyl-4-oxo-3-(penta-2,4-dienyl)cyklopent-2-enyl[1R-[1 α [S*(Z)],3 β (E)]]-3-(3-metoksi-2-metyl-3-oksoprop-1-enyl)-2,2-dimetylcyklopropankarboxylat

Cas No 121-29-9

EC No 204-462-6

No 613-024-00-7

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 20/21/22

N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn



N

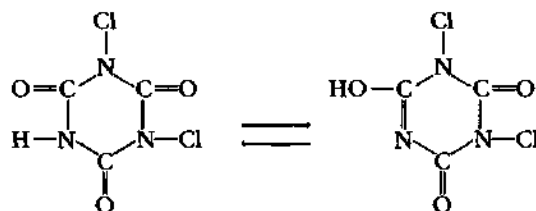


R: 20/21/22-50/53

S: (2-)13-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçào, Pitoisuusrajat, Konzentrationsgrænser

Cas No 2782-57-2		EC No 220-487-5		No 613-029-00-4
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ES: dicloro-1,3,5-triazinatriona

DA: dichlor-1,3,5-triazintrion

DE: Dichlor-1,3,5-triazintrion

EL: διχλωρο-1,3,5-τριαζινοτριώνη

EN: dichloro-1,3,5-triazinetriene; dichloroisocyanuric acid

FR: dichloro-1,3,5-triazinetriene; acide dichloroisocyanurique

IT: dicloro-1,3,5-triazintrione

NL: dichloor-1,3,5-triazinetriën

PT: dicloro-1,3,5-triazinatriona; ácido dicloroisocianúrico




FI: dikloori-1,3,5-triatsiinitrioni; dikloori-isosyanuurihappo

SV: diklorisocyanursyra; 1,3-diklor-1,3,5-triazin-2,4,6-trion

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

O; R 8	Xn; R 22	R 31	Xi; R 36/37	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

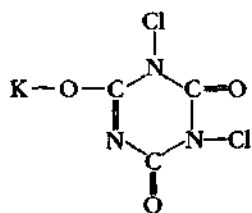
O	Xn	N	R: 8-22-31-36/37-50/53 S: (2-)8-26-41-60-61
			

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

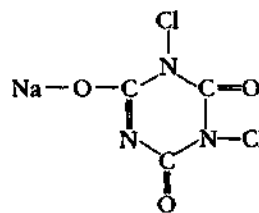
Cas No 2244-21-5 [1]
2893-78-9 [2]

EC No 218-828-8 [1]
220-767-7 [2]

No 613-030-00-X



[1]



[2]

ES: trocloseno potasico [1]; trocloseno sódico [2]

DA: troclosenkalium [1]; troclosennatrium [2]

DE: Troclosenkalium [1]; Troclosennatrium [2]

EL: τροκλοσένιο καλίου [1]; τροκλοσένιο νατρίου [2]

EN: troclosene potassium [1]; troclosene sodium [2]

FR: troclosène potassique [1]; troclosène sodique [2]; sel de potassium de l'acide dichloroisocyanurique [1]; sel de sodium de l'acide dichloroisocyanurique [2]

IT: troclosene potassico [1]; troclosene sodico [2]

NL: troclosenkalium [1]; troclosenatrium [2]

PT: trocloseno potassio [1]; trocloseno sodio [2]; sal de potássio do ácido dicloroisocianúrico [1]; sal de sódio do ácido dicloroisocianúrico [2]




FI: trokloseenikalium [1]; trokloseeninatrium [2]

SV: kaliumdiklorisocyanurat [1]; natriumdiklorisocyanurat [2]

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

O; R 8	Xn; R 22	R 31	Xi; R 36/37	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

O	Xn	N	R: 8-22-31-36/37-50/53
			S: (2-)8-26-41-60-61

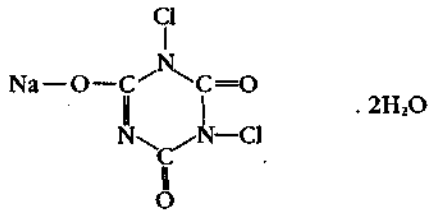
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

C ≥ 10%	Xn; R 22-31-36/37

Cas No 51580-86-0

EC No 220-767-7

No 613-030-01-7





- ES: trocloseno sódico, dihidrato
DA: troclosennatrium, dihydrat
DE: Troclosennatrium, dihydrat
EL: τροκλοσένιο νατρίου, διένυδρο
EN: troclosene sodium, dihydrate
FR: troclosène sodique, dihydrate; sel de sodium de l'acide dichloroisocyanurique dihydraté
IT: troclosene sodico, diidrato
NL: trocloseennatrium, dihydraat
PT: trocloseno sodio, dihidrato; dicloroisocianurato sódico dihidrato
FI: trikloseeninatrium dihydraatti; natriumdikloori-isosyanuraatti, dihydraatti
SV: natriumdiklorisocyanurat, dihydrat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22	R 31	Xi; R 36/37	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

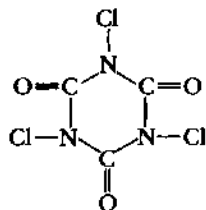
Xn	N	R: 22-31-36/37-50/53
		S: (2-)8-26-41-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 87-90-1

EC No 201-782-8

No 613-031-00-5



ES: sinclosoeno

DA: symclosen

DE: Symclosen

EL: συμκλωσένιο

EN: symclosene; trichloroisocyanuric acid; trichloro-1,3,5-triazinetriion

FR: symclosène; trichloro-1,3,5-triazine-2,4,6-trione; acide trichloroisocyanurique

IT: simclosene; acido tricloroisocianurico

NL: symcloseen

PT: sinclosoeno; tricloro-s-triazina-2,4,6-triona; ácido tricloroisocianúrico




FI: symkloseeni; trikloori-isosyanuurihappo

SV: triklorisocyanursyra

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificação, Luokitus, Klassificering

O; R 8	Xn; R 22	R 31	Xi; R 36/37	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

O	Xn	N	R: 8-22-31-36/37-50/53
			S: (2-)8-26-41-60-61

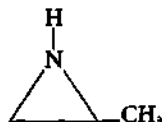
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 75-55-8

EC No 200-878-7

No 613-033-00-6

NOTA E






ES: 2-metilaziridina
DA: 2-methylaziridin; propylenimin
DE: 2-Methylaziridin
EL: 2-μεθυλαζιριδίνη
EN: 2-methylaziridine; propyleneimine
FR: 2-méthylaziridine
IT: 2-metilaziridina
NL: 2-methylaziridine
PT: 2-metilaziridina; propilenimina
FI: 2-metyyliatsiridiini; propyleeni-imiini
SV: 2-metylaziridin; propylenimin

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

F; R 11	Carc. Cat. 2; R 45	T+; R 26/27/28	Xi; R 41	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

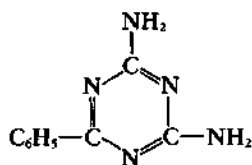
F	T+	N	R: 45-11-26/27/28-41-51/53
			S: 53-45-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 91-76-9

EC No 202-095-6

No 613-038-00-3



ES: 6-fenil-1,3,5-triazina-2,4-diildiamina

DA: 6-phenyl-1,3,5-triazin-2,4-diyldiamin; benzoguanamin; 6-phenyl-1,3,5-triazin-2,4-diamin

DE: 6-Phenyl-1,3,5-triazin-2,4-diyldiamin

EL: 6-φαινυλο-1,3,5-τριαζινο-2,4-δυλοδιαμίνη

EN: 6-phenyl-1,3,5-triazine-2,4-diyldiamine; 6-phenyl-1,3,5-triazine-2,4-diamine; benzoguanamine

FR: 6-phényl-1,3,5-triazine-2,4-diyldiamine; benzoguanamine

IT: 6-fenil-1,3,5-triazin-2,4-diildiamina

NL: 6-fenyl-1,3,5-triazine-2,4-diyldiamine

PT: 6-fenil-1,3,5-triazina-2,4-diildiamina; 6-fenil-1,3,5-triazina-2,4-diamina; benzoguanamina

FI: 6-fenyyli-1,3,5-triatsiini-2,4-diyylidiamiini; bentsoguanamiini

SV: 6-fenyl-1,3,5-triazin-2,4-diamin; benzoguanamin

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22

R 52-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnüt, Märkning

Xn



R: 22-52/53

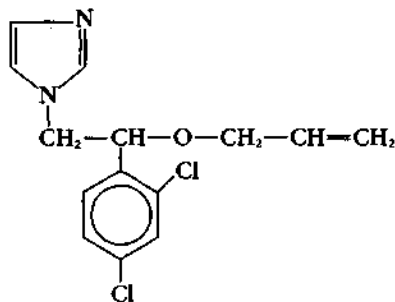
S: (2-)61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçõ, Pitoisuusrajat, Konzentrationsgrænser

Cas No 35554-44-0

EC No 252-615-0

No 613-042-00-5



- ES: 1-[2-(aliloxi)-2-(2,4-diclorofenil)etil]-1H-imidazol
- DA: 1-[2-(allyloxy)-2-(2,4-dichlorphenyl)ethyl]-1H-imidazol
- DE: 1-[2-(Allyloxy)-2-(2,4-dichlorphenyl)ethyl]-1H-imidazol
- EL: 1-[2-(αλλυλοξυ)-2-(2,4-διχλωροφαινυλ)αιθυλο]-1Ηιμιδαζόλιο
- EN: 1-[2-(allyloxy)-2-(2,4-dichlorophenyl)ethyl]-1H-imidazole; imazalil (ISO)
- FR: 1-[2-(allyloxy)-2-(2,4-dichlorophényl)éthyl]-1H-imidazole; imazalil (ISO)
- IT: 1-[2-(allilossi)-2-(2,4-diclorofenil)etil]-1H-imidazolo; imazalil (ISO)
- NL: 1-[2-(allyloxy)-2-(2,4-dichloorfēnyl)ethyl]-1H-imidazool
- PT: 1-[2-(aliloxi)-2-(2,4-diclorofenil)etil]-1H-imidazole
- FI: 1-[2-(allylioksi)-2-(2,4-dikloorifenyyl)etyyli]-1H-imidatsoli; imatsaliili (ISO)
- SV: imazalil (ISO); 1-[2-(allyloxi)-2-(2,4-diklorfēnyl)etyl]-1H-imidazol

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 20/22

Xi; R 41

N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn



N



R: 20/22-41-50/53

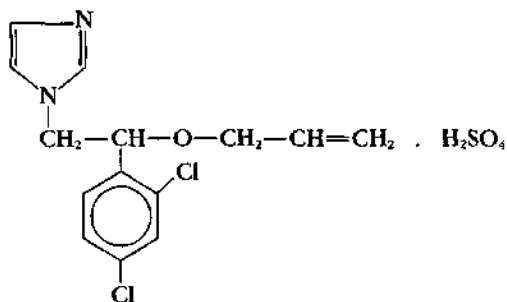
S: (2-)26-39-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 58594-72-2 [1]
83918-57-4 [2]

EC No 261-351-5 [1]
281-291-3 [2]

No 613-043-00-0



ES: hidrogenosulfato de 1-[2-(aliloxi)etil-2-(2,4-diclorofenil)-1H-imidazolio [1];
hidrogenosulfato de (±)-1-[2-(aliloxi)etil-2-(2,4-diclorofenil)]-1H-imidazolio [2]

DA: 1-[2-(allyloxy)ethyl-2-(2,4-dichlorophenyl)-1H-imidazoliumhydrogensulfat [1]; (±)-1-[2-(allyloxy)ethyl-2-(2,4-dichlorophenyl)]-1H-imidazoliumhydrogensulfat [2]

DE: 1-[2-(Allyloxy)ethyl-2-(2,4-dichlorophenyl)-1H-imidazoliumhydrogensulfat [1]; (±)-1-[2-(Allyloxy)ethyl-2-(2,4-dichlorophenyl)]-1H-imidazoliumhydrogensulfat [2]

EL: υδρογονοθειϊκό 1-[2-(αλλυλοξυ)αιθυλο-2-(2,4-δυχλωροφαινυλο)-1H-ιμιδαζόλιο [1];
υδρογονοθενϊκό (±)-1-[2-(αλλυλοξυ) αιθυλο-2-(2,4-δυχλωροφαινυλο)]-1H-ιμιδαζόλιο [2]

EN: 1-[2-(allyloxy)ethyl-2-(2,4-dichlorophenyl)-1H-imidazolium hydrogen sulphate [1]; (±)-1-[2-(allyloxy)ethyl-2-(2,4-dichlorophenyl)]-1H-imidazolium hydrogen sulphate [2];
imazalil sulphate (ISO)

FR: hydrogénosulfate de 1-[2-(allyloxy)éthyl-2-(2,4-dichlorophényl)-1H-imidazolium [1];
hydrogénosulfate de (±)-1-[2-(allyloxy)éthyl-2-(2,4-dichlorophényl)]-1H-imidazolium [2];
imazalil sulfate

IT: idrogenosolfato di 1-[2-(allilossi)etil-2-(2,4-diclorofenil)-1H-imidazolio [1];
idrogenosolfato di (±)-1-[2-(allilossi)etil-2-(2,4-diclorofenil)]-1H-imidazolio [2];
imazalil solfato

NL: 1-[2-(allyloxy)ethyl-2-(2,4-dichloorfenyl)-1H-imidazoliumhydrogeensulfaat [1]; (±)-1-[2-(allyloxy)ethyl-2-(2,4-dichloorfenyl)]-1H-imidazoliumhydrogeensulfaat [2]

PT: hidrogenossulfato de 1-[2-(aliloxi)etil-2-(2,4-diclorofenil)-1H-imidazólio [1];
hidrogenossulfato de (±)-1-[2-(aliloxi)etil-2-(2,4-diclorofenil)]-1H-imidazólio [2]

FI: 1-[2-(allyylioksi)etyyli-2-(2,4-dikloorifenyli)]-1H-imidatsoliumvetysulfaatti [1]; (±)-1-[2-(allyylioksi) etyyli-2-(2,4-dikloorifenyli)]-1H-imidatsoliumvetysulfaatti [2];
imatsaliilisulfaatti

SV: imazilisulfat; 1-[2-(allyloxi)-2-(2,4-diklorfenyl)etyl]-1H-imidazoliumvatesulfat [1];
(±)-1-[2-(allyloxi)-2-(2,4-diklorfenyl)etyl]-1H-imidazoliumvatesulfat [2],

Cas No 58594-72-2 [1]
83918-57-4 [2]



EC No 261-351-5 [1]
281-291-3 [2]

No 613-043-00-0

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 20/22 Xi; R 41 N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

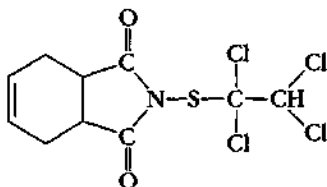
Xn	N	
		R: 20/22-41-50/53
		S: (2-)26-39-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçào, Pitoisuusrajat, Konzentrationsgrænser

Cas No 2425-06-1

EC No 219-363-3

No 613-046-00-7




- ES: captafol (ISO); 1,2,3,6-tetrahydro-N-(1,1,2,2-tetrachloroethylthio)ftalimida
- DA: captafol (ISO); 1,2,3,6-tetrahydro-N-(1,1,2,2-tetrachlorethylthio)phthalimid
- DE: Captafol (ISO); 1,2,3,6-Tetrahydro-N-(1,1,2,2-tetrachlorethylthio)phthalimid
- EL: captafol (ISO); 1,2,3,6-τετραϋδρο-N-(1,1,2,2-τετραχλωροαιθυλοθειο)φθαλιμίδιο
- EN: captafol (ISO); 1,2,3,6-tetrahydro-N-(1,1,2,2-tetrachloroethylthio)phthalimide
- FR: captafol (ISO); 1,2,3,6-tétrahydro-N-(1,1,2,2-tétrachloroéthylthio)phthalimide
- IT: captafol (ISO); N-(1,1,2,2-tetrachloroethylthio)ciclo-es-4-ene-1,2-dicarbossimide
- NL: captafol (ISO); 1,2,3,6-tetrahydro-N-(1,1,2,2-tetrachloorethylthio)ftaalimide
- PT: captafol (ISO); 1,2,3,6-tetrahydro-N-(1,1,2,2-tetrachloroethylthio)ftalimida
- FI: kaptafoli (ISO); 1,2,3,6-tetrahydro-N-(1,1,2,2-tetrakloorietyylitio) ftaali-imidi
- SV: kaptafol (ISO); 1,2,3,4-tetrahydro-N-(1,1,2,2-tetrakloretyltio)ftalimid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificação, Luokitus, Klassificering

Carc. Cat. 2; R 45	R 43	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

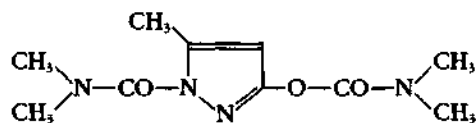
T	N	
		R: 45-43-50/53
		S: 53-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 644-64-4

EC No 211-420-0

No 613-047-00-2





- ES: dimetilan (ISO); dimetilcarbamoto de 1-dimetilcarbamoil-5-metilpirazol-3-ilo
- DA: 1-dimethylcarbamoil-5-methylpyrazol-3-yl dimethylcarbamate; dimetilan (ISO)
- DE: Dimetilan (ISO)
- EL: διμεθυλοκαρβαμιδικός 1-διμεθυλοκαρβαμούλο-5-μεθυλοπυραζολ-3-υλεστέρας; dimetilan (ISO)
- EN: 1-dimethylcarbamoil-5-methylpyrazol-3-yl dimethylcarbamate; dimetilan (ISO)
- FR: diméthylcarbamate de 1-diméthylcarbamoil-5-méthylpyrazol-3-yle; dimétilan (ISO)
- IT: dimetilan (ISO); dimetilcarbammato di 1-dimetilcarbamoil-5-metilpirazol-3-ile
- NL: 1-dimethylcarbamoil-5-methylpyrazool-3-yl dimethylcarbamaat; dimetilan (ISO)
- PT: dimetilane (ISO); dimetilcarbamoto de 1-dimetilcarbamoil-5-metilpirazole-3-ilo
- FI: dimetilaani (ISO); 1-dimetyylikarbamoyyli-5-metyylipyratsoli-3-ylidimetyylikarbamaatti
- SV: dimetilan (ISO); 1-dimetyylkarbamoyl-5-metyylpyrazol-3-yl dimetyylkarbamate

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T; R 25	Xn; R 21	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

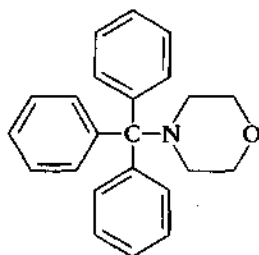
T	N	R: 21-25-50/53
		S: (1/2-)36/37-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 1420-06-0

EC No 215-812-2

No 613-052-00-X



- ES: trifenmorf (ISO); 4-tritilmorfolina
DA: trifenmorph (ISO); 4-tritylmorpholin
DE: Trifenmorph (ISO); 4-Tritylmorpholin
EL: trifenmorph (ISO); 4-τριτυλομορφολίνη
EN: trifenmorph (ISO); 4-tritylmorpholine
FR: trifenmorphe (ISO); 4-tritylmorpholine
IT: trifenmorf (ISO); 4-(trifenilmetie)morfolina
NL: trifenmorf (ISO); 4-tritylmorfoline
PT: trifenemorfe (ISO); 4-tritilmorfolina
FI: trifenmorfi (ISO); 4-trityylimorfoliini
SV: trifenmorf (ISO); 4-(trifenylmetyl)morfolin

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22

N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn



N



R: 22-50/53

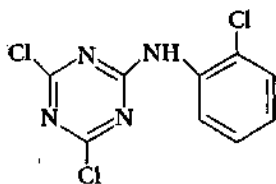
S: (2-)60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 101-05-3

EC No 202-910-5

No 613-053-00-5



- ES: anilazina (ISO); 2-cloro-N-(4,6-dicloro-1,3,5-triazin-2-il)anilina
DA: anilazin (ISO); 2-chlor-N-(4,6-dichlor-1,3,5-triazin-2-yl)anilin
DE: Anilazin (ISO); 2-Chlor-N-(4,6-dichlor-1,3,5-triazin-2-yl)anilin
EL: anilazine (ISO); 2-χλωρο-N-(4,6-διχλωρο-1,3,5-τριαζιν-2-υλ)ανιλίνη
EN: anilazine (ISO); 2-chloro-N-(4,6-dichloro-1,3,5-triazin-2-yl)aniline
FR: anilazine (ISO); 2-chloro-N-(4,6-dichloro-1,3,5-triazine-2-yl)aniline
IT: anilazina (ISO); 2-cloro-N-(4,6-dicloro-1,3,5-triazin-2-il)anilina
NL: anilazine (ISO); 2-chloor-N-(4,6-dichloor-1,3,5-triazine-2-yl)aniline
PT: anilazina (ISO); 2-cloro-N-(4,6-dicloro-1,3,5-triazina-2-il)anilina
FI: anilatsiini (ISO); 2-kloori-N-(4,6-dikloori-1,3,5-triatsiini-2-yyli)aniliini
SV: anilazin (ISO); 2-klor-N-(4,6-diklor-1,3,5-triazin-2-yl)anilin

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xi; R 36/38

N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xi



N



R: 36/38-50/53

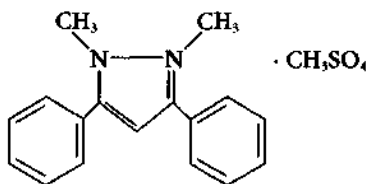
S: (2-)22-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçõ, Pitoisuusrajat, Konzentrationsgrænser

Cas No 43222-48-6

EC No 256-152-5

No 613-056-00-1



ES: metilsulfato de 1,2-dimetil-3,5-difenilpirazolio

DA: 1,2-dimethyl-3,5-diphenylpyrazoliummethylsulfat

DE: 1,2-Dimethyl-3,5-diphenylpyrazoliummethylsulfat

EL: μεθυλοθειικό 1,2-διμεθυλο-3,5-διφαινυλοπυραζολίνιο

EN: 1,2-dimethyl-3,5-diphenylpyrazolium methylsulphate; difenzoquat methyl sulfate

FR: méthylsulfate de 1,2-diméthyl-3,5-diphénylpyrazolium; difenzoquat méthylsulfate

IT: metilsolfato di 1,2-dimetil-3,5-difenilpirazolio

NL: 1,2-dimethyl-3,5-diphenylpyrazoliummethylsulfat

PT: metilsulfato de 1,2-dimetil-3,5-difenilpirazólio

FI: 1,2-dimetyyli-3,5-difenyylipyratsoliinimetyylisulfaatti; difentsokvatti-metyylisulfaatti; difentsokvatti

SV: difenzokvatmetylsulfat; 1,2-dimetyl-3,5-dipenylpyrazoliummetylsulfat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22

N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn



N



R: 22-50/53

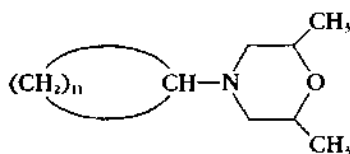
S: (2-)60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 1593-77-7

EC No 216-474-9

No 613-057-00-7



- ES: dodemorf (ISO); 4-ciclododecil-2,6-dimetilmorfolina
DA: dodemorph (ISO); 4-cyclododecyl-2,6-dimethylmorpholin
DE: Dodemorph (ISO); 4-Cyclododecyl-2,6-dimethylmorpholin
EL: dodemorph (ISO); 4-κυκλοδωδεκυλο-2,6-διμεθυλομορφολίνη
EN: dodemorph (ISO); 4-cyclododecyl-2,6-dimethylmorpholine
FR: dodémorphe (ISO); 4-cyclododécyl-2,6-diméthylmorpholine
IT: dodemorf (ISO); 4-ciclododecil-2,6-dimetilmorfolina
NL: dodemorf (ISO); 4-cyclododecyl-2,6-dimethylmorpholine
PT: dodemorfe (ISO); 4-ciclododecil-2,6-dimetilmorfolina
FI: dodemorfi (ISO); 4-syklododekyyli-2,6-dimetyylimorfoliini
SV: dodemorf (ISO); 4-cyklododecyl-2,6-dimetylmorfolin

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xi; R 36/37/38

N; R 51-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xi



N



R: 36/37/38-51/53

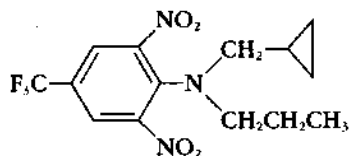
S: (2-)26-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 26399-36-0

EC No 247-656-6

No 613-059-00-8



- ES: profluralin (ISO); N-(ciclopropilmetil)- α,α,α -trifluoro-2,6-dinitro-N-propil-p-toluidina
- DA: profluralin (ISO); N-(cyclopropylmethyl)- α,α,α -trifluor-2,6-dinitro-N-propyl-p-toluidin
- DE: Profluralin (ISO); N-(Cyclopropylmethyl)- α,α,α -trifluor-2,6-dinitro-N-propyl-p-toluidin
- EL: profluralin (ISO); N-κυκλοπροπυλομεθυλ)- α,α,α -τριφθορο-2,6-δινιτρο-N-προπυλο-π-τολουιδίνη
- EN: profluralin (ISO); N-(cyclopropylmethyl)- α,α,α -trifluoro-2,6-dinitro-N-propyl-p-toluidine
- FR: profluraline (ISO); N-(cyclopropylméthyl)- α,α,α -trifluoro-2,6-dinitro-N-propyl-p-toluidine
- IT: profluralin (ISO); N-(ciclopropilmetil)- α,α,α -trifluoro-2,6-dinitro-N-propil- β -toluidine; N-(ciclopropilmetil)- α,α,α -trifluoro-2,6-dinitro-N-propil-p-toluidina
- NL: profluralin (ISO); N-(cyclopropylmethyl)- α,α,α -trifluor-2,6-dinitro-N-propyl-p-toluidine
- PT: profluraline (ISO); N-(ciclopropilmetil)- α,α,α -trifluoro-2,6-dinitro-N-propil-p-toluidina
- FI: profluraliini (ISO); N-(syklopropyylimetyyli)- α,α,α -trifluori-2,6-dinitro-N-propyyli-p-toluidiini
- SV: profluralin (ISO); N-cyklopropylmetyl- α,α,α -trifluor-2,6-dinitro-N-propyl-p-toluidin

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xi; R 36

N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnüt, Märkning

Xi



N



R: 36-50/53

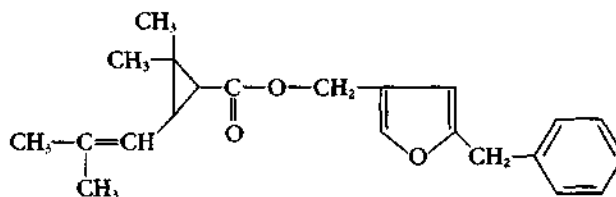
S: (2-)60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçõ, Pitoisuusrajat, Konzentrationsgrænser

Cas No 10453-86-8

EC No 233-940-7

No 613-060-00-3



ES: resmetrina (ISO); (±)-cis-trans-crisantemato de 5-bencil-3-furilmetilo

DA: resmethrin (ISO); 5-benzyl-3-furylmethyl-(±)-cis-trans-chrysanthe mat

DE: Resmethrin (ISO); 5-Benzyl-3-furylmethyl-(±)-cis-trans-chrysanthe mat

EL: resmethrin (ISO); (±)-cis-trans-χρυσανθεμικό 5-6ενζυλο-3-φουρυλομεθύλιο

EN: resmethrin (ISO); 5-benzyl-3-furylmethyl (±)-cis-trans-chrysanthe mate

FR: resméthrine (ISO); (±)-cis-trans-chrysanthémate de 5-benzyl-3-furylméthyle

IT: resmetrina (ISO); 5-benzil-3-fuzilmetil(1RS,3RS,1RS,3SR)-2,2-dimetil-3-(2-metilprop-1-enil)ciclopropancarbossilato

NL: resmetrine (ISO); 5-benzyl-3-furylmethyl-(±)-cis-trans-chrysanthe maat

PT: resmetrina (ISO); (±)-cis-trans-crisantemato de 5-bencil-3-furilmetilo

FI: resmetriini (ISO); 5-bentsyyli-3-furyylimetyyli-(±)-cis-trans-krysantemaatti

SV: resmetrin (ISO); 5-benzyl-3-furylmethyl-(±)-cis-trans-krysantemat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22

N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnüt, Märkning

Xn



N



R: 22-50/53

S: (2-)60/61

Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Koncentrationsgrænser

Cas No 15662-33-6

EC No 239-732-2

No 613-061-00-9

- ES: pirrol-2-carboxilato de 6-(1 α -5 α ,8 α ,9-pentahidroxi-7 β -isopropil-2 β ,5 β ,8 β -trimetilperhidro-8ba-9-epoxi-5,8-etanociclopenta [1,2-*b*] indenilo; riania
- DA: 6-(1 α -5 α ,8 α ,9-pentahydroxy-7 β -isopropyl-2 β ,5 β ,8 β -trimethylperhydro-8ba-9-epoxy-5,8-ethanocyclopenta [1,2-*b*]indenyl)pyrrol-2-carboxylat; riania
- DE: 6-(1 α , 5 α , 8 α , 9-Pentahydroxy- 7 β -isopropyl- 2 β , 5 β , 8 β -trimethylperhydro-8ba, 9-epoxy- 5,8-ethanocyclopenta [1,2-*b*]indenyl)pyrrol-2-carboxylat; RYANIA
- EL: πυρρολο-2-καρβοξυλικό 6-(1 α -5 α ,8 α ,9-πενταυδροξυ-7 β -ισοπροπιλο-2 β ,5 β ,8 β -τριμεθυλπερυδρο-8 β α ,9-εποξυ-5,8-αιθανοκυκλοπεντα[1,2-*b*] ινδενυλιο
- EN: 6-(1 α , 5 α , 8 α , 9-pentahydroxy- 7 β -isopropyl- 2 β , 5 β , 8 β -trimethylperhydro-8ba,9-epoxy- 5,8-ethanocyclopenta [1,2-*b*]indenyl) pyrrole-2-carboxylate; riania
- FR: pyrrole-2-carboxylate de 6-(1 α , 5 α ,8 α , 9-pentahydroxy- 7 β -isopropyl-2 β , 5 β ,8 β -trimethylperhydro-8ba-epoxy- 5,8- \acute{e} thanocyclopenta[1,2-*b*]bjindényle; riania
- IT: pirrol-2-carbossilato di 6-(1 α -5 α ,8 α , 9-pentaidrossi-7 β -isopropil-2 β ,5 β ,8 β -trimetilperidro-8ba-9-epossi-5,8-etanociclopenta [1,2-*b*]indenile; riania
- NL: 6-(1 α -5 α ,8 α ,9-pentahydroxy-7 β -isopropyl-2 β ,5 β ,8 β -trimethylperhydro-8ba-9-epoxy-5,8-ethanocyclopenta [1,2-*b*]indenyl)pyrrool-2-carboxylaat; riania
- PT: pirrole-2-carboxilato de 6-(1 α -5 α ,8 α ,9-pentahidroxi-7 β -isopropil-2 β ,5 β ,8 β -trimetilperhidro-8ba-9-epoxi-5,8-etanociclopenta [1,2-*b*]indenilo; riania
- FI: 6-(1 α ,5 α ,8 α ,9-pentahydroksi-7 β -isopropyyli-2 β ,5 β ,8 β -trimetyyliperhydro-8ba,9-epoksi-5,8-etaanisyklopenta [1,2-*b*]indenyyli)pyrroli-2-karboksylaatti; riania
- SV: ryanodin; 6-(1 α ,5 α ,8 α ,9-pentahydroxi-7 β -isopropyl-2 β ,5 β ,8 β -trimetylperhydro-8ba,9-epoxi-5,8-etanocyklopenta [1,2-*b*] indenyl)pyrrol- 2-karboxylat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 21/22

N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn



N



R: 21/22-50/53

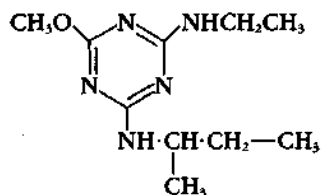
S: (2-)36/37-60-61

Límites de concentraci3n, Konzentrationsgrænsen, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraç3o, Pitoisuusrajat, Konzentrationsgrænser

Cas No 26259-45-0

EC No 247-554-1

No 613-063-00-X



- ES: sebumeton (ISO); 2-sec-butylamino-4-ethylamino-6-methoxy-1,3,5-triazina
- DA: sebumeton (ISO); 2-sec-butylamino-4-ethylamino-6-methoxy-1,3,5-triazin
- DE: Sebumeton (ISO); 2-sec-Butylamino-4-ethylamino-6-methoxy-1,3,5-triazin
- EL: sebumeton (ISO)-2 δευτ-βουτυλαμινο-4-αιθυλαμινο-6-μεθοξυ-1,3,5-τριαζίνη
- EN: sebumeton (ISO) 2-sec-butylamino-4-ethylamino-6-methoxy-1,3,5-triazine
- FR: sebuméton (ISO); N₂-sec-butyl-N4-éthyl-6-méthoxy-1,3,5-triazine-2,6-diamine
- IT: sebumeton (ISO); 2-sec-butylammino-4-ethylammino-6-metossi-1,3,5-triazina
- NL: sebumeton (ISO); 2-sec-butylamino-4-ethylamino-6-methoxy-1,3,5-triazine
- PT: sebumeton (ISO); 2-sec-butylamino-4-ethylamino-6-methoxy-1,3,5-triazina
- FI: sebumetoni (ISO); 2-sek-butyylamino-4-etyylamino-6-metoksi-1,3,5-triatsiini
- SV: sebumeton (ISO); 2-sek-butylamino-4-ethylamino-6-methoxy-1,3,5-triazin

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22	Xi; R 36	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

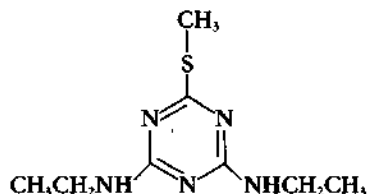
Xn	N	R: 22-36-50/53
		S: (2-)60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 1014-70-6

EC No 213-801-7

No 613-065-00-0



- ES: simetrina (ISO); 2,4-bis(etilamino)-6-metiltio-1,3,5-triazina
DA: simetryn (ISO); 2,4-bis(ethylamino)-6-methylthio-1,3,5-triazin
DE: Simetryn (ISO); 2,4-Bis(ethylamino)-6-methylthio-1,3,5-triazin
EL: simetryn (ISO); 2,4-δισ(αθυλαμινο)-6-μεθυλοθειο-1,3,5-τριαζίνη
EN: simetryn (ISO); 2,4-bis(ethylamino)-6-methylthio-1,3,5-triazine
FR: simétryne (ISO); N^2N^4 -diéthyl-6-méthylthio-1,3,5-triazine-1,4-diamine
IT: simetrina (ISO); 2,4-bis(etilammino)-6-metiltio-1,3,5-triazina
NL: simetryne (ISO); 2,4-bis(ethylamino)-6-methylthio-1,3,5-triazine
PT: simetrino (ISO); 2,4-bis(etilamino)-6-metiltio-1,3,5-triazina
FI: simetryyni (ISO); 2,4-bis(etyyliamino)-6-metyylitio-1,3,5-triatsiini
SV: simetryn (ISO); 2,4-bis(etylamino)-6-metyltio-1,3,5-triazin

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22

N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn



N



R: 22-50/53

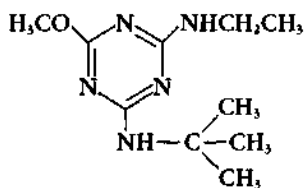
S: (2-)60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 33693-04-8

EC No 251-637-8

No 613-066-00-6



- ES: terbumeton (ISO); 2-terc-butilamino-4-etilamino-6-metoxi-1,3,5-triazina
- DA: terbumeton (ISO); 2-tert-butylamino-4-ethylamino-6-methoxy-1,3,5-triazin
- DE: Terbumeton (ISO); 2-tert-Butylamino-4-ethylamino-6-methoxy-1,3,5-triazin
- EL: terbumeton (ISO) 2-τριτ-βουτυλαμινο-4-αιθυλαμινο-6-μεθοξυ-1,3,5-τριαζίνη
- EN: terbumeton (ISO); 2-tert-butylamino-4-ethylamino-6-methoxy-1,3,5-triazine
- FR: secbuméton (ISO); *N*²-tert-butyl-*N*⁴-éthyl-6-méthoxy-1,3,5-triazine-2,4-diamine
- IT: terbumeton (ISO); 2-terz-butilammino-4-etilammino-6-metossi-1,3,5-triazina
- NL: terbumeton (ISO); 2-tert-butylamino-4-ethylamino-6-methoxy-1,3,5-triazine
- PT: terbumeton (ISO); 2-terc-butilamino-4-etilamino-6-metoxi-1,3,5-triazina
- FI: terbumetoni (ISO); 2-tert-butyyliamino-4-etyyliamino-6-metoksi-1,3,5-triatsiini
- SV: terbumeton (ISO); 2-tert-butylamino-4-etylamino-6-metoxi-1,3,5-triazin

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22

N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn



N



R: 22-50/53

S: (2-)60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 139-40-2

EC No 205-359-9

No 613-067-00-1



ES: propazina

DA: propazin

DE: Propazin

EL: προπαζίνη 2-χλωρο-4,6-δις(ισοπροπυλαμινο)-1,3,5-τριαζίνη

EN: propazine; 2-chloro-4,6-bis(isopropylamino)-1,3,5-triazine

FR: propazine; 6-chloro- N^2N^4 -di-isopropyl-1,3,5-triazine-2,4-diamine

IT: propazina; propazina; 6-cloro- N^2N^4 -di-isopropil-1,3,5-triazin-2,4-diammine

NL: propazine

PT: propazina

FI: propatsiini; 2-kloori-4,6-bis(isopropyliamino)-1,3,5-triatsiini

SV: propazin; 2,4-bis(isopropylamino)-6-klor-1,3,5-triazin

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificação, Luokitus, Klassificering

Carc. Cat. 3; R 40

N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn



N



R: 40-50/53

S: (2-)36/37-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 110-01-0

EC No 203-728-9

No 613-087-00-0





ES: tetrahidrotiofeno
DA: tetrahydrothiophen
DE: Tetrahydrothiophen
EL: τετραϋδροθειοφαίνιο
EN: tetrahydrothiophene
FR: tétrahydrothiophène
IT: tetraidrotiofene
NL: tetrahydrothiofeen
PT: tetrahidrotiofeno
FI: tetrahydrotiofeeni
SV: tetrahydrotiofen

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

F; R 11	Xn; R 20/21/22	Xi; R 36/38	R 52-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

F	Xn	R: 11-20/21/22-36/38-52/53
		S: (2-)16-23-36/37-61

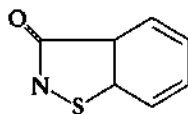
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçõ, Pitoisuusrajat, Konzentrationsgrænser

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Cas No 2634-33-5

EC No 220-120-9

No 613-088-00-6



ES: 1,2-bencisotiazol-3(2H)-ona
DA: 1,2-benzisothiazol-3(2H)-on
DE: 1,2-Benzisothiazol-3(2H)-on
EL: 1,2-βενζισοθειαζολ-3(2H)-όνη
EN: 1,2-benzisothiazol-3(2H)-one; 1,2-benzisothiazolin-3-one
FR: 1,2-benzisothiazole-3(2H)-one
IT: 1,2-benzisotiazol-3(2H)-one
NL: 1,2-benzisothiazool-3(2H)-on
PT: 1,2-benzisotiazol-3(2H)-ona
FI: 1,2-bentsisotiatsol-3(2H)-oni; 1,2-bentsisotiatsolin-3-oni
SV: 1,2-benzisotiazol-3(2H)-on

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22	Xi; R 38-41	R 43	N; R 50
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn	N	R: 22-38-41-43-50
		S: (2-)24-26-37/39-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçao, Pitoisuusrajat, Konzentrationsgrænser

$C \geq 25\%$	Xn; R 22-38-41-43
$20\% \leq C < 25\%$	Xi; R 38-41-43
$10\% \leq C < 20\%$	Xi; R 41-43
$5\% \leq C < 10\%$	Xi; R 36-43
$0,05\% \leq C < 5\%$	Xi; R 43

Cas No 85-00-7 [1] 4032-26-2 [2] 94021-76-8 [3]

EC No 201-579-4 [1] 223-714-6 [2] 301-467-6 [3]

No 613-089-00-1

ES: dibromuro de dicuat [1]; dicloruro de dicuat [2]; dihidróxido de 6,7-dihidrodirido[1,2- α :2',1'-c]pirazinadiilio [3]

DA: diquatdibromid [1]; diquatdichlorid [2]; 6,7-dihydrodirido[1,2- α :2',1'-c]pyrazindiyliumdihydroxid [3]

DE: Diquatdibromid [1]; Diquatdichlorid [2]; 6,7-Dihydrodirido[1,2- α :2',1'-c]pyrazindiyliumdihydroxid [3]

EL: diquat dibromide [1]; diquat dichloride [2]; διυδροξείδιο του 6,7-διυδροδιυριδο[1,2- α :2',1'-c]πυραζινοδυλίου [3]

EN: diquat dibromide [1]; diquat dichloride [2]; 6,7-dihydrodirido[1,2- α :2',1'-c]pyrazinediylum dihydroxide [3]

FR: dibromure de diquat [1]; dichlorure de diquat [2]; dihydroxyde de 6,7-dihydrodirido[1,2- α :2',1'-c]pyrazinediylum [3]

IT: dibromuro di diquato [1]; dicloruro de diquato [2]; diidrossido di 6,7-diidrodirido[1,2- α :2',1'-c]pirazindiilio [3]

NL: diquatdibromide [1]; diquatdichloride [2]; 6,7-dihydrodirido[1,2- α :2',1'-c]pyrazinediylum dihydroxide [3]

PT: dibrometo de diquato [1]; dicloreto de diquato [2]; dihidróxido de 6,7-dihidrodirido[1,2- α :2',1'-c]pirazinadiilio [3]

FI: dikvattidibromidi [1]; dikvattidikloridi [2]; 6,7-dihydrodirido[1,2- α :2',1'-c]pyratsiinidiylum dihydroksidi [3]

SV: dikvatdibromid [1]; dikvatdiklorid [2]; dikvatdihydroxid [3]

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T+; R 26	T; R 48/25	Xn; R 22	Xi; R 36/37/38	R 43	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T+



N



R: 22-26-36/37/38-43-48/25-50/53

S: (1/2-)28-36/37/39-45-60-61

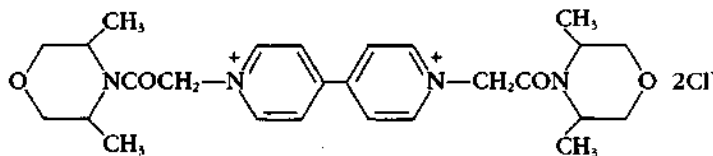
Límites de concentració, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, oncentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçào, Pitoisuusrajat, Konzentrationsgrænser

Cas No 4636-83-3

EC No 225-062-8

No 613-091-00-2

NOTA A



ES: dicloruro de morfamcuat

DA: morfamquatdichlorid

DE: Morfamquatdichlorid

EL: morfamquat dichloride

EN: morfamquat dichloride

FR: dichlorure de morfamquat

IT: dicloruro di morfamquat

NL: morfamquatdichloride

PT: dicloreto de morfanquato

FI: morfamkvattidikloridi

SV: morfamkvatdiklorid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22

Xi; R 36/37/38

R 52-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn



R: 22-36/37/38-52/53

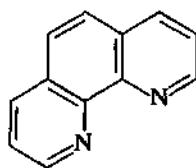
S: (2-)22-36-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 66-71-7

EC No 200-629-2

No 613-092-00-8



ES: 1,10-fenantrolina
DA: 1,10-phenanthrolin
DE: 1,10-Phenanthrolin
EL: 1,10-φαινανθρολίνη
EN: 1,10-phenanthroline
FR: 1,10-phénanthroline
IT: 1,10-fenantrolina
NL: 1,10-fenantroline
PT: 1,10-fenantrolina
FI: 1,10-fenantroliini
SV: 1,10-fenantrolin

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T; R 25

N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T



N



R: 25-50/53

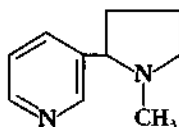
S: (1/2-)45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 54-11-5

EC No 200-193-3

No 614-001-00-4



ES: nicotina

DA: nicotin

DE: Nicotin

EL: νικοτίνη

EN: nicotine; 3-(N-methyl-2-pyrrolidinyl)pyridine

FR: nicotine

IT: nicotina

NL: nicotine

PT: nicotina

FI: nikotiini

SV: nikotin

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T+; R 27

T; R 25

N; R 51-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T+



N



R: 25-27-51/53

S: (1/2-)36/37-45-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No-

EC No -

No 614-002-00-X

NOTA A

ES: sales de nicotina

DA: salte af nicotin

DE: Nikotinsalze

EL: άλατα νικοτίνης

EN: salts of nicotine

FR: sels de nicotine

IT: sali di nicotina

NL: nicotinezouten

PT: sais de nicotina

FI: nikotiinin suolat

SV: salter av nikotin

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T+; R 26/27/28

N; R 51-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T+



N



R: 26/27/28-51/53

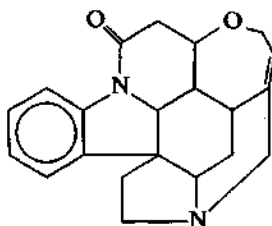
S: (1/2-)13-28-45-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 57-24-9

EC No 200-319-7

No 614-003-00-5



ES: estricnina

DA: strychnin

DE: Strychnin

EL: στρυχνίνη

EN: strychnine

FR: strychnine

IT: stricnina

NL: strychnine

PT: estricnina

FI: strykniini

SV: stryknin

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T+; R 27/28

N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T+



N



R: 27/28-50/53

S: (1/2-)36/37-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione,

Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgränser

Cas No-

EC No -

No 614-004-00-0

NOTA A

ES: sales de estricnina

DA: salte af strychnin; stryknin

DE: Strychninsalze

EL: άλατα στρυχνίνης

EN: salts of strychnine

FR: sels de strychnine

IT: sali di stricnina

NL: strychninezouten

PT: sais de estricnina


FI: strykniniin suolat

SV: salter av stryknin

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T+; R 26/28	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnüt, Märkning

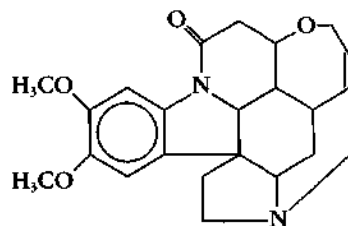
T+	N	R: 26/28-50/53
		S: (1/2-)13-28-45-60-61

Límites de concentración, Konzentrationsgrænses, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 357-57-3

EC No 206-614-7

No 614-006-00-1



ES: brucina

DA: brucin

DE: Brucin

EL: βρυκίνη

EN: brucine; 2,3-dimethoxystrychnine

FR: brucine

IT: brucina

NL: brucine

PT: brucina

FI: brusini

SV: brucin

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T+; R 26/28

R 52-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T+



R: 26/28-52/53

S: (1/2-)13-45-61

Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No	4845-99-2 [1]
	5786-97-0 [2]
	68239-26-9 [3]
	68310-42-9 [4]

EC No	225-432-9 [1]
	227-317-9 [2]
	269-439-5 [3]
	269-710-8 [4]

No 614-007-00-7

NOTA A

- ES: sulfato de brucina [1]; nitrato de brucina [2]; estricnidina-10-ona, 2,3-dimetoxi-, mono[(R)-1-metilheptil 1,2-bencenodicarboxilato] [3]; estricnidin-10-ona, 2,3-dimetoxi-, compuesto con (S)-mono(1-metilheptil)-1,2-bencenodicarboxilato (1:1) [4]
- DA: brucinsulfat [1]; brucinnitrat [2]; strychnidin-10-on, 2,3-dimethoxy-, mono[(R)-1-methylheptyl-1,2-benzendicarboxylat] [3]; strychnidin-10-on, 2,3-dimethoxy-, forbindelse med (S)-mono(1-methylheptyl)-1,2-benzendicarboxylat (1:1) [4]
- DE: Brucinsulfat [1]; Brucinnitrat [2]; Strychnidin-10-on, 2,3-Dimethoxy-, Mono[(R)-1-methylheptyl-1,2-benzoldicarboxylat] [3]; Strychnidin-10-on, 2,3-Dimethoxy-, Verbindung mit (S)-Mono(1-methylheptyl)-1,2-benzoldicarboxylat (1:1) [4]
- EL: θεική βρουκίνη [1]; νιτρική βρουκίνη [2]; στρυχνιδιν-10-όνη, 2,3-διμεθοξυ-, μονο[(R)-1-μεθυλεπτύλιο 1,2-βενζολοδικαρβο-ξυλικό] [3]; στρυχνιδιν-10-όνη, 2,3-διμεθοξυ-, ένωση με 1,2-βενζολοδικαρβοξυλικό-(S)-μονο(1-μεθυλοεπτύλιο) (1:1) [4]
- EN: brucine sulphate [1]; brucine nitrate [2]; Strychnidin-10-one, 2,3-dimethoxy-, mono[(R)-1-methylheptyl 1,2-benzenedicarboxylate] [3]; Strychnidin-10-one, 2,3-dimethoxy-, compd. with (S)mono(1-methylheptyl)-1,2-benzenedicarboxylate (1:1) [4]
- FR: sulfate de brucine [1]; nitrate de brucine [2]; 2,3-diméthoxystrychnidin-10-one, composé avec le benzène-1,2-dicarboxylate de (R)-mono-1-méthylheptyle [3]; 2,3-diméthoxystrychnidin-10-one, composé avec le benzène-1,2-dicarboxylate de (S)-mono-1-méthylheptyle [4]
- IT: solfato di brucina [1]; nitrato di brucina [2]; stricnidin-10-one, 2,3-dimetossi-, mono[(R)-1-metileptil 1,2-benzendicarbossilato] [3]; stricnidin-10-one, 2,3-dimetossi-, composto con (S)-mono(1-metileptil)-1,2-benzendicarbossilato (1:1) [4]
- NL: brucinesulfaat [1]; brucinenitraat [2]; strychnidine-10-on, 2,3-dimethoxy-, mono[(R)-1-methylheptyl]-1,2-benzeendicarboxylaatt] [3]; strychnidine-10-on, 2,3-dimethoxy-, verbinding met (S)-mono(1-methylheptyl)-1,2-benzeendicarboxylaatt (1:1) [4]
- PT: sulfato de brucina [1]; nitrato de brucina [2]; estricnidin-10-ona, 2,3-dimetoxi-, mono[1,2-benzenodicarboxilato de (R)-1-metilheptilo] [3]; estricnidin-10-ona-, 2,3-dimetoxi-, composto com (S)-mono(1-metilheptil)-1,2-benzenodicarboxilato (1:1) [4]
- FI: brusiinisulfaatti [1]; brusiininitraatti [2]; stryknidiini-10-oni, 2,3-dimetoksi-, mono[(R)-1-metyyliheptyyli-1,2-bentseenidikarboksylaatti] [3]; stryknidiini-10-oni, 2,3-dimetoksi-, (S)-mono(1-metyyliheptyyli)-1,2-bentseenidikarboksylaattiyhdiste (1:1) [4]

SV: brucinsulfat [1]; brucinnitrat [2]; brucin-(R)-mono(1-metylheptyl)ftalat [3]; brucin-(S)-mono(1-metylheptyl)ftalat[4]

Cas No	4845-99-2 [1]
	5786-97-0 [2]
	68239-26-9 [3]
	68310-42-9 [4]

EC No	225-432-9 [1]
	227-317-9 2"
	269-439-5 [3]
	269-710-8 [4]


No 614-007-00-7

NOTA A

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T+; R 26/28	R 52-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

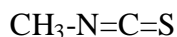
T+	R: 26/28-52/53
	S: (1/2-)13-45-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 556-61-6

EC No 209-132-5

No 615-002-00-2



ES: isotiocianato de metilo
DA: methylisothiocyanat
DE: Methylisothiocyanat
EL: ισοθειοκυανικό μεθύλιο
EN: methyl isothiocyanate
FR: isothiocyanate de méthyle
IT: isotiocianato di metile
NL: methylisothiocyanaat
PT: isotiocianato de metilo
FI: metyyli-isotiosyanaatti
SV: metylisotiocyanat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T; R 23/25

C; R 34

R 43

N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T



N



R: 23/25-34-43-50/53

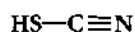
S: (1/2-)36/37-38-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçao, Pitoisuusrajat, Konzentrationsgrænser

Cas No 463-56-9

EC No 207-337-4

No 615-003-00-8



ES: ácido tiocianico

DA: thiocyansyre

DE: Thiocyansäure

EL: θειοκυανικό οξύ

EN: thiocyanic acid

FR: acide thiocyanique

IT: acido tiocianico

NL: thiocyaanzuur

PT: ácido tiocianico; ácido sulfocianico

FI: tiosyaanihappo

SV: tiocyansyra

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 20/21/22	R 32	R 52-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn



R: 20/21/22-32-52/53

S: (2-)13-61

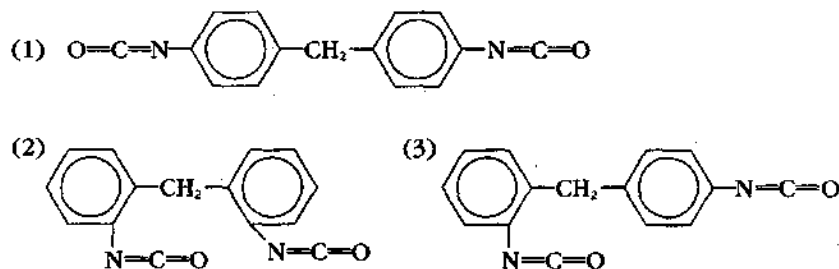
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No	101-68-8 [1] 2536-05-2
[2]	
[3]	5873-54-1

EC No	202-966-0 [1] 219-799-4 [2]
	227-534-9 [3]

No	615-005-00-9
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NOTA C



ES: diisocianato de 4,4'-metilendifenilo [1]; diisocianato de 2,2'-metilendifenilo [2]; isocianato de o-(p-isocianatobencil)fenilo [3]; 4,4'-diisocianato de difenilmetano [1]; 2,2'-diisocianato de difenilmetano [2]; 2,4'-diisocianato de difenilmetano [3]

DA: 4,4'-methylenediphenyldiisocyanat [1]; 2,2'-methylenediphenyldiisocyanat [2]; o-(p-isocyanatobenzyl)phenylisocyanat [3]

DE: 4,4'-Methylenediphenyldiisocyanat [1]; 2,2'-Methylenediphenyldiisocyanat [2]; o-(p-Isocyanatobenzyl)phenylisocyanat [3]

EL: διισοκυανικό 4,4'-μεθυλενοδιφαινύλιο [1]; διισοκυανικό 2,2'-μεθυλενοδιφαινύλιο [2]; ισοκυανικό ο-(π-ισοκυανατοβενζύλιο)φαινύλιο [3]

EN: 4,4'-methylenediphenyl diisocyanate [1]; 2,2'-methylenediphenyl diisocyanate [2]; o-(p-isocyanatobenzyl)phenyl isocyanate [3]; diphenylmethane-4,4'-di-isocyanate [1]; diphenylmethane-2,2'-di-isocyanate [2]; diphenylmethane-2,4'-di-isocyanate [3]

FR: diisocyanate de 4,4'-méthylènediphényle [1]; diisocyanate de 2,2'-méthylènediphényle [2]; isocyanate de o-(p-isocyanato-benzyl)phényle [3]; 4,4'-diisocyanate de diphénylméthane [1]; 2,2'-diisocyanate de diphénylméthane [2]; 2,4'-diisocyanate de diphénylméthane [3]

IT: diisocianato di 4,4'-metilendifenile [1]; diisocianato di 2,2'-metilendifenile [2]; isocianato di o-(p-isocianatobenzil)fenile [3]; difenilmetan-4,4'-diisocianato (MDI) [1]; difenilmetan-2,2'-diisocianato (MDI) [2]; difenilmetan-2,4'-diisocianato (MDI) [3]

NL: 4,4'-methyleendifenyldiisocyaan [1]; 2,2'-methyleendifenyldiisocyaan [2]; o-(p-isocyanatobenzyl)fenylisocyaan [3]

- PT: diisocianato de 4,4'-metilenodifenol [1]; diisocianato de 2,2'-metilenodifenilo [2]; isocianato de o-(p-isocianatobenzil)fenilo [3]; 4,4'-diisocianato de difenilmetano (MDI) [1]; 2,2'-diisocianato de difenilmetano (MDI) [2]; 2,4'-diisocianato de difenilmetano (MDI) [3]
- FI: 4,4'-metyleenidifenyylidi-isosyanaatti [1]; difenyylimetaani-4,4'-di-isosyanaatti [1]; 2,2'-metyleenidifenyylidi-isosyanaatti [2]; difenyylimetaani-2,2'-di-isosyanaatti [2]; o-(p-isosyanaattibentsyyli)fenyyli-isosyanaatti [3]; difenyylimetaan- 2,4'-di-isosyanaatti [3]
- SV: 4,4'-metylendifenyldiisocyanat [1]; difenylmetan-4,4'-diisocyanat [1]; 2,2'-metylendifenyldiisocyanat [2]; difenylmetan-2,2'-diisocyanat [2]; o-(p-isocyanatbenzyl)fenylisocyanat [3]; difenylmetan-2,4'-diisocyanat [3]

Cas No 101-68-8 [1]
2536-05-2 [2]
5873-54-1 [3]

EC No 202-966-0 [1]
219-799-4 [2]
227-534-9 [3]


No 615-005-00-9

NOTA C

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 20	Xi; R 36/37/38	R 42/43
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn	
	R: 20-36/37/38-42/43 S: (1/2-)23-36/37-45

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçào, Pitoisuusrajat, Konzentrationsgrænser

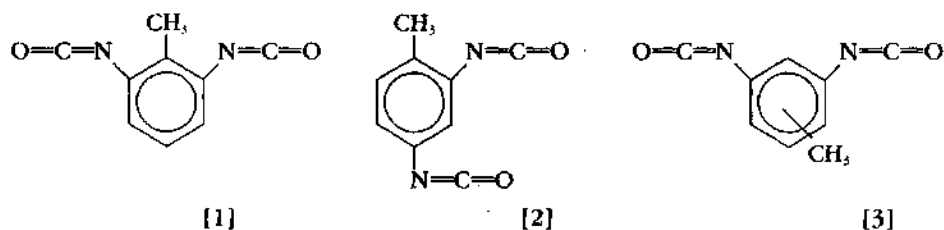
$C \geq 25\%$	Xn; R 20-36/37/38-42/43	NOTA 2
$5\% \leq C < 25\%$	Xn; R 36/37/38-42/43	
$1\% \leq C < 5\%$	Xn; R 42/43	
$0,1\% \leq C < 1\%$	Xn; R 42	

Cas No 91-08-7 [1]
584-84-9 [2]
26471-62-5 [3]

EC No 202-039-0 [1]
209-544-5 [2]
247-722-4 [3]

No 615-006-00-4

NOTA C



- ES: diisocianato de 2-metil-m-fenileno [1]; diisocianato de 4-metil-m-fenileno [2]; diisocianato de m-tolilideno [3]; 2,4-diisocianato de tolueno [2]; 2,6-diisocianato de tolueno [1]
- DA: 2-methyl-m-phenylendiisocyanat [1]; 4-methyl-m-phenylendiisocyanat [2]; m-tolyliendiisocyanat [3]; 2,4-diisocyanatotoluen [2]; 2,6-diisocyanatotoluen [1]; diisocyanatoluen [3]
- DE: 2-Methyl-m-phenylendiisocyanat [1]; 4-Methyl-m-phenylendiisocyanat [2]; m-Tolyliendiisocyanat [3]; 2,4-Diisocyanat-toluol [2]; 2,6-Diisocyanat-toluol [1]
- EL: διϊσοκυανικό 2-μεθυλο-μ-φαινυλένιο [1]; δύσοκυανικό 4-μεθυλο-μ-φαινυλένιο [2]; διϊσοκυανικό μ-τολυλιδένιο [3]; 2,4-διϊσοκυανικό τολουόλιο [2]; 2,6-διϊσοκυανικό τολουόλιο [1]; δύσοκυανικό τολουόλιο [3]
- EN: 2-methyl-m-phenylene diisocyanate [1]; 4-methyl-m-phenylene diisocyanate [2]; m-tolylidene diisocyanate [3]; toluene-2,4-diisocyanate [2]; toluene-2,6-diisocyanate [1]; toluene-diisocyanate [3]
- FR: diisocyanate de 2-méthyl-m-phénylène [1]; diisocyanate de 4-méthyl-m-phénylène [2]; diisocyanate de m-tolylidene [3]; 2,6-diisocyanate de toluylène [1]; 2,6-TDI [1]; 2,4-diisocyanate de toluylène [2]; 2,4-TDI [2]; diisocyanate de toluylène [3]; TDI [3]
- IT: diisocianato di 2-metil-m-fenilene [1]; diisocianato di 4-metil-m-fenilene [2]; diisocianato di m-tolilidene [3]; 2,4-toluen-diiso-cianato [2]; 2,6-toluen-diisocianato [1]
- NL: 2-methyl-m-fenyleendiisocyaan [1]; 4-methyl-m-fenyleendiisocyaan [2]; m-tolylideendiisocyaan [3]; toluen-2,4-diiso-cyaan [2]; toluen-2,6-diisocyaan [1]
- PT: diisocianato de 2-metil-m-fenileno [1]; diisocianato de 4-metil-m-fenileno [2]; diisocianato de m-tolilideno [3]; 2,4-diisocianato de toluleno [2]; 2,6-diisocianato de toluleno [1]

- FI: 2-metyyli-m-fenyleenidi-isosyanaatti [1]; tolueeni-2,6-di-isosyanaatti [1]; 4-metyyli-m-fenyleenidi-isosyanaatti [2]; tolueeni-2,4-di-isosyanaatti [2]; m-tolyylideenidi-isosyanaatti [3]
- SV: toluen- 2,6-diisocyanat [1]; 2-metyl-m-fenylendiisocyanat [1]; toluen-2,4-diisocyanat [2]; 4-metyl-m-fenyldiisocyanat [2]; toluendiisocyanat [3]; m-tolylidendiisocyanat [3]

Cas No91-08-7 [1]	584-84-9
[2]	
[3]	26471-62-5

EC No 202-039-0 [1]	
	209-544-5 [2]
	247-722-4 [3]


No 615-006-00-4

NOTA C

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 3; R 40	T+; R 26	Xi; R 36/37/38	R 42/43	R 52-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T+	R: 26-36/37/38-40-42/43-52/53
	S: (1/2-)23-36/37-45-61

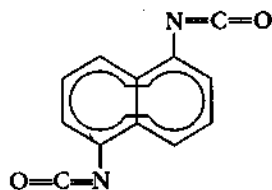
Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçào, Pitoisuusrajat, Konzentrationsgrænser

$C \geq 20\%$	T+; R 26-36/37/38-40-42/43	NOTA 2
$7\% \leq C < 20\%$	T+; R 26-40-42/43	
$1\% \leq C < 7\%$	T; R 23-40-42/43	
$0,1\% \leq C < 1\%$	Xn; R 20-42	

Cas No 3173-72-6

EC No 221-641-4

No 615-007-00-X




- ES: diisocianato de 1,5-naftileno
DA: 1,5-naphthylendiisocyanat
DE: 1,5-Naphthylendiisocyanat
EL: δϊσοκυανικό 1,5-ναφθυλένιο
EN: 1,5-naphthylene diisocyanate
FR: diisocyanate de 1,5-naphtylène
IT: diisocianato di 1,5-naftilene
NL: 1,5-naftyleendiisocyanaat
PT: diisocianato de 1,5-naftileno
FI: 1,5-naftyleenidi-isosyanaatti; naftyleeni-1,5-di-isosyanaatti
SV: naftyleen-1,5-diisocyanat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 20	Xi; R 36/37/38	R 42	R 52-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkninät, Märkning

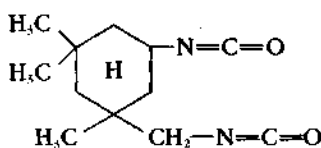
Xn	R: 20-36/37/38-42-52/53
	S: (2-)26-28-38-45-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 4098-71-9

EC No 223-861-6

No 615-008-00-5



ES: isocianato de 3-isocianatometil-3,5,5-trimetilciclohexilo

DA: 3-isocyanatomethyl-3,5,5-trimethylcyclohexylisocyanat; isophorondiisocyanat

DE: 3-Isocyanatmethyl-3,5,5-trimethylcyclohexylisocyanat

EL: ισοκυανικό 3-ισοκυανατομεθύλο-3,5,5-τριμεθυλοκυκλοεξύλιο

EN: 3-isocyanatomethyl-3,5,5-trimethylcyclohexyl isocyanate; isophorone di-isocyanate

FR: isocyanate de 3-isocyanatométhyl-3,5,5-triméthylcyclohexyle

IT: isocianato di 3-isocianatometil-3,5,5-trimetilcicloesile

NL: 3-isocyanatomethyl-3,5,5-trimethylcyclohexylisocyanaat

PT: isocianato de 3-isocianatometil-3,5,5-trimetilcicloexilo; diisocianato de isoforão

FI: 3-isosyanaattimetyyli-3,5,5-trimetyylisykloheksyyli-isosyanaatti; isoforonidi-isosyanaatti

SV: isoforondiisocyanat; 3-isocyanatometyl-3,5,5-trimetyl-cyklohexylisocyanat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

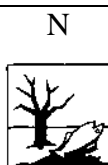
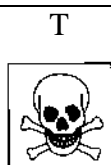
T; R 23

Xi; R 36/37/38

R 42/43

N; R 51-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning



R: 23-36/37/38-42/43-51/53

S: (1/2-)26-28-38-45-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

$C \geq 20\%$	T; R 23-36/37/38-42/43	NOTA 2
$2\% \leq C < 20\%$	T; R 23-42/43	
$0,5\% \leq C < 2\%$	Xn; R 20-42/43	

Cas No 6317-18-6

EC No 228-652-3

No 615-020-00-0



ES: ditiocianato de metileno
DA: methylenedithiocyanat
DE: Methylenedithiocyanat
EL: διθειοκυανικό μεθυλένιο
EN: methylene dithiocyanate
FR: dithiocyanate de méthylène
IT: ditiocianato di metilene; metilene ditiocianto
NL: methyleendithiocyanaat
PT: ditiocianato de metileno
FI: metyleeniditiosyanaatti
SV: metylenedithiocyanat; ditiocyanatometan

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T+; R 26	T; R 25	C; R 34	R 43	N; R 50
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

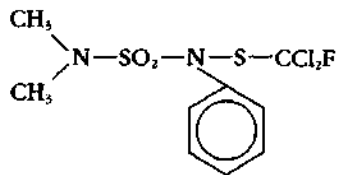
T+	N	R: 25-26-34-43-50
		S: (1/2-)26-28-36/37/38-45-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçao, Pitoisuusrajat, Konzentrationsgrænser

Cas No 1085-98-9

EC No 214-118-7

No 616-006-00-7



- ES: diclofluanida (ISO); N-diclorofluorometiltio-N-fenil-N'',N''-dimetilsulfamida
- DA: dichlofluanid (ISO); N-dichlorfluormethylthio-N'',N''-dimethyl-N-phenylsulfamid
- DE: Dichlofluanid (ISO); N-Dichlorfluormethylthio-N'',N''-dimethyl-N-phenylsulfamid
- EL: dichlofluanid (ISO); N-διχλωροφθορομεθυλοθειο-N',N'-διμεθυλο-N-φαινυλοσουλφαμίδη
- EN: dichlofluanid (ISO); N-dichlorofluoromethylthio-N'',N''-dimethyl-N-phenylsulphamide
- FR: dichlofluanide (ISO); N-dichlorofluorométhylthio-N'',N''-diméthyl-N-phénylsulfamide
- IT: diclofluanide (ISO); N-diclorofluorometiltio-N-fenil-N'',N''-dimetilsolfammide
- NL: dichlofluanide (ISO); N-dichloorfluormethylthio-N-fenyl-N'',N''-dimethylsulfamide
- PT: diclofluanide (ISO); N-diclorofluorometiltio-N-fenil-N'',N''-dimetilssulfamida
- FI: diklofluanidi (ISO); N-dikloorifluorimetyylitio-N'',N''-dimetyyli-N-fenyyilisulfamidi
- SV: diklofluanid (ISO); N-(diklorfluormetyltio)-N'',N''-dimetyl-N-fenylsulfamid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 20

Xi; R 36

R 43

N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn



N



R: 20-36-43-50/53

S: (2-)24-37-60-61

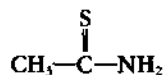
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Cas No 62-55-5

EC No 200-541-4

No 616-026-00-6

NOTA E



ES: tioacetamida

DA: thioacetamid

DE: Thioacetamid

EL: θειοακεταμίδιο

EN: thioacetamide

FR: thioacétamide

IT: tioacetammide

NL: thioaceetamide

PT: tioacetamida

FI: tioasetamidi

SV: tioacetamid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 2; R 45

Xn; R 22

Xi; R 36/38

R 52-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T



R: 45-22-36/38-52/53

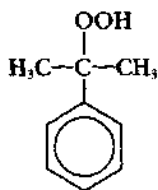
S: 53-45-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 80-15-9

EC No 201-254-7

No 617-002-00-8






ES: hidropéroxido de α,α -dimetilbencilo
DA: α,α -dimethylbenzylhydroperoxid
DE: α,α -Dimethylbenzylhydroperoxid; Cumolhydroperoxyd
EL: υρούπεροξειδίο του α,α -διμεθυλοβενζυλίου
EN: α,α -dimethylbenzyl hydroperoxide; cumene hydroperoxide
FR: hydroperoxyde de α,α -diméthylbenzyle
IT: idroperossido di α,α -dimetilbenzile
NL: α,α -dimethylbenzylhydroperoxide
PT: hidropéroxido de α,α -dimetilbenzilo; hidropéroxido de cumeno
FI: α,α -dimetyylibentsyylihydroperoksidi; kumeenivetyperoksidi
SV: kumenväteperoxid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

0; R 7	T; R 23	Xn; R 21/22-48/20/22	C; R 34	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

O	T	N	R: 7-21/22-23-34-48/20/22-51/53
			S: (1/2-)3/7-14-36/37/39-45-50-61

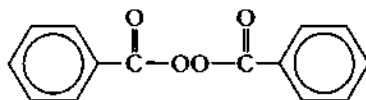
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

$C \geq 25\%$	T; R 21/22-23-34-48/20/22
$10\% \leq C < 25\%$	C; R 20-34-48/20/22
$3\% \leq C < 10\%$	Xn; R 20-37/38-41
$1\% \leq C < 3\%$	Xi; R 36/37

Cas No 94-36-0

EC No 202-327-6

No 617-008-00-0



ES: peróxido de dibenzoilo
DA: dibenzoylperoxid
DE: Dibenzoylperoxid
EL: υπεροξειδίο του διβενζοϋλίου
EN: dibenzoyl peroxide; benzoyl peroxide
FR: peroxyde de dibenzoyle
IT: perossido di dibenzoile
NL: dibenzoylperoxide
PT: peróxido de dibenzoilo
FI: dibentsoyyliperoksidi
SV: dibenzoylperoxid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

E; R 2

Xi; R 36

R 43

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

E



Xi



R: 2-36-43

S: (2-)3/7-14-36/37/39

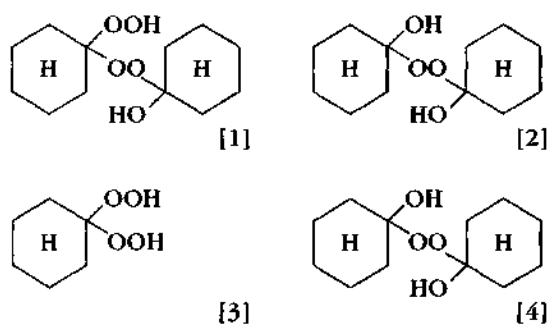
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 78-18-2 [1]
2407-94-5 [2]
2699-11-8 [3]
12262-58-7 [4]

EC No 201-091-1 [1]
219-306-2 [2]
220-279-4 [3]
235-527-7 [4]

No 617-010-00-1

NOTA C



ES: peróxido de 1-hidroperoxiciclohexilo y 1-hidroxiciclohexilo [1]; 1,1'-dioxibisciclohexan-1-ol [2]; hidroperóxido de ciclo-hexilideno [3]; ciclohexanona, peróxido [4]

DA: 1-hydroperoxycyclohexyl-1-hydroxycyclohexylperoxid [1]; 1,1'-dioxybiscyclohexan-1-ol [2]; cyclohexylidenhydroperoxid [3]; cyclohexanon, peroxid [4]

DE: 1-Hydroperoxycyclohexyl-1-hydroxycyclohexylperoxid [1]; 1,1'-Dioxybiscyclohexan-1-ol [2]; Cyclohexylidenhydroperoxid [3]; Cyclohexanon, Peroxid [4]

EL: υπεροξειδίο του 1-υδροϋπεροξυκυκλοεξυλίου και του 1-υδροξυκυκλοεξυλίου [1]; 1,1'-διοξυδισ(κυκλοεξαν-1-όλη) [2]; υδρο-ϋπεροξειδίο του κυκλοεξυλιδενίου [3]; κυκλοεξανόνης, υπεροξειδίο [4]

EN: 1 -hydroperoxycyclohexyl 1-hydroxycyclohexyl peroxide [1]; 1,1'-dioxybiscyclohexan-1-ol [2]; cyclohexylidene hydroperoxide [3]; Cyclohexanone, peroxide [4]

FR: peroxyde de 1-hydroperoxycyclohexyle et de 1-hydroxycyclohexyle [1]; 1,1'-dioxybiscyclohexane-1-ol [2]; hydroperoxyde de cyclohexylidene [3]; peroxyde de cyclohexanone [4]

IT: perossido di 1-idroperossicicloesile e 1-idrossicicloesile [1]; 1,1'-diossibiscicloesan-1-olo [2]; idroperossido di cicloesilidene [3]; cicloesanone, perossido [4]

NL: 1-hydroperoxycyclohexyl-1-hydroxycyclohexylperoxide [1]; 1,1'-dioxybiscyclohexan-1-ol [2]; cyclohexylideenhydroperoxide [3]; cyclohexanon, peroxide [4]

- PT: peróxido de 1-hidroperoxiciclohexilo e 1-hidroxiciclohexilo [1]; 1,1'-dioxibisciclohexano-1-ol [2]; hidroperóxido de ciclo-hexilideno [3]; ciclohexanona, peróxido [4]
- FI: 1-hydroperoksisykloheksyyli-1-hydroksisykloheksyyliperoksidi [1J; 1,1'-dioksibissykloheksan-1-oli [2]; sykloheksylideenivety-peroksidi [3]; sykloheksanoni, peroksidi [4]
- SV: 1-[(hydroperoxicyklohexyl)dioxi]cyklohexanol [1]; 1,1'-dioxidicyklohexanol [2]; 1,1'-dihydroperoxicyklohexan [3]; cyklo-hexanonperoxid [4]

Cas No 78-18-2 [1]
 2407-94-5 [2]
 2699-11-8 [3]
 12262-58-7 [4]

EC No 201-091-1 [1]
 219-306-2 [2]
 220-279-4 [3]
 235-527-7 [4]



No 617-010-00-1

NOTA C

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

E; R 2	Xn; R 22	C; R 34
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

E	C	<p>R: 2-22-34</p> <p>S: (1/2-)3/7-14-36/37/39-45</p>
		

Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçào, Pitoisuusrajat, Konzentrationsgrænser

$C \geq 25\%$	C; R 22-34
$10\% \leq C < 25\%$	C; R 34
$5\% \leq C < 10\%$	Xi; R 36/37/38

Cas No 92045-80-2

EC No 295-463-0

No 649-117-00-4

NOTA K
NOTA S

- ES: gases del petróleo, licuados, desazufrados, fracción de C4; Gases de petróleo [Combinación compleja de hidrocarburos obtenida sometiendo una mezcla de gas de petróleo licuado a un proceso de desazufrado para oxidar los mercaptanos o separar impurezas ácidas. Compuesta en su mayor parte de hidrocarburos insaturados y saturados de C4.]
- DA: råoliegasser, fortættede, sweetenede, C4-fraktion; Kulbrintegasser [En sammensat blanding af carbonhydrider opnået ved at underkaste en fortættet råoliegasblanding en sweetening-proces for at omdanne mercaptaner eller fjerne sure urenheder. Den består overvejende af C4-mættede og umættede carbonhydrider.]
- DE: Erdölgase, verflüssigt, gesüßt, C4-Fraktion; Gase aus der Erdölverarbeitung [Komplexe Kombination von Kohlenwasserstoffen, die man erhält, wenn man ein verflüssigtes Erdölgasgemisch einem Süßungsverfahren zur Oxidation von Mercaptanen oder zum Entfernen saurer Verunreinigungen aussetzt. Besteht vorherrschend aus C4-gesättigten und ungesättigten Kohlenwasserstoffen.]
- EL: αέρια πετρελαίου, υγροποιημένα, γλυκασμένα, κλάσμα C4; Πετρελαϊκό αέριο [Πολύπλοκος συνδυασμός υδρογονανθράκων που λαμβάνεται όταν μείγμα υγραερίου πετρελαίου υποβάλλεται σε κατεργασία γλύκανσης για την οξείδωση των μερκαπτανών ή την απομάκρυνση όξινων προσμίξεων. Συνίσταται κυρίως από κορεσμένους και ακόρεστους υδρογονάνθρακες με C4.]
- EN: Petroleum gases, liquefied, sweetened, C4 fraction; Petroleum gas [A complex combination of hydrocarbons obtained by subjecting a liquified petroleum gas mix to a sweetening process to oxidize mercaptans or to remove acidic impurities. It consists predominantly of C4 saturated and unsaturated hydrocarbons.]
- FR: gaz de pétrole liquéfiés, adoucis, fraction en C4; Gaz de pétrole [Combinaison complexe d'hydrocarbures obtenue en soumettant un mélange de gaz de pétrole liquéfiés à un procédé d'adoucisement destiné à oxyder les mercaptans ou à éliminer les impuretés acides. Se compose principalement d'hydrocarbures saturés et insaturés en C4.]
- IT: gas di petrolio, liquefatti, addolciti, frazione C4; Gas di petrolio [Combinazione complessa di idrocarburi ottenuta sottoponendo una miscela di gas di petrolio liquefatti ad un processo di addolcimento per ossidare i mercaptani o per eliminare le impurezze acide. E costituita prevalentemente da idrocarburi C4 saturi ed insaturi.]

- NL: aardoliegasen, vloeibaar gemaakt, van stank ontdaan, C4-fractie; Petroleumgas
[Een complexe verzameling koolwaterstoffen die wordt verkregen door een vloeibaar gemaakt aardolie-gasmengsel aan een stankvrijma-kingsproces te onderwerpen om mercaptanen te oxideren of om zure onzuiverheden te verwijderen. Bestaat voornamelijk uit C4-verzadigde en onverzadigde koolwaterstoffen.]
- PT: gases de petróleo, liquefeitos, tratados (sweetened), fracção C4; Gases de petróleo liquefeitos
[Uma combinação complexa de hidrocarbonetos obtida submetendo uma mistura de gases de petróleo liquefeitos a um processo de sweetening para oxidar mercaptans ou para remover impurezas ácidas. É constituída predominantemente por hidrocarbonetos em C4 saturados e insaturados.]
- FI: Maaöljykaasut, nesteytetty, makeutettu, C4-fraktio; Maaöljykaasu
[Monimutkainen seos hiilivetyjä, saatu nesteytetystä maaöljykaasuseoksesta hapettamalla merkaptaanit tai poistamalla happamet epäpuhtaudet makeutusprosessilla. Koostuu pääasiassa C4 tyydyttyneistä ja tyydyttymättömistä hiilivedyistä.]
- SV: petroleumgaser, flytande, sweetened, C4-fraktion
[Komplex blandning av kolväten erhållen genom att behandla en flytande petroleumgasblandning i en sweeteningprocess för att oxidera merkaptaner eller för att avlägsna sura föroreningar. Består främst av mättade och omättade C4-kolväten.]

Cas No 92045-80-2

EC N° 295-463-0

No 649-117-00-4



NOTA K
NOTA S

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

F+; R 12

Carc. Cat. 2; R 45

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

F+	T	R: 45-12
		S: 53-45

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçào, Pitoisuusrajat, Konzentrationsgrænser

NOTA K
NOTA S

- ES: Gases del petróleo, licuados; Gases de petróleo
[Combinación compleja de hidrocarburos producida por la destilación de petróleo crudo. Compuesta de hidrocarburos con un número de carbonos en su mayor parte dentro del intervalo de C3 a C7 y con un intervalo de ebullición aproximado de - 40 °C a 80 °C.]
- DA: råoliegasser, fortættede; Kulbrintegasser
[En sammensat blanding af carbonhydrider fremstillet ved destillationen af råolie. Den består af carbonhydrider, overvejende C3 til og med C7' med kogeinterval omtrent fra - 40 °C til 80 °C.]
- DE: Erdölgase, verflüssigt; Gase aus der Erdölverarbeitung
[Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Destillation von Rohöl. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C3 bis C7 und siedet im Bereich von etwa - 40 °C bis 80 °C]
- EL: πετρελαίου αέρια, υγροποιημένα; Πετρελαϊκό αέριο
[Πολύπλοκος συνδυασμός υδρογονάνθρακων που λαμβάνεται με την απόσταξη αργού πετρελαίου. Συνίσταται από υδρογονάνθρακες με αριθμό ατόμων άνθρακα κυρίως στην περιοχή από C3 ως και C7 και με περιοχή βρασμού από - 40 °C ως 80 °C περίπου.]
- EN: Petroleum gases, liquefied; Petroleum gas
[A complex combination of hydrocarbons produced by the distillation of crude oil. It consists of hydrocarbons having carbon numbers predominantly in the range of C3 through C7 and boiling in the range of approximately - 40 °C to 80 °C (- 40 °F to 176 °F).]
- FR: gaz de pétrole liquéfiés; Gaz de pétrole [Combinaison complexe d'hydrocarbures obtenue par distillation du pétrole brut. Se compose d'hydrocarbures dont le nombre de carbones se situe principalement dans la gamme C3-C7 et dont le point d'ébullition est compris approximativement entre - 40 °C et 80 °C]
- IT: gas di petrolio, liquefatti; Gas di petrolio
[Combinazione complessa di idrocarburi prodotta per distillazione del grezzo. E costituita da idrocarburi con numero di atomi di carbonio prevalentemente nell'intervallo C3-C7 e punto di ebollizione nell'intervallo da - 40 °C a 80 °C ca.]
- NL: aardoliegassen, vloeibaar gemaakt; Petroleumgas
[Een complexe verzameling koolwaterstoffen, gevormd door de destillatie van ruwe olie. Bestaat uit koolwaterstoffen, overwegend C3 tot en met c7' met een kooktraject van ongeveer -40 °C tot 80 °C]

- PT: gases del petróleo, liquefeitos; Gases de petróleo liquefeitos
[Uma combinação complexa de hidrocarbonetos produzida pela destilação de petróleo bruto. E constituída por hidrocarbonetos com números de átomos de carbono predominantemente na gama de C3 até C7 e destila no intervalo de aproximadamente - 40 °C a 80 °C]
- FI: Maaöljykaasut, nesteytetyt; Maaöljykaasu
[Monimutkainen seos hiilivetyjä, saatu raakaöljyn tislauksesta. Koostuu hiilivedyistä, joiden hiililuvut ovat pääasiassa välillä C3:sta C7:ään, ja jotka kiehuvat likimäärin välillä - 40 °C:sta 80 °C:een (- 40 °F:sta 176 °F:iin).]
- SV: petroleumgaser, flytande
[Komplex blandning av kolväten erhållen genom destillation av råolja. Består av kolväten, främst C3 till C7' med ungefärligt kokpunktsintervall från - 40 °C till 80 °C]

Cas No 68476-85-7

EC No 270-704-2

No 649-202-00-6



NOTA K
NOTA S

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

F+; R 12

Carc. Cat. 2; R 45

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

F+	T	R: 45-12
		S: 53-45

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçào, Pitoisuusrajat, Konzentrationsgrænser

- ES: gases del petróleo, licuados; desazufrados; Gases de petróleo
[Combinación compleja de hidrocarburos obtenida sometiendo la mezcla de gases de petróleo licuados a un proceso de desazufrado para transformar los mercaptanos o para separar impurezas ácidas. Compuesta de hidrocarburos con un número de carbonos en su mayor parte dentro del intervalo de C3 a C7 y con un intervalo de ebullición aproximado de - 40 °C a 80 °C.]
- DA: råoliegasser, fortættede; sweetenede; Kulbrintegasser
[En sammensat blanding af carbonhydrider opnået ved at underkaste en fortættet råoliegasblanding en sweetening-process for at omdanne mercaptaner eller for at fjerne sure urenheder. Den består af carbonhydrider, overvejende C3 til og med C7, med koginterval omtrent fra - 40 °C til 80 °C]
- DE: Erdölgase, verflüssigt, gesüßt; Gase aus der Erdölverarbeitung [Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Einwirkung eines Süßungsverfahrens auf verflüssigtes Erdölgasgemisch, um Mercaptane zu konvertieren oder um saure Verunreinigungen zu entfernen. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C3 bis C7 und siedet im Bereich von etwa - 40 °C bis 80 °C]
- EL: πετρελαίου αέρια, υγροποιημένα, γλυκασμένα; Πετρελαϊκό αέριο
[Πολύπλοκος συνδυασμός υδρογονανθράκων που λαμβάνεται από υγροποιημένο αέριο μείγμα πετρελαίου με γλύκανση, για να μετατραπούν μερκαπτάνες ή να απομακρυνθούν οι όξινες προσμίξεις. Συνίσταται από υδρογονάνθρακες με αριθμό ατόμων άνθρακα κυρίως στην περιοχή από C3 ως και C7 και με περιοχή βρασμού από - 40 °C ως 80 °C περίπου.]
- EN: Petroleum gases, liquefied, sweetened; Petroleum gas
[A complex combination of hydrocarbons obtained by subjecting liquefied petroleum gas mix to a sweetening process to convert mercaptans or to remove acidic impurities. It consists of hydrocarbons having carbon numbers predominantly in the range of C3 through C7 and boiling in the range of approximately - 40 °C to 80 °C (- 40 °F to 176 °F).]
- FR: gaz de pétrole liquéfiés adoucis; Gaz de pétrole
[Combinaison complexe d'hydrocarbures obtenue en soumettant un mélange de gaz de pétrole liquéfiés à un procédé d'adoucisement, afin de convertir les mercaptans ou d'éliminer les impuretés acides. Se compose d'hydrocarbures dont le nombre de carbones se situe principalement dans la gamme C3-C7 et dont le point d'ébullition est compris approximativement entre - 40 °C et 80 °C.]

- IT: gas di petrolio, liquefatti, addolciti; Gas di petrolio
[Combinazione complessa di idrocarburi ottenuta sottoponendo una miscela di gas di petrolio liquefatti a un processo di addolcimento per la conversione dei mercaptani o per l'eliminazione delle impurezze acide. E costituita da idrocarburi con numero di atomi di carbonio nell'intervallo C3-C7 e punto di ebollizione nell'intervallo da - 40 °C a 80 °C ca.]
- NL: aardoliegasen, vloeibaar gemaakt, stankvrij gemaakt; Petroleumgas
[Een complexe verzameling koolwaterstoffen, verkregen door het onderwerpen van een vloeibaar gemaakt aardoliegasmengsel aan een stankvrijmakingsproces, om mercaptanen om te zetten of zure onzuiverheden te verwijderen. Bestaat uit koolwaterstoffen, overwegend C3 tot en met C7' met een kooktraject van ongeveer - 40 °C tot 80 °C.]
- PT: gases del petróleo, liquefeitos, tratados (sweetened); Gases de petróleo liquefeitos
[Uma combinação complexa de hidrocarbonetos obtida submetendo uma mistura de gases de petróleo liquefeitos a um processo de sweetening para converter mercaptans ou remover impurezas ácidas. E constituída por hidrocarbonetos com números de átomos de carbono predominantemente na gama de C3 até C7 e destila no intervalo de aproximadamente - 40 °C a 80 °C]
- FI: maaöljykaasut, nesteytetyt, makeutetut; Maaöljykaasu
[Monimutkainen seos hiilivetyjä, saatu nesteytetyistä maaöljykaasuseoksesta hapettamalla merkaptaanit tai poistamalla happamat epäpuhtaudet makeutusprosessilla. Koostuu hiilivedyistä, joiden hiililuvut ovat pääasiassa välillä C3:sta C7:ään, ja jotka kiehuvat likimäärin välillä - 40 °C:sta 80 °C:een (- 40 °F:sta 176 °F:iin).]
- SV: petroleumgaser, flytande, sweetened
[Komplex blandning av kolväten erhållen genom avsvavling av en flytande petroleumgasblandning för att omvandla merkaptaner eller avlägsna sura föroreningar. Består av kolväten, främst C3 till C7' med ungefärligt kokpunktsintervall från - 40 °C till 80 °C.]

Cas No 68476-86-8

EC No 270-705-8



No 649-203-00-1

NOTA K
NOTA S

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Classificazione, Indeling, Classificação, Luokitus, Klassificering

F+; R 12	Carc. Cat. 2; R 45
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

F+	T	R: 45-12
		S: 53-45

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçào, Pitoisuusrajat, Konzentrationsgrænser

Cas No 8006-64-2

EC No 232-350-7

No 650-002-00-6

ES: trementina, aceite

[Cualquiera de las fracciones terpénicas en su mayor parte volátiles o destilados resultantes de la extracción con disolventes de la goma o de la pasta de las maderas blandas. Compuestas principalmente de hidrocarburos terpénicos C₁₀H₁₆: α-pineno, β-pineno, limoneno, 3-careno y canfeno. Pueden contener otros terpenos acíclicos, monocíclicos o bicíclicos, terpenos oxigenados y anetol. La composición exacta varía con los métodos de refinó y la edad, localización y especie de la clase de madera blanda.]

DA: terpentin, olie; terpentin, vegetabilsk

[Enhver af de flygtige overvejende terpenske fraktioner eller destillater fremkommet ved solventekstraktion af gummiindsamling fra, eller kvasning af, blødtré. Består primært af C₁₀H₁₆-terpencarbonhydriderne: α-pinen, β-pinen, limonen, 3-caren, camphen. Kan indeholde andre acycliske, monocycliske eller bicyclisketerpener, oxygenerede terpener og anethol. Nøjagtig sammensætning varierer med raffineringmetoder og alderen, lokaliseringen og arterne af blødtréskilden.]

DE: Terpentin, Öl

[Jede der flüchtigen, vorherrschend Terpen-, Fraktionen oder Destillate aus der Lösungsmittelextraktion, der Gummigewinnung oder beim Pulpen von Weichholz. Besteht in erster Linie aus den C₁₀H₁₆ TerpenkohlenwasserstoffEN: α-Pinen, β-Pinen, Limonen, 3-Caren, Camphen. Kann andere acyclische, monocyclische oder bicyclische Terpene, oxygenierte Terpene und Anethol enthalten. Exakte Zusammensetzung variiert mit den Aufbereitungsverfahren und Alter, Ort und Art der Weichholzquelle.]

EL: Τερεβινθέλαιο

[Οποιαδήποτε από τα πτητικά κυρίως τερπενικά κλάσματα ή αποστάγματα που προκύπτουν από την εκχύλιση με διαλύτη συλλογής κόμμεος ή πολτού μαλακών ξύλων. Αποτελείται πρωτίστως από τους C₁₀H₁₆ υδρογονάνθρακες τερπενίου: α-πινένιο, β-πινένιο, λεμονέ-νιο, 3-καρένιο, καμφένιο. Μπορεί να περιέχουν άλλα άκυκλα, μονοκυκλικά ή δικυκλικά τερπένια, οξυγονωμένα τερπένια και ανηθόλη. Η ακριβής σύσταση ποικίλει με τις μεθόδους καθαρισμού και την ηλικία, τοποθεσία και το είδος της πηγής του μαλακού ξύλου.]

EN: Turpentine, oil

[Any of the volatile predominately terpenic fractions or distillates resulting from the solvent extraction of, gum collection from, or pulping of softwoods. Composed primarily of the C₁₀H₁₆ terpene hydrocarbons: α-pinene, β-pinene, limonene, 3-carene, camphene. May contain other acyclic, monocyclic, or bicyclic terpenes, oxygenated terpenes, and

anethole. Exact composition varies with refining methods and the age, location, and species of the softwood source.]

FR: essence de térébenthine

[Toute fraction ou distillat volatil \acute{e} dominante terpénique obtenu par extraction au solvant, collecte des suc \grave{a} s ou réduction en p β te de bois tendre. Se compose principalement d'hydrocarbures terpéniques C₁₀H₁₆: α -pinène, β -pinène, limonène, carene-3 et camphène. Peut contenir d'autres terpènes acycliques, monocycliques ou bicycliques, des terpènes oxygénés et de l'anéthol. La composition exacte varie avec les méthodes de raffinage et l'âge, l'origine géographique et l'espèce des arbres dont le bois est utilisé.]

IT: trementina, olio

[Una qualsiasi delle frazioni terpeniche prevalentemente volatili o dei distillati ottenuti dal legno di conifere per estrazione con solventi, o con la raccolta della resina, o dalla trasformazione del legno in pasta. E composta principalmente dagli idrocarburi terpenici C₁₀H₁₆: α -pinene, β -pinene, limonene, 3-carene, canfene. Può contenere altri terpeni aciclici, monociclici o biciclici, terpeni ossigenati ed anetolo. La composizione esatta varia con i metodi di raffinazione e con l'età, la provenienza e la specie di legno di conifere usato.]

NL: terpentijn, olie

[Elk van de vluchtige, voornamelijk terpenen bevattende, fracties of destillaten verkregen door extractie met oplosmiddelen van, gomwinning uit of in brijvorm brengen van zachthout. Voornamelijk samengesteld uit de C₁₀H₁₆-terpeen-koolwaterstoffen: α -pineen, β -pineen, limoneen, 3-careen, kamfeen. Kan andere acyclische, monocyclische of bicyclische terpenen, geoxygeneerde terpenen, en anethool bevatten. Exacte samenstelling varieert met zuiveringsmethoden en de leeftijd, herkomst en species van de zachthoutbron.]

PT: essência de terebentina; aguarrás

[Qualquer das fracções voláteis predominantemente terpénicas ou destilados resultantes da extracção com solvente de madeira de resinosas, recolha de colofónia de resinosas, ou produção de pasta a partir de madeira de resinosas. E constituída principalmente por hidrocarbonetos terpénicos C₁₀H₁₆: α -pineno, β -pineno, limoneno, 3-careno, canfeno. Por conter outros terpenos acíclicos, monocíclicos, ou bicíclicos, terpenos oxigenados, e anetole. A composição exacta varia com os métodos de refinação e a idade, origem geográfica, e espécie de resinosa.]

FI: tärpätti, öljy

[Jokainen haihtuva etupäässä terpeenifraktio tai tisle, joka saadaan liuotinuutolla havupuun pihkan tai sellun tuotannosta. Muodostuu pääasiassa C₁₀H₁₆ terpenihiilivedyistä: α -pineeni, β -pineeni, limoneeni, 3-kareeni, kamfeeni. Voi sisältää muita asyklisiä, monosyklisiä tai bisyklisiä terpeenejä, hapettuneita terpeenejä ja anetolia. Tarkka koostumus vaihtelee jalostusmenetelmien sekä havupuun iän, sijaintipaikan ja lajin mukaan.]

SV: terpeni

[Någon av de flyktiga fraktioner eller destillat, huvudsakligen innehållande terpenier, från solventextraktion av, hartsinsamling från eller massaframställning av mjuka träslag. Består huvudsakligen av C₁₀H₁₆-terpenkolväten: α -pinen, β -pinen, limonen, 3-karen, kamfen. Kan innehålla andra acykliska, monocykliska eller bicykliska terpenier, oxiderade terpenier och anetol. Exakt sammansättning varierar med reningsmetod och ålder, plats och art av mjukträrlvara.]

Cas No 8006-64-2



EC No 232-350-7

No 650-002-00-6

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificaçã, Luokitus, Klassificering

R 10	Xn; R 20/21/22-65	Xi; R 36/38	R 43	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn	N	R: 10-20/21/22-36/38-43-51/53-65 S: (2-)36/37-46-61-62
		

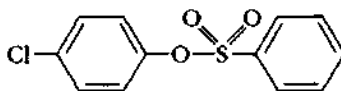
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

NOTA 4

Cas No 80-38-6

EC No 201-274-6

No 650-003-00-1



ES: bencenosulfonato de 4-clorofenilo; fenson
DA: 4-chlorphenyl-benzensulfonat; fenson
DE: (4-Chlor-phenyl)-benzol-sulfonat; Fenson
EL: fenson; βενζοσουλφονικός 4-χλωροφαινυλεστέρας
EN: 4-chlorophenyl benzenesulphonate; fenson
FR: fënzon; benzènesulfonate de 4-chlorophényle
IT: (4-clorofenil)-benzenosulfonato; fenson
NL: (4-chloorfenyl)-benzeensulfonaat; fenson, PCPBS
PT: fensão; benzenossulfonato de 4-clorofenilo
FI: fensoni; 4-kloorifenyylibentseenisulfonaatti
SV: fenson; 4-klorfenylbenzensulfonat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22	Xi; R 36	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn	N	R: 22-36-51/53
		S: (2-)24-26-61

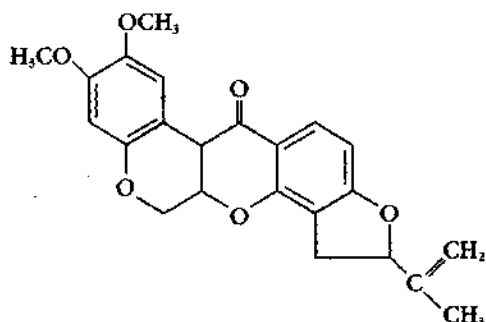
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

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Cas No 83-79-4

EC No 201-501-9

No 650-005-00-2



ES: (2R,6aS,12aS)-1,2,6,6a,12,12a-hexahidro-2-isopropenil-8,9-dimetoxicromeno[3,4-b]furo[2,3-h]cromen-6-ona; rotenona

DA: (2R,6aS,12aS)-1,2,6,6a,12,12a-hexahydro-2-isopropenyl-8,9-dimethoxychromeno[3,4-b]furo[2,3-h]cromen-6-on; rotenon

DE: (2R,6aS,12aS)-1,2,6,6a,12,12a-Hexahydro-2-isopropenyl-8,9-dimethoxychromeno[3,4-b]furo[2,3-h]chromen-6-on

EL: (2R,6aS,12aS)-1,2,6,6a,12,12a-εξασδρο-2-ισοπροπενυλο-8,9-διμεθοξυχρωμενο[3,4-b]φουρο[2,3-b]χρωμεν-6-όνη; ροτενόνη

EN: (2R,6aS,12aS)-1,2,6,6a,12,12a-hexahydro-2-isopropenyl-8,9-dimethoxychromeno[3,4-b]furo[2,3-h]chromen-6-one, rotenone

FR: (2R,6aS,12aS)-1,2,6,6a,12,12a-hexahydro-2-isopropényl-8,9-diméthoxychromène[3,4-b]furo[2,3-h]chromène-6-one; roténone

IT: (2R,6aS,12aS)-1,2,6,6a,12,12a-esaidro-2-isopropenil-8,9-dimetossicromeno[3,4-b]furo[2,3-h]cromen-6-one; rotenone

NL: (2R,6aS,12aS)-1,2,6,6a,12,12a-hexahydro-2-isopropenyl-8,9-dimethoxychromeno[3,4-b]furo[2,3-h]chromeen-6-one; rotenon

PT: (2R,6aS,12aS)-1,2,6,6a,12,12a-hexahidro-2-isopropenil-8,9-dimetoxicromeno[3,4-b]furo[2,3-h]cromeno-6-ona; rotenona

FI: (2R,6aS,12aS)-1,2,6,6a,12,12a-heksahydro-2-isopropenyli-8,9-dimetoksikromeno[3,4-b]furo[2,3-h]kromen-6-oni; rotenoni

SV: (2R,6aS,12aS)-1,2,6,6a,12,12a-hexahydro-2-isopropenyl-8,9-dimetoxikromeno[3,4-b]furo[2,3-h]kromen-6-on; rotenon

Cas No 83-79-4


EC No 201-501-9

No 650-005-00-2

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T; R 25 Xi; R 36/37/38 N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

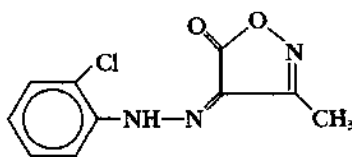
T	N	
		
		R: 25-36/37/38-50/53
		S: (1/2-)22-24/25-36-45-60-61

Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Koncentrationsgrænser

Cas No 5707-69-7

EC No 227-197-8

No 650-008-00-9



- ES: drazoxolon (ISO); 4-(2-clorofenilhidrazon)-3-metil-5- isoxazolona
DA: drazoxolon (ISO); 4-(2-chlorphenylhydrazono)-3-methyl-5- isoxazoln
DE: Drazoxolon (ISO); 4-(2-Chlorphenylhydrazono)-3- methyl-5- isoxazoln
EL: drazoxolon (ISO); 4-(2-χλωροφαινυλυδραζονο)-3-μεθυλ-5-ισοξαζολόνη
EN: drazoxolon (ISO); 4-(2-chlorophenylhydrazono)-3-methyl-5- isoxazolone
FR: drazoxolon (ISO); 4-(2-chlorophénylhydrazono)-3-méthyl-5- isoxazolone
IT: drazoxolon (ISO); 4-(2-cloro fenilidrazono)-3- metil-5- isossazolone
NL: drazoxolon (ISO); 4-(2-chloorfenylhydrazono)-3-methyl-5- isoxazoln
PT: drazoxolon (ISO); 4-(2-clorofenilidrazono)-3-metil-5- isoxazolona
FI: dratsoksoloni (ISO)
SV: drazoxolon (ISO); 4-(2-klorfenylhydrazono)-3-metyl-5- isoxazoln)

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T; R 25

N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T



N



R: 25-50/53

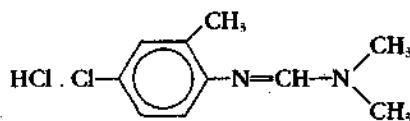
S: (1/2-)22-24-36/37-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 19750-95-9

EC No 243-269-1

No 650-009-00-4



- ES: N'-(4-cloro-o-to lil)-N,N-dimetilformamidina, monoclorhidrato; clordimeform, clorhidrato
- DA: N'-(4-chlor-o-toyl)-N,N-dimethylformamidinmonohydrochlorid; chlordimeformhydrochlorid
- DE: N'-(4-Chlor-o-toyl)-N,N-dimethylformamidinmonohydrochlorid; Chlordimeformhydrochlorid
- EL: N'-(4-χλωρο-ο-τολυλο)-N,N-διμεθυλοφορμαμίδινη μονοϋδροχλωρική; chlordimeform hydrochloride
- EN: N'-(4-chloro-o-toyl)-N,N-dimethylformamidine monohydrochloride; N2-(4-chloro-o-toyl)-N1,N1-dimethylformamidine hydrochloride; chlordimeform hydrochloride
- FR: N'-(4-chloro-o-toyl)-N,N-diméthylformamidine, monochlorhydrate; chlordiméforme, monochlorhydrate
- IT: N'-(4-cloro-o-to lil)-N,N-dimetilformammidina, monocloridrato; clordimeform, cloridrato
- NL: N'-(4-chloor-o-toyl)-N,N-dimethylformamidine monohydrochloride; chloordimeformhydrochloride
- PT: N'-(4-cloro-o-to lil)-N,N-dimetilformamidina, monocloridrato; clordimeforme, cloridrato
- FI: N'-(4-kloori-o-to lyyli)-N,N-dimetyyliformamidiini monohydrokloridi; klordimeformihydrokloridi
- SV: klordimeformhydroklorid; N'-(4-klor-2-methylfenyl)-N,N-dimetylformamidinhydroklorid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 3; R 40	Xn; R 22	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn



N



R: 22-40-50/53

S: (2-)22-36/37-60-61

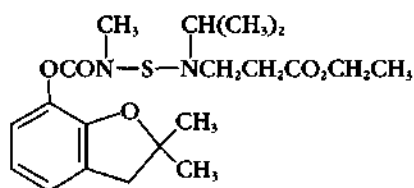
Límites de concentració, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçào, Pitoisuusrajat, Konzentrationsgrænser

*ANEXO IC - BILAG IC - ANHANG IC - ΠΑΡΑΡΤΗΜΑ IC - ANNEX IC - ANNEXE IC -
ALLEGATO IC - BIJLAGE IC - ANEXO IC - LIITE IC - BILAGA IC*

Cas No 82560-54-1

EC No -

No 006-088-00-7



ES: benfuracarb

DA: benfuracarb

DE: Benfuracarb

EL: benfuracarb; N-[2,3-διεϋδρο-2,2-διμεθυλοβενζοφουρανο-7-υλοξυκαρβονυλ(μεθυλ)αμινοθειο]-N-ισοπροπυλο-β-αλανινικό αιθύλιο

EN: benfuracarb; ethyl N-[2,3-dihydro-2,2-dimethylbenzofuran-7-yloxy carbonyl(methyl)aminothio]-N-isopropyl- β -alaninate

FR: benfuracarbe; N-[2,3-Dihydro-2,2-diméthylbenzofurane-7-yloxy carbonyl(méthyl)aminothio]-N-isopropyl- β -alanilate d'éthyle

IT: benfuracarb; etil N-[2,3-diidro-2,2-dimetilbenzofuran-7-il ossicarbonil(metil)aminotio]-N-isopropil- β -alinate

NL: benfuracarb

PT: Benfuracarbe; N-[2,3-dihidro-2,2-dimetilbenzofuran-7-iloxicarbonil(metil)aminotio]-N-isopropil- β -alinato de etilo

FI: benfurakarbi

SV: benfurakarbi; 2,3-dihydro-2,2-dimetyl-7-benzofuranyl-2-metyl-4-(1-metyletyl)-7-oxo-8-oxa-3-tia-2,4-diazadekanoat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T; R 23/25

N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T



N



R: 23/25-50/53

S: (1/2-)36/37-45-60-61

Límites de concentració, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 10049-04-4

EC No 233-162-8

No 006-089-00-2

ClO₂

ES: dióxido de cloro

DA: chlordioxid

DE: Chlordioxid

EL: διοξειδίο του χλωρίου

EN: chlorine dioxide

FR: dioxyde de chlore

IT: diossido di cloro

NL: chloordioxide

PT: óxido de cloro




FI: klooridioksidi

SV: kloridoxid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

0; R 8	R 6	T+; R 26	C; R 34	N; R 50
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

O	T+	N	R: 6-8-26-34-50
			S: (1/2-)23-26-28-36/37/39-38-45-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

C ≥ 5%	T+; N; R 26-34-50	NOTA 5
1% ≤ C < 5%	T+; N; R 26-36/37/38-50	
0,5% ≤ C < 1%	T; N; R 23-36/37/38-50	

$0,2\% \leq C < 0,5\%$	T; N; R 23-50
$0,02\% \leq C < 0,2\%$	Xn; N; R 20-50

Cas No 10049-04-4

EC No 233-162-8

No 006-089-01-X

NOTA B

ClO₂ ...%

ES: dióxido de cloro ...%

DA: chlordioxid ...%

DE: Chlordioxid ...%

EL: διοξείδιο του χλωρίου ...%

EN: chlorine dioxide ...%

FR: dioxyde de chlore ...%

IT: diossido di cloro ...%

NL: chloordioxide ...%

PT: óxido de cloro ...%

FI: klooridioksidi ...%

SV: klordioxid ...%

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T; R 25

C; R 34

N; R 50

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T



N



R: 25-34-50

S: (1/2-)23-26-28-36/37/39-45-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

C ≥ 25%

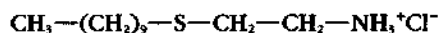
T; N; R 25-34-50

$10\% \leq C < 25\%$	C; N; R 22-34-50
$3\% \leq C < 10\%$	Xn; N; R 22-36/37/38-50
$0,3\% \leq C < 3\%$	Xi; R 36

Cas No 36362-09-1

EC No 405-640-8

No 007-024-00-0





- ES: clorato de 2-(deciltio)etilamonio
DA: 2-(decylthio)ethylammoniumchlorid
DE: 2-(Decylthio)ethylammoniumchlorid
EL: 2-(δεκυλοθειο)ανθυλαμμώνιο χλωρικό
EN: 2-(decylthio)ethylammonium chloride
FR: chlorure de 2-(décylthio)éthylammonium
IT: cloruro di 2-(deciltio)etilammonio
NL: 2-(decylthio)ethylammoniumchloride
PT: cloreto de 2-(deciltio)etilamónio
FI: 2-(dekyylitio)etyyliammoniumkloridi
SV: 2-(decyltio)etylammmoniumklorid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 48/22	Xi; R 38-41	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn	N	R: 38-41-48/22-50/53
		S: (2-)26-36/37/39-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 16949-65-8

EC No 241-022-2

No 009-018-00-3

F₆Si.Mg

ES: hexafluorosilicato de magnesio
DA: magnesiumhexafluorsilicat
DE: Magnesiumhexafluorosilicat
EL: εξαφθοπυριτικό μαγνήσιο
EN: magnesium hexafluorosilicate
FR: hexafluorosilicate de magnésium
IT: esafluorosilicato di magnesio
NL: magnesiumhexafluorosilicaat
PT: hexafluorossilicato de magnésio
FI: magnesiumheksafluorisilikaatti
SV: magnesiumhexafluorosilikat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T; R 25

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T



R: 25

S: (1/2-)24/25-45

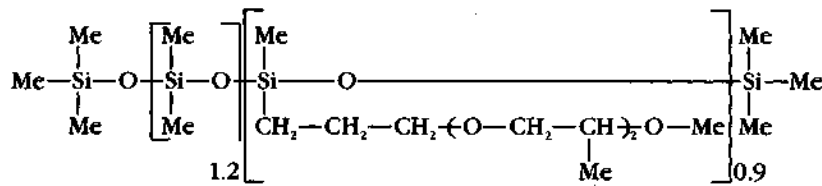
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

C ≥ 10%	T; R 25
1% ≤ C < 10%	Xn; R 22

Cas No 69430-40-6

EC No 406-420-4

No 014-015-00-5



- ES: α -trimetilsilanil- ω -trimetilsiloxipoli[oxi(metil-3-(2-(2-metoxipropoxi)propoxi)propilsilandii)]-co-oxi(dimetilsilano))
- DA: α -trimethylsilanyl- ω -trimethylsiloxy poly[oxy(methyl-3-(2-(2-methoxypropoxy)propoxy)propylsilyl)]-co-oxy(dimethylsilyl)
- DE: α -Trimethylsilanyl- ω -trimethylsiloxy poly[oxy(methyl-3-(2-(2-methoxypropoxy)propoxy)propylsilyl)]-co-oxy(dimethylsilyl)
- EL: α -τριμεθυλοσιλανυλο- ω -μέγα-τριμεθυλοσιλοξυπολυ(οξυ(μεθυλο-3-(2-(2-μεθοξυπροποξυ)προποξυ)προπυλοσι-λανδυλο)-co-οξυ(διμεθυλοσιλάνιο))
- EN: α -trimethylsilanyl- ω -trimethylsiloxy poly[oxy(methyl-3-(2-(2-methoxypropoxy)propoxy)propylsilyl)]-co-oxy(dimethylsilyl)
- FR: α -triméthylsilanyl- ω -triméthylsiloxy poly[oxy(méthyl-3-(2-(2-méthoxypropoxy)propoxy)propylsilyl)]-co-oxy(diméthylsilyl)
- IT: α -trimetilsilanil- ω -trimetilsilossipoli[ossi(metil-3-(2-(2-metossipropossi)propossi)propilsilandii)]-co-ossi(dimetilsilano))
- NL: α -trimethylsilanyl- ω -trimethylsiloxy poly[oxy(methyl-3-(2-(2-methoxypropoxy)propoxy)propylsilyl)]-co-oxy(dimethylsilyl)
- PT: α -trimetilsilanil- ω -trimetilsiloxipoli[oxi(metil-3-(2-(2-metoxipropoxi)propoxi)propilsilanodii)]-co-oxi(dimetilsilano))
- FI: α -trimetyylisilanyyli- ω -trimetyylisiloksipoly[oksi(metyyli-3-(2-(2-metoksipropoksi)propoksi)propyylisilaanidiiyli)]-ko-oksi(dimetyylisilaani)
- SV: α -trimetylsilanyl- ω -trimetylsiloxipoly[oxi(metyl-3-(2-(2-metoxipropoxi)propoxi)propylsilyl)]-co-oxi(dimetylsilyl)

Cas No 69430-40-6

EC No 406-420-4

No 014-015-00-5

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

R: 53

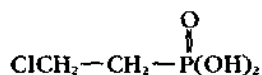
S: 61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 16672-87-0

EC No 240-718-3

No 015-154-00-4



- ES: ácido 2-cloroetilfosfónico
DA: 2-chlorethylphosphonsyre; ethephon
DE: 2-Chlorethylphosphonsäure
EL: 2-χλωροαιθυλοφωσφονικό οξύ
EN: 2-chloroethylphosphonic acid; ethephon
FR: acide 2-chloroéthylphosphonique; éthéphon
IT: acido 2-cloroetilfosfonico
NL: 2-chloorethylfosfonzuur
PT: ácido 2-cloroetilfosfónico
FI: 2-kloorietyylifosfonihappo; etefoni
SV: 2-kloretylfosfonsyra; etefon

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 20/21	C; R 34	R 52-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

C



R: 20/21-34-52/53

S: (1/2-)26-28-36/37/39-45-61

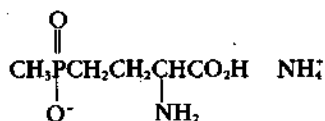
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

$C \geq 25\%$	C; R 20/21-34
$10\% \leq C < 25\%$	C; R 34
$5\% \leq C < 10\%$	Xi; R 36/37/38

Cas No 77182-82-2

EC No 278-636-5

No 015-155-00-X



- ES: 2-amino-4-(hidroximetilfosfinil)butirato de amonio
- DA: ammonium-2-amino-4-(hydroxymethylphosphinyl)butyrat; glufosinat-ammonium
- DE: Ammonium-2-amino-4-(hydroxymethylphosphinyl)butyrat
- EL: 2-αμνο-4-(υδροξυμεθυλοφωσφινυλο)βουτυρικό αμμώνιο
- EN: ammonium 2-amino-4-(hydroxymethylphosphinyl)butyrate; glufosinate ammonium
- FR: 2-amino-4-(hydroxyméthylphosphinyl)butyrate d'ammonium; glufosinate-ammonium
- IT: 2-amino-4-(idrossimetilfosfinil)butirrato di ammonio
- NL: ammonium-2-amino-4-(hydroxymethylfosfinyl)butyraat
- PT: 2-amino-4-(hidroximetilfosfinil)butirato de amónio
- FI: ammonium-2-amino-4-(hydroksimetyylifosfinyyli)butyraatti; glufosinaatti-ammonium
- SV: ammonium-2-amino-4-(hydroximetylfosfinyl)-butanoat; ammoniumglyfosinat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn



R: 22

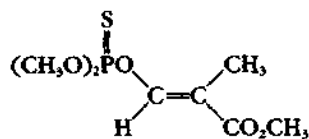
S: (2)

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 30864-28-9
62610-77-9

EC No 250-366-2

No 015-156-00-5



- ES: 3-[(dimetoxifosfinotioil)oxi]metacrilato de metilo
DA: methyl-3-[(dimethoxyphosphinothioyl)oxy]methacrylat; methacrifos
DE: Methyl-3-[(dimethoxyphosphinothioyl)oxy]methacrylat
EL: 3 - [(διμεθοξυφωσφινοθειούλ)οξυ]μεθακρυλικό μεθύλιο
EN: methyl 3-[(dimethoxyphosphinothioyl)oxy]methacrylate; methacrifos
FR: 3-[(diméthoxyphosphinothioyl)oxy]méthacrylate de méthyle; méthacrifos
IT: 3-[(dimetossifosfinotioil)ossi]metacrilato di metile
NL: methyl-3-[(dimethoxyfosfinothioyl)oxy]methacrylaat
PT: 3-[(dimetoxifosfinotioil)oxi]metacrilato de metilo
FI: metyyli-3-[(dimetoksifosfiinitioyyli)oksi]metakrylaatti; metakrifossi
SV: metyl-3-[(dimetoxifosfinotioyl)oxi]metakrylat; metakrifos

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22	R 43	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn	N	R: 22-43-50/53
		S: (2-)36/37-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di

*concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat,
Konzentrationsgränser*

Cas No 13598-36-2

EC No 237-066-7

No 015-157-00-0



ES: ácido fosfónico
DA: phosphonsyre
DE: Phosphonsäure
EL: φωσφονικό οξύ
EN: phosphonic acid; phosphorous acid
FR: acide phosphonique
IT: acido fosfonico
NL: fosfonzuur
PT: ácido fosfónico
FI: fosforihapoke
SV: fosfonsyra

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22

C; R 35

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

C



R: 22-35

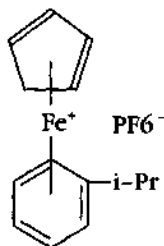
S: (1/2-)26-36/37/39-45

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 32760-80-8

EC No 402-340-9

No 015-158-00-6



- ES: hexafluorofosfato(1-) de (η -ciclopentadienil)(η -cumenilo) de hierro(1+)
- DA: (η -ciclopentadienyl)(η -cumenyl)jern(1+)hexafluorophosphat(1-)
- DE: (η-Cyclopentadienyl)(η -cumenyl)eisen(1+)hexafluorophosphat(1-)
- EL: (η-κυκλοπενταδιενυλο)(η-κουμολο)σίδηρος(1+)εξαφθοροφωσφορικός(1-)
- EN: (η -cyclopentadienyl)(η -cumenyl)iron(1+)hexafluorophosphate(1-)
- FR: hexafluorophosphate(1-) de (η -cyclopentadiènyl)(η -cuményl) de fer(1+)
- IT: esafluorofosfato(1-) di (η -ciclopentadienil)(η -cumenile) di ferro(1+)
- NL: (η-cyclopentadienyl)(η-cumenyl)ijzer(1+)hexafluorfosfaat(1-)
- PT: hexaflúorfosfato(1-) de (η-ciclopentadienilo)(η-cumenilo) de ferro(1+)
- FI: (η-syklopentadienyli)(η-kumenyyli)rauta(1+)heksafluorifosfaatti(1-)
- SV: (η-cyklopentadienyl)(η-kumenyl)järn(1+)hexafluorfosfat(1-)

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 52-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

R: 52/53

S: 61

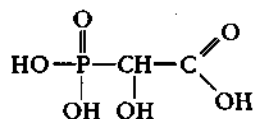
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte,

Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgränser

Cas No 23783-26-8

EC No 405-710-8

No 015-159-00-1



ES: ácido hidroxifosfonoacético
DA: hydroxyphosphonoeddikesyre
DE: Hydroxyphosphonoessigsäure
EL: υδροξυφωσφονοξικό οξύ
EN: hydroxyphosphonoacetic acid
FR: acide hydroxyphosphonoacétique
IT: acido idrossifosfonoacetico
NL: hydroxyfosfonoazijnzuur
PT: ácido hidroxifosfonoacético
FI: hydroksifosfonietikkahappo
SV: hydroxifosfonoättiksyra

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22-48/22

C; R 34

R 43

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

C



R: 22-34-43-48/22

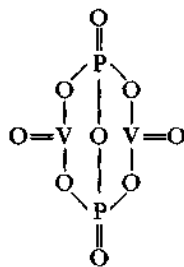
S: (1/2-)22-26-36/37/39-45

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 58834-75-6

EC No 406-260-5

No 015-160-00-7



ES: pirofosfato de vanadilo
DA: vanadylpyrophosphat
DE: Vanadylpyrophosphat
EL: πυροφωσφορικό βαναδύλιο
EN: vanadyl pyrophosphate
FR: pyrophosphate de vanadyle
IT: pirofosfato di vanadile
NL: vanadylpyrofosfaat
PT: pirofosfato de vanadilo
FI: vanadyylipyrofosfaatti
SV: vanadylpyrofosfat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xi; R 36

R 43

R 52-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xi



R: 36-43-52/53

S: (2-)24-26-37-61

Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Koncentrationsgränser

Cas No 65232-89-5

EC No 407-130-0

No 015-161-00-2

ES: pirofosfato de divanadilo
DA: divanadylpyrophosphat
DE: Divanadylpyrophosphat
EL: πυροφωσφορικό διβαναδύλιο
EN: divanadyl pyrophosphate
FR: pyrophosphate de divanadyle
IT: pirofosfato di divanadile
NL: divanadylpyrofosfaat
PT: pirofosfato de divanadilo
FI: divanadyylipyrofosfaatti
SV: divanadylpyrofosfat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22

Xi; R 41

R 43

N; R 51-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn



N



R: 22-41-43-51/53

S: (2-)24-26-37/39-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No-

EC No 407-350-7

No 015-162-00-8

ES: hidrogenofosfato de óxido de vanadio(IV) hemihidrato, dopado con litio, cinc, molibdeno, hierro y cloro

DA: vanadium(IV)oxidhydrogenphosphathemihydrat, lithium, zink, molybden, jern og chlor dopet

DE: Vanadium(IV)oxidhydrogenphosphathemihydrat, Lithium, Zink, Molybdän, Eisen und Chlordotiert

EL: οξειδίο του βαναδίου(IV) όξινο φωσφορικό ημιένυδρο, λίθιο, ψευδάργυρος, μολυδοένιο, σίδηρος και χλώριο-ντοπαρισμένο

EN: vanadium(IV) oxide hydrogen phosphate hemihydrate, lithium, zinc, molybdenum, iron and chlorine-doped

FR: hydrogénophosphate de l'oxyde de vanadium(IV) hémihydrate, dopé au lithium, zinc, molybdène, fer et chlore

IT: idrogenofosfato dell'ossido di vanadio(IV) emiidrato, drogato con litio, zinco, molibdeno, ferro e cloro

NL: vanadium(IV)oxide waterstoffosfaat hemihydraat, gedoopt met lithium, zink, molybdeen, ijzer en chloor

PT: hidrogenofosfato de óxido de vanadio(IV) hemihidrato, dopado com litio, zinco, molibdenio, ferro e cloro

FI: vanadium(IV)oksidivetyfosfaattihemihydraatti, litium-, sinkki-, molybdeeni-, rauta- ja klooriseostettu

SV: vanadium(IV)oxidhydrogenfosfathemihydrat, litium, zink, molybden, järn och klormärkt

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 20-48/22	Xi; R 41	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn 	N 	<p>R: 20-41-48/22-51/53</p> <p>S: (2-)22-26-36/39-61</p>
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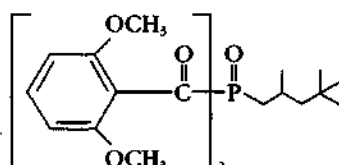
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Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 145052-34-2

EC No 412-010-6

No 015-163-00-3



- ES: óxido de bis(2,6-dimetoxibenzoil)-2,4,4-trimetilpentilfosfina
DA: bis(2,6-dimethoxybenzoyl)-2,4,4-trimethylpentylphosphinoxid
DE: Bis(2,6-dimethoxybenzoyl)-2,4,4-trimethylpentylphosphinoxid
EL: δις(2,6-διμεθοξυβενζοΐλο)-2,4,4-τριμεθυλοπεντυλο-φωσφινόξειδιο
EN: bis(2,6-dimethoxybenzoyl)-2,4,4-trimethylpentylphosphin oxide
FR: bis(2,6-diméthoxybenzoyl)-2,4,4-triméthylpentylphosphin oxide
IT: bis(2,6-dimetossibenzoil)-2,4,4-trimetilpentilfosfinossido
NL: bis(2,6-dimethoxybenzoyl)-2,4,4-trimethylpentylfosfinoxide
PT: bis(2,6-dimetoxibenzoil)-2,4,4-trimetilpentilfosfinóxido
FI: bis(2,6-dimetoksibentsoyyli)-2,4,4-trimetyylipentyylifosfinioksiidi
SV: bis(2,6-dimetoxibenzoil)-2,4,4-trimetylpentylfosfinoxid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 43

N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xi



N



R: 43-50/53

S: (2-)24-37-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di

*concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat,
Konzentrationsgränser*

Cas No 7631-90-5

EC No 231-548-0

No 016-064-00-8

NOTA B

NaHSO₃ ...%

ES: bisulfito sódico ...%

DA: natriumhydrogensulfit ...%

DE: Natriumhydrogensulfit ...%

EL: υδρογονοθειώδες νάτριο (υδατικό διάλυμα) ...%

EN: sodium hydrogensulphite ...%; sodium bisulphite ...%

FR: hydrogénosulfite de sodium ...%; bisulfite de sodium ...%

IT: idrogenosolfito di sodio ...%

NL: natriumhydrogeensulfiet ...%

PT: hidrogénossulfureto de sódio ...%

FI: natriumvetysulfiitti ...%; natriumbisulfiitti ...%

SV: natriumvätesulfit ...%; natriumbisulfit ...%

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22

R 31

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn



R: 22-31

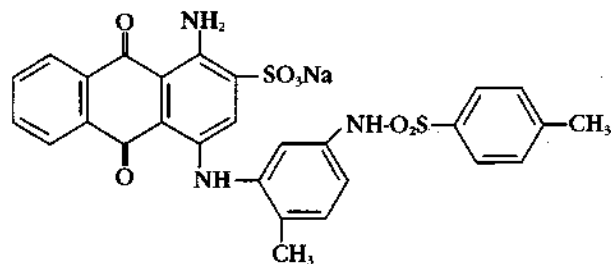
S: (2-)25-46

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limités de concentration, Limiti di concentrazione, Concentratiegrenzen, Limités de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 84057-97-6

EC No 400-100-8

No 016-065-00-3



ES: Sodio 1-amino-4-[2-metil-5-(4-metilfenilsulfonilamino)fenilamino]antraquinona-2-sulfonato

DA: natrium-1-amino-4-[2-methyl-5-(4-methylphenylsulfonylamino)phenylamino]anthrachinon-2-sulfonat

DE: Natrium-1-amino-4-[2-methyl-5-(4-methylphenylsulfonylamino)phenylamino]anthrachinon-2-sulfonat

EL: 1-αμνο-4-[2-μεθυλο-5-(4-μεθυλοφαινυλο-σουλφονυλαμνο)-φαινυλαμνο]ανθρακινονο-2-σουλφονικό νάτριο

EN: sodium 1-amino-4-[2-methyl-5-(4-methylphenylsulfonylamino)phenylamino]anthraquinone-2-sulfonate

FR: 1-amino-4-[2-méthyl-5-(4-méthylphénylsulfonylamino)phénylamino]anthraquinone-2-sulfonate de sodium

IT: 1-ammino-4-[2-metil-5-(4-metilfenilsulfonilammino)fenilammino]antrachinon-2-solfonato di sodio

NL: natrium-1-amino-4-[2-methyl-5-(4-methylphenylsulfonylamino)phenylamino]antrachinon-2-sulfonaat

PT: 1-amino-4-[2-metil-5-(4-metilfenilsulfonilamino)fenilamino]antraquinona-2-sulfonato de sódio

FI: natrium-1-amino-4-[2-metyyli-5-(4-metyylifenyylisulfonyyliamino)fenyyliamino]antrakinoni-2-sulfonaatti

SV: natrium-1-amino-4-[2-metyl-5-(4-metylfenylsulfonylamino)fenylamino]antrakinon-2-sulfonat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

N; R 51-53

*Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage,
Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning*

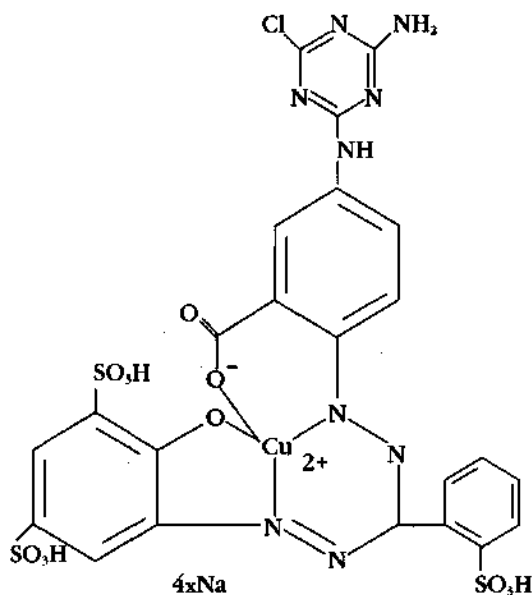
N	
	R: 51/53
	S: 61

*Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte,
Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di
concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat,
Konzentrationsgrænser*

Cas No 116912-62-0

EC No 404-070-7

No 016-066-00-9



- ES: [5-((4-amino-6-cloro-1,3,5-triazin-2-il)amino)-2-((2-hidroxi-3,5-disulfonato fenilazo)-2-sulfonatobencilideno)hidrazino)benzoato] de cobre(II) de tetrasodio
- DA: tetranatrium-[5-((4-amino-6-chlor-1,3,5-triazin-2-yl)amino)-2-((2-hydroxy-3,5-disulfonatophenylazo)-2-sulfonatobenzyliden-hydrazino)benzoat] kobber(II)
- DE: Tetranatrium-[5-((4-amino-6-chlor-1,3,5-triazin-2-yl)amino)-2-((2-hydroxy-3,5-disulfonatophenylazo)-2-sulfonatobenzyliden-hydrazino)benzoat] kupfer(II)
- EL: (5-((4-αμινo-1,3,5-τριαζιν-2-υλο-6-χλωρο)αμινo)-2-((2-υδροξυ-3,5-δισουλφονικοφαινυλαζω)-2-σουλφονικοβενζυλιδενoυδραζινο)βεν-ζοϊκό) τετρανάτριo χαλκός(II)
- EN: tetrasodium [5-((4-amino-6-chloro-1,3,5-triazin-2-yl)amino)-2-((2-hydroxy-3,5-disulfonatophenylazo)-2-sulfonatobenzylidene-hydrazino)benzoate] copper(II)
- FR: [5-((4-amino-6-chloro-1,3,5-triazin-2-yl)amino)-2-((2-hydroxy-3,5-disulfonatophénylazo)-2-sulfonatobenzylidène)hydrazino)benzoate] de cuivre (II) de tetrasodium
- IT: [5-((4-ammino-6-cloro-1,3,5-triazin-2-il)ammino)-2-((2-idrossi-3,5-disulfonato fenilazo)-2-sulfonatobenzilidene)idrazino)benzoato] di rame (II) di tetrasodio
- NL: tetranatrium-[5-((4-amino-6-chloor-1,3,5-triazine-2-yl)amino)-2-((2-hydroxy-3,5-disulfonato fenylazo)-2-sulfonatobenzylideen-hydrazino)benzoaat] koper(II)

- PT: [5-((4-amino-6-cloro-1,3,5-triazina-2-il)amino)-2-((2-hidroxi-3,5-dissulfonato fenilazo)-2-sulfonatobenzilideno hidrazino)ben-zoato] de cobre(II) de tetrassódio
- FI: tetranatrium-[5-((4-amino-6-kloori-1,3,5-triaziin-2-yyli)amino)-2-((2-hydroksi-3,5-disulfonaattifenyyliatso)-2-sulfonaattibe deenihydratsiini)bensoaatti]kupari(II)
- SV: tetranatrium-[5-((4-amino-6-klor-1,3,5-triazin-2-yl)amino)-2-((2-hydroxi-3,5-disulfonato fenylazo)-2-sulfonatobensylidenny-drazino)bensoat]koppar(II)

Cas No 116912-62-0

EC No 404-070-7

No 016-066-00-9

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificacão, Luokitus, Klassificering

R 52-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

R: 52/53

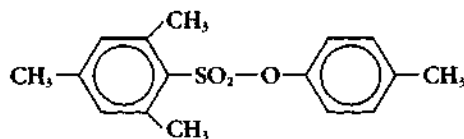
S: 61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçào, Pitoisuusrajat, Konzentrationsgrænser

Cas No 67811-06-7

EC No 407-530-5

No 016-067-00-4



- ES: sulfonato de (4-metilfenil)mesitileno
DA: (4-methylphenyl)mesitylen-sulfonat
DE: (4-Methylphenyl)mesitylen-sulfonat
EL: μεσιτυλενοσουλφονικό 4-τολύλιο
EN: (4-methylphenyl)mesitylene sulfonate
FR: sulfonate de (4-méthylphényl)mésitylène
IT: solfonato di (4-metilfenil)mesitilene
NL: (4-methylfenyl)mesityleen-sulfonaat
PT: sulfonato de (4-metilfenil)mesitileno
FI: (4-metyylifenyyl)mesityleenisulfonaatti
SV: (4-metylfenyl)mesitylensulfonat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

R: 53

S: 61

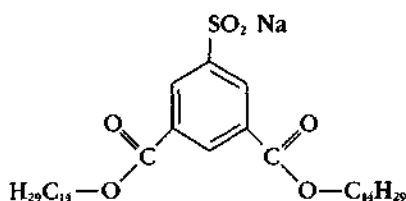
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat,

Koncentrationsgränser

Cas No 155160-86-4

EC No 407-720-8

No 016-068-00-X



ES: 3,5-bis(tetradeciloxycarbonil)benzensulfinato de sodio

DA: natrium-3,5-bis(tetradecyloxycarbonyl)benzensulfinat

DE: Natrium-3,5-bis(tetradecyloxycarbonyl)benzolsulfinat

EL: 3,5-δισ(δεκαοκτυλοξυκαρβονυλο)βενζολοσουλφινικό οξύ, άλας νατρίου

EN: sodium 3,5-bis(tetradecyloxycarbonyl)benzenesulfinate

FR: 3,5-bis(tétradécyloxycarbonyl)benzènesulfinate de sodium

IT: 3,5-bis(tetradecilossicarbonil)benzenosulfinato di sodio

NL: natrium-3,5-bis(tetradecyloxycarbonyl)benzeensulfinaat

PT: 3,5-bis(tetradeciloxycarbonil)benzenossulfinato de sódio

FI: natrium-3,5-bis(tetradekyylioksikarbonyyli)bentseenisulfinaatti

SV: natrium-3,5-bis(tetradecyloxikarbonyl)bensensulfinat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 43 | N; R 51-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xi



N



R: 43-51/53

S: (2-)24-37-61

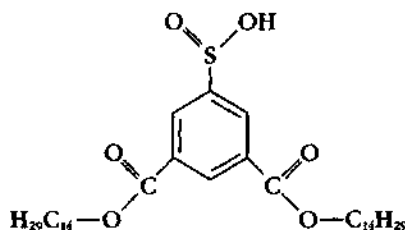
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di

*concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat,
Konzentrationsgränser*

Cas No 141915-64-2

EC No 407-990-9

No 016-069-00-5




- ES: ácido 3,5-bis(tetradeciloxicarbonil)benzenosulfínico
DA: 3,5-bis(tetradecyloxycarbonyl)benzensulfinsyre
DE: 3,5-Bis(tetradecyloxycarbonyl)benzolsulfinsäure
EL: 3,5-δισ(δεκατετρυλοξυκαρβονυλο)βενζολοσουλφινικό οξύ
EN: 3,5-bis-(tetradecyloxycarbonyl)benzenesulfinic acid
FR: acide 3,5-bis(tétradécyloxycarbonyl)benzènesulfinique
IT: acido 3,5-bis(tetradecilossicarbonil)benzenosulfínico
NL: 3,5-bis(tetradecyloxycarbonyl)benzeensulfinzuur
PT: acido 3,5-bis(tetradeciloxicarbonil)benzenossulfínico
FI: 3,5-bis-(tetradekyylioksikarbonyyli)bentseenisulfiinihappo
SV: 3,5-bis(tetradecyloxikarbonyl)bensensulfinsyra

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 43 | N; R 51-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xi	N	R: 43-51/53 S: (2-)24-37-61
		

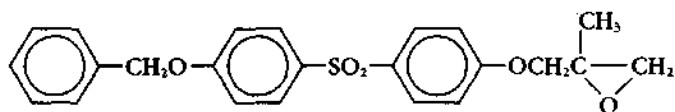
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di

*concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat,
Konzentrationsgränser*

Cas No-

EC No 408-220-2

No 016-070-00-0



- ES: 4-benciloxi-4'-(2,3-epoxi-2-metilprop-1-iloxi)difenilsulfona
DA: 4-benzyloxy-4'-(2,3-epoxy-2-methylprop-1-yloxy)diphenylsulfon
DE: 4-Benzyloxy-4'-(2,3-epoxy-2-methylprop-1-yloxy)diphenylsulfon
EL: 4-βενζουλοξυ-4'-(2,3-εποξυ-2-μεθυλοπροπ-1-υλοξυ)διφαινυλοσουλφόνη
EN: 4-benzyloxy-4'-(2,3-epoxy-2-methylprop-1-yloxy)diphenylsulfone
FR: 4-benzyloxy-4'-(2,3-époxy-2-méthylprop-1-yloxy)diphénylsulfone
IT: 4-benzilossi-4'-(2,3-epossi-2-metilprop-1-ilossi)difenilsulfone
NL: 4-benzyloxy-4'-(2,3-epoxy-2-methylprop-1-yloxy)difenylsulfon
PT: 4-benciloxi-4'-(2,3-epoxi-2-metilprop-1-iloxi)difenilsulfona
FI: 4-bentsyylioksi-4'-(2,3-epoksi-2-metyyliprop-1-yylioksi)difenyylisulfoni
SV: 4-bensyloxi-4'-(2,3-epoxi-2-metylprop-1-yloxi)difenylsulfon

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 53

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

R: 53

S: 61

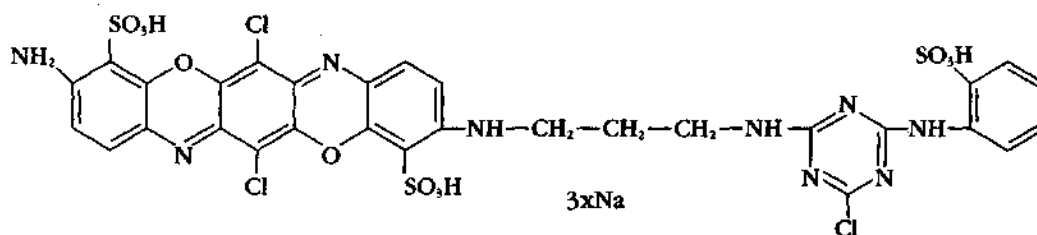
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat,

Koncentrationsgränser

Cas No 136248-03-8

EC No 410-130-3

No 016-071-00-6



- ES: 3-amino-6,13-dichloro-10-((3-((4-chloro-6-(2-sulfophenylamino)-1,3,5-triazin-2-yl)amino)propyl)amino)-4,11-trifenoxydiazindisulfonato de trisodio
- DA: trisodium-3-amino-6,13-dichlor-10-((3-((4-chlor-6-(2-sulfophenylamino)-1,3,5-triazin-2-yl)amino)propyl) amino)-4,11-triphenoxydiazindisulfonat
- DE: Trisodium-3-amino-6,13-dichlor-10-((3-((4-chlor-6-(2-sulfophenylamino)-1,3,5-triazin-2-yl)amino)propyl) amino)-4,11-triphenoxydiazindisulfonat
- EL: 3-αμνο-6,13-διχλωρο-10-((3-((4-χλωρο-6-(2-σουλφοφαινυλαμνο)-1,3,5-τριαζιν-2-υλο)αμνο)προπυλο)αμνο)-4,11-τριφαι-νοξυδιοξάζινο δισουλφονικό τρινάτριο
- EN: trisodium 3-amino-6,13-dichloro-10-((3-((4-chloro-6-(2-sulfophenylamino)-1,3,5-triazin-2-yl)amino)propyl) amino)-4,11-triphenoxydiazindisulfonate
- FR: 3-amino-6,13-dichloro-10-((3-((4-chloro-6-(2-sulfophénylamino)-1,3,5-triazin-2-yl)amino)propyl)amino)-4,11- triphénoxydiazindisulfonate de trisodium
- IT: 3-ammino-6,13-dichloro-10-((3-((4-cloro-6-(2-solfofenilammino)-1,3,5-triazin-2-il)ammino)propil)ammino)-4,11-trifenossidiossazindisolfonato di trisodio
- NL: trisodium-3-amino-6,13-dichloor-10-((3-((4-chloor-6-(2-sulfofenylamino)-1,3,5-triazine-2-yl)amino)propyl) amino)-4,11-trifenoxydiazindisulfonaat
- PT: 3-amino-6,13-dichloro-10-((3-((4-cloro-6-(2-sulfofenilamino)-1,3,5-triazina-2-il)amino)propil)amino)-4,11-trifenoxydiazinodissulfonato de trissódio
- FI: trisodium-3-amino-6,13-dikloori-10-((3-((4-kloori-6-(2-sulfofenyliamino)-1,3,5-triatsin-2-yyli)amino)propyyli) amino)-4,11-trifenoksidioksatsiinidisulfonaatti
- SV: trisodium-3-amino-6,13-diklor-10-((3-((4-klor-6-(2-sulfofenylamino)-1,3,5-triazin-2-yl)amino)propyl) amino)-4,11-trifenoxydiazindisulfonat

Cas No 136248-03-8


EC No 410-130-3

No 016-071-00-6

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 43 N; R 51-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xi	N	
		R: 43-51/53
		S: (2-)22-24-37-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 7646-79-9

EC No 231-589-4

No 027-004-00-5

NOTA E



CoCl₂

ES: dicloruro de cobalto
DA: kobaltdichlorid
DE: Kobaltdichlorid
EL: διχλωρίδιο του κοβαλτίου
EN: cobalt dichloride
FR: dichlorure de cobalt
IT: dicloruro di cobalto
NL: kobaltdichloride
PT: dicloreto de cobalto
FI: kobolttidikloridi
SV: koboltdiklorid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 2; R 49 | Xn; R 22 | R 42/43 | N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T	N	
		R: 49-22-42/43-50/53
		S: (2-)22-53-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

C ≥ 25%

T; R 49-22-42/43

NOTA 1

$1\% \leq C < 25\%$	T; R 49-42/43
$0,01\% \leq C < 1\%$	T; R 49

Cas No 10124-43-3

EC No 233-334-2

No 027-005-00-0

NOTA E

CoSO₄

ES: sulfato de cobalto

DA: cobaltsulfat

DE: Cobaltsulfat

EL: θειικό κοβάλτιο

EN: cobalt sulphate

FR: sulfate de cobalt

IT: solfato di cobalto

NL: kobaltsulfaat

PT: sulfato de cobalto



FI: kobolttisulfaatti

SV: koboltsulfat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 2; R 49	Xn; R 22	R 42/43	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T	N	
		R: 49-22-42/43-50/53
		S: (2-)22-53-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

$C \geq 25\%$	T; R 49-22-42/43
$1\% \leq C < 25\%$	T; R 49-42/43
$0,01\% \leq C < 1\%$	T; R 49

NOTA 1

Cas No —

EC No —

No 078-005-00-2

- ES: hexacloroplatinatos, excepto los especialmente indicados en este Anexo
- DA: hexachloroplatinater, undtagen sådanne nævnt andetsteds i dette bilag
- DE: Hexachloroplatinate mit Ausnahme der namentlich in diesem Anhang bezeichneten
- EL: εξαχλωρολευκοχρυσικοί εστέρες, εξαιρουμένων των αναφερομένων αλλού σ' αυτό το παράρτημα
- EN: hexachloroplatinates with the exception of those specified elsewhere in this Annex
- FR: hexachloroplatinates à l'exception de ceux nommément désignés dans cette annexe
- IT: esacloroplatinati esclusi quelli espressamente indicati in questo allegato
- NL: hexachloroplatinaten met uitzondering van de in deze bijlage met name genoemde
- PT: hexacloroplatinados, com excepção dos expressamente referidos no presente Anexo
- FI: heksaklooriplatinaatit paitsi muualla luetelossa mainitut
- SV: hexaklorplatinater med undantag för dem som specificerats på annat ställe i denna bilaga

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T; R 25	Xi; R 41	R 42/43
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Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T



R: 25-41-42/43

S: (1/2-)22-26-36/37/39-45

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçào, Pitoisuusrajat, Konzentrationsgrænser

Cas No 16923-58-3

EC No 240-983-5

No 078-006-00-8



ES: hexacloroplatinato de disodio
DA: dinatriumhexachloroplatinat
DE: Dinatriumhexachloroplatinat
EL: εξαχλωρολευκοχρυσικό δινάτριο
EN: disodium hexachloroplatinate
FR: hexachloroplatinate de disodium
IT: esacloroplatinato di disodio
NL: dinatriumhexachloroplatinaat
PT: hexacloroplatinato de dissódio
FI: dinatriumheksaklooriplatinaatti
SV: dinatriumhexaklorplatinat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T; R 25

Xi; R 41

R 42/43

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T



R: 25-41-42/43

S: (1/2-)22-26-36/37/39-45

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 16921-30-5

EC No 240-979-3

No 078-007-00-3



ES: hexacloroplatinato de dipotasio
DA: dikaliumhexachloroplatinat
DE: Dikaliumhexachloroplatinat
EL: εξαχλωρολευκοχρυσικό δικάλιο
EN: dipotassium hexachloroplatinate
FR: hexachloroplatinate de dipotassium
IT: esacloroplatinato di dipotassio
NL: dikaliumhexachloroplatinaat
PT: hexacloroplatinato de dipotássio
FI: dikaliumheksaklooriplatinaatti
SV: dikaliumhexakloroplatinat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T; R 25

Xi; R 41

R 42/43

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T



R: 25-41-42/43

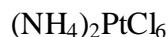
S: (1/2-)22-26-36/37/39-45

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 16919-58-7

EC No 240-973-0

No 078-008-00-9



ES: hexacloroplatinato de diamonio
DA: diammoniumhexachloroplatinat
DE: Diammoniumhexachloroplatinat
EL: εξαχλωρολευκοχρυσικό διαμμώνιο
EN: diammonium hexachloroplatinate
FR: hexachloroplatinate de diammonium
IT: esacloroplatinato di diammonio
NL: diammoniumhexachloroplatinaat
PT: hexacloroplatinato de diamónio
FI: diammoniumheksaklooriplatinaatti
SV: diammoniumhexakloroplatinat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T; R 25

Xi; R 41

R 42/43

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T



R: 25-41-42/43

S: (1/2-)22-26-36/37/39-45

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 16941-12-1

EC No 241-010-7

No 078-009-00-4



ES: ácido hexacloroplatinico
DA: hexachloroplatinsyre
DE: Hexachloroplatinsäure
EL: εξαχλωρολευκοχρυσικό οξύ
EN: hexachloroplatinic acid
FR: acide hexachloroplatinique
IT: acido esacloroplatinico
NL: hexachloroplatinazuur
PT: ácido hexacloroplatinico
FI: heksaklooriplatinahappo
SV: hexaklorplatinasyra

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T; R 25 | C; R 34 | R 42/43

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T



R: 25-34-42/43

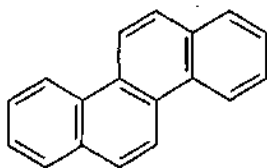
S: (1/2-)22-26-36/37/39-45

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 218-01-9

EC No 205-923-4

No 601-048-00-0



ES: criseno
DA: chrysen
DE: Chrysen
EL: χρυσένιο
EN: chrysene
FR: chrysène
IT: crisene
NL: chryseen
PT: criseno
FI: kryseeni
SV: krysen

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 2; R 45	Muta. Cat. 3; R 40	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T	N	
		R: 45-50/53
		S: 53-45-60-61

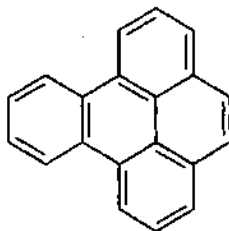
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat,

Koncentrationsgränser

Cas No 192-97-2

EC No 205-892-7

No 601-049-00-6



ES: benzo[e]pireno

DA: benzo[e]pyren

DE: Benzo[e]pyren

EL: βενζο[e]πυρένιο

EN: benzo[e]pyrene

FR: benzo[e]pyrène

IT: benzo[e]pirene

NL: benzo[e]pyreen

PT: benzo[e]pireno

FI: bentso[e]pyreeni

SV: benz[e]pyren

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 2; R 45

N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T



N



R: 45-50/53

S: 53-45-60-61

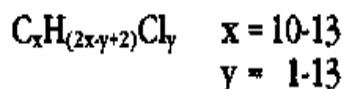
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte,

Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgränser

Cas No 85535-84-8

EC No 287-476-5

No 602-080-00-8



- ES: alcanos, C10-13, cloro
DA: alkaner, C10-13-, chlor-
DE: Alkane, C10-13-, Chlor-
EL: αλκάνια, C10-13, χλωρό
EN: alkanes, C10-13, chloro
FR: alcanes en C10-13, chloro-, chloroalcanes en C10-13
IT: alcani, C10-13, cloro
NL: alkanen, C10-13-, chloor-
PT: alcanos, C10-13, cloro
FI: alkaanit, C10-13, kloori
SV: klorparaffiner C10-13,; alkaner, C10-13, klorerade

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 3; R 40

N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn



N



R: 40-50/53

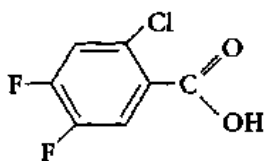
S: (2-)24-36/37-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No -

EC No 405-380-5

No 602-081-00-3



ES: ácido 2-cloro-4,5-fluorobenzóico
DA: 2-chlor-4,5-difluorbenzoesyre
DE: 2-Chlor-4,5-difluorbenzoesäure
EL: 4,5- διφθορο-2 -χλωροβενζοϊκό οξύ
EN: 2-chloro-4,5-difluorobenzoic acid
FR: acide 2-chloro-4,5-difluorobenzod'que
IT: acido 2-cloro-4,5-difluorobenzoico
NL: 2-chloor-4,5-fluorbenzoëzuur
PT: ácido 2-cloro-4,5-flúorbenzóico
FI: 2-kloori-4,5-difluoribentsoehappo
SV: 2-klor-4,5-difluorbensoesyra

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 21/22

Xi; R 41

R 43

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn



R: 21/22-41-43

S: (2-)26-36/37/39

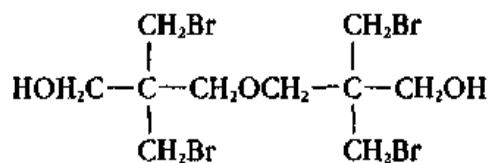
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di

*concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat,
Konzentrationsgränser*

Cas No 109678-33-3

EC No 408-020-5

No 602-082-00-9



- ES: 2,2,6,6-tetrakis(bromometil)-4-oxaheptano- 1,7-diol
DA: 2,2,6,6-tetrakis(brommethyl)-4-oxaheptan-1,7-diol
DE: 2,2,6,6-Tetrakis(brommethyl)-4-oxaheptane- 1,7-diol
EL: 2,2,2',2'-τετρακίς(βρωμομεθυλο)-3,3'-οξυδιπροπανόλη
EN: 2,2,6,6-tetrakis(bromomethyl)-4-oxaheptane- 1,7-diol
FR: 2,2,6,6-tétrakis(bromométhyl)-4-oxaheptane-1,7-diol
IT: 2,2,6,6-tetrakis(bromometil)-4-ossaeptan- 1,7-diolo
NL: 2,2,6,6-tetrakis(broommethyl)-4-oxaheptaan-1,7-diol
PT: 2,2,6,6-tetraquis(bromometil)-4-oxaheptano- 1,7-diol
FI: 2,2,6,6-tetrakis(bromimetyyli)-4-oksaheptaani- 1,7-dioli
SV: 2,2,6,6-tetrakis(brommetyl)-4-oxaheptan-1,7-diol

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 43

N; R 51-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xi



N



R: 43-51/53

S: (2-)22-24-37-41-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di

*concentrazione, Concentratiegrenzen, Limites de concentraçào, Pitoisuusrajat,
Konzentrationsgränser*

Cas No	78-92-2 [1]
	4221-99-2 [2]
	14898-79-4 [3]
	15892-23-6 [4]

EC No	201-158-5 [1]
	224-168-1 [2]
	238-967-8 [3]
	240-029-8 [4]

No 603-004-01-3

NOTA C




- ES: butan-2-ol [1]; (S)-butan-2-ol [2]; (R)-butan-2-ol [3]; (±)-butan-2-ol [4]
- DA: butan-2-ol [1]; (S)-butan-2-ol [2]; (R)-butan-2-ol [3]; (±)-butan-2-ol [4]
- DE: Butan-2-ol [1]; (S)-Butan-2-ol [2]; (R)-Butan-2-ol [3]; (±)-Butan-2-ol [4]
- EL: βουταν-2-όλη [1]; (S)-βουταν-2-όλη [2]; (R)-βουταν-2-όλη [3]; (±)-βουταν-2-όλη [4]
- EN: butan-2-ol [1]; (S)-butan-2-ol [2]; (R)-butan-2-ol [3]; (±)-butan-2-ol [4]
- FR: butane-2-ol [1]; (S)-butane-2-ol [2]; (R)-butane-2-ol [3]; (±)-butane-2-ol [4]
- IT: butan-2-olo [1]; (S)-butan-2-olo [2]; (R)-butan-2-olo [3]; (±)-butan-2-olo [4]
- NL: butaan-2-ol [1]; (S)-butaan-2-ol [2]; (R)-butaan-2-ol [3]; (±)-butaan-2-ol [4]
- PT: butano-2-ol [1]; (S)-butano-2-ol [2]; (R)-butano-2-ol [3]; (±)-butano-2-ol [4]
- FI: butan-2-oli [1]; 2-butanoli [1]; (S-)butan-2-oli [2]; (R)-butan-2-oli [3]; (±)-butan-2-oli [4]
- SV: 2-butanol [1]; butan-2-ol (1); (S)-butan-2-ol [2]; (R)-butan-2-ol [3]; (±)-butan-2-ol [4]

*Clasificación, Klassificering, Einstufung, Ταξινόμηση,
Classification, Classification, Classificazione, Indeling, Classificação, Luokitius,
Klassificering*

R 10	Xi; R 36/37	R 67
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*Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage,
Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning*

Xi 	R: 10-36/37-67 S: (2-)7/9-13-24/25-26-46
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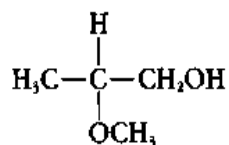
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

NOTA 6

Cas No 1589-47-5

EC No 216-455-5

No 603-106-00-0



ES: 2-metoxipropanol

DA: 2-methoxypropanol

DE: 2-Methoxypropanol

EL: 2-μεθοξυπροπανόλη

EN: 2-methoxypropanol

FR: 2-méthoxypropanol

IT: 2-metossipropanolo

NL: 2-methoxypropanol

PT: 2-metoxipropanol

FI: 2-metoksipropanoli

SV: 2-metoxipropanol

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 10 | Repr. Cat. 2; R 61 | Xi; R 37/38-41

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T



R: 61-10-37/38-41

S: 53-45

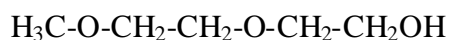
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat,

Koncentrationsgränser

Cas No 111-77-3

EC No 203-906-6

No 603-107-00-6



- ES: 2-(2-metoxietoxi)etanol
DA: 2-(2-methoxyethoxy)ethanol
DE: 2-(2-Methoxyethoxy)ethanol
EL: (2-(2-μεθοξυαιθοξυ)αιθανόλη
EN: 2-(2-methoxyethoxy)ethanol; diethylene glycol monomethyl ether
FR: 2-(2-méthoxyéthoxy)éthanol
IT: 2-(2-metossietossi)etanol; dietilene glicol monometil etere
NL: 2-(2-methoxyethoxy)ethanol
PT: 2-(2-metóxiétoxi)etanol
FI: 2-(2-metoksietoksi)etanol
SV: 2-(2-metoxietoxi)etanol

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Repr. Cat. 3; R 63

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn



R: 63

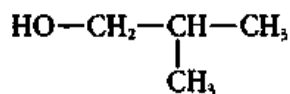
S: (2-)36/37

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 78-83-1

EC No 201-148-0

No 603-108-00-1



ES: 2-metilpropan-1-ol; isobutanol
DA: 2-methylpropan-1-ol; isobutanol
DE: 2-Methylpropan-1-ol; Isobutanol
EL: 2-μεθυλοπροπαν-1 -όλη
EN: 2-methylpropan-1-ol; iso-butanol
FR: 2-méthylpropane-1-ol; isobutanol
IT: 2-metilpropan-1-olo; isobutanolo
NL: 2-methylpropan-1-ol
PT: 2-metilpropano-1-ol
FI: 2-metyylipropan-1-oli; isobutanoli
SV: 2-metylpropan-1-ol; isobutanol

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 10

Xi; R 37/38-41

R 67

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xi



R: 10-37/38-41-67

S: (2-)7/9-13-26-37/39-46

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat,

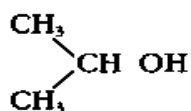
Koncentrationsgränser

NOTA 6

Cas No 67-63-0

EC No 200-661-7

No 603-117-00-0



- ES: propan-2-ol; alcohol isopropílico
DA: propan-2-ol; isopropylalkohol
DE: Propan-2-ol
EL: προπαν-2-όλη · ισοπροπυλική αλκοόλη
EN: propan-2-ol; isopropyl alcohol; isopropanol
FR: propane-2-ol; alcool isopropylique
IT: propan-2-olo; alcool isopropilico
NL: propaan-2-ol; isopropylalkohol
PT: propano-2-ol; álcool isopropílico
FI: propan-2-oli; isopropyylialkoholi
SV: 2-propanol; propan-2-ol; isopropanol

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

F; R 11

Xi; R 36

R 67

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

F



Xi



R: 11-36-67

S: (2-)7-16-24/25-26

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Ορια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di

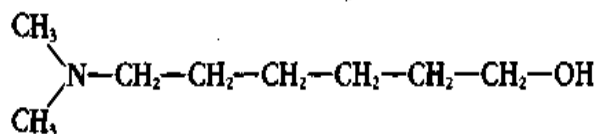
*concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat,
Konzentrationsgränser*

NOTA 6

Cas No 1862-07-3

EC No 404-680-3

No 603-118-00-6



ES: 6-dimetilaminohexan-1-ol

DA: 6-dimethylaminohexan-1-ol

DE: 6-Dimethylaminohexan-1-ol

EL: 6-διμεθυλαμινοεξαν- 1-όλη

EN: 6-dimethylaminohexan-1-ol

FR: 6-diméthylaminohexan-1-ol

IT: 6-dimetilamminoesan-1-olo

NL: 6-dimethylaminohexan-1-ol

PT: 6-dimetilaminohexano-1-ol

FI: 6-dimetyyliaminoheksan-1-oli

SV: 6-dimetylaminohexano-1-ol

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22

C; R 34

R 52-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

C



R: 22-34-52/53

S: (1/2-)26-36/37/39-45-61

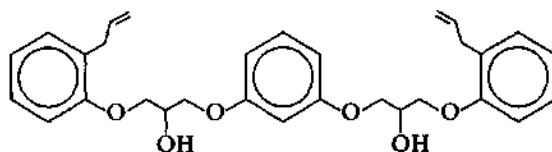
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat,

Koncentrationsgränser

Cas No -

EC No 405-840-5

No 603-119-00-1



- ES: 1,1'-(1,3-φενιλενδιοξι)βισ(3-(2-(προπ-2-ενιλ)φenoxi)προπαν-2-ολ)
- DA: 1,1'-(1,3-phenylendioxy)bis(3-(2-(prop-2-enyl)phenoxy)propan-2-ol)
- DE: 1,1'-(1,3-phenylendioxy)bis(3-(2-(prop-2-enyl)phenoxy)propan-2-ol)
- EL: 1,1'-(1,3-φαινυλενοδιοξυ)δις(3-(2-(προπ-2-ενυλο)φαινοξυ)προπαν-2-όλη)
- EN: 1,1'-(1,3-phenylenedioxy)bis(3-(2-(prop-2-enyl)phenoxy)propan-2-ol)
- FR: 1,1'-(1,3-phénylœnedioxy)bis(3-(2-(prop-2-ényl)phénoxy)propan-2-ol)
- IT: 1,1'-(1,3-fenilendiossi)bis(3-(2-(prop-2-enil)fenossi)propan-2-olo)
- NL: 1,1'-(1,3-fenyleendioxy)bis(3-(2-(prop-2-enyl)fenoxy)propaan-2-ol)
- PT: 1,1'-(1,3-fenilenodioxi)bis(3-(2-(prop-2-enil)fenoxi)propano-2-ol)
- FI: 1,1'-(1,3-fenyleenidioksi)bis(3-(2-(prop-2-enylyli)fenoksi)propan-2-oli)
- SV: 1,1'-(1,3-fenylendioxi)bis(3-(2-(prop-2-enyl)fenoxi)propan-2-ol)

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 43

N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xi

N



R: 43-50/53

S: (2-)24-37-60-61

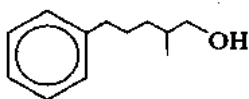
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat,

Koncentrationsgränser

Cas No 25634-93-9

EC No 405-890-8

No 603-120-00-7



ES: 2-metil-5-fenilpentanol

DA: 2-methyl-5-phenylpentanol

DE: 2-Methyl-5-phenylpentanol

EL: 2-μεθυλο-5-φαινυλοπεντανόλη

EN: 2-methyl-5-phenylpentanol

FR: 2-méthyl-5-phénylpentanol

IT: 2-metil-5-fenilpentanol

NL: 2-methyl-5-fenylpentanol

PT: 2-metil-5-fenilpentanol

FI: 2-metyyli-5-fenyylipentanol

SV: 2-metyl-5-fenylpentanol

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xi; R 36/38

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xi



R: 36/38

S: (2-)26-37

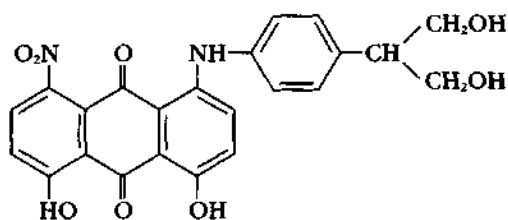
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat,

Koncentrationsgränser

Cas No 114565-66-1

EC No 406-057-1

No 603-121-00-2



ES: 4-[4-(1,3-dihidroxi-prop-2-il)fenilamino]-1,8-dihidroxi-5-nitroantraquinona

DA: 4-[4-(1,3-dihydroxyprop-2-yl)phenylamino]-1,8-dihydroxy-5-nitroanthraquinon

DE: 4-[4-(1,3-Dihydroxyprop-2-yl)phenylamino]-1,8-dihydroxy-5-nitroanthrachinon

EL: 4-(4-(1,3-δϊδροξυπροπ-2-υλο)φαινυλαμινο)-1,8-δϊδροξυ-5-νιτροανθρακινόνη

EN: 4-[4-(1,3-dihydroxyprop-2-yl)phenylamino]-1,8-dihydroxy-5-nitroanthraquinone

FR: 4-[4-(1,3-dihydroxyprop-2-yl)phénylamino]-1,8-dihydroxy-5-nitroanthraquinone

IT: 4-[4-(1,3-diidrossiprop-2-il)fenilammino]-1,8-diidrossi-5-nitroantrachinone

NL: 4-[4-(1,3-dihydroxyprop-2-yl)fenylamino]-1,8-dihydroxy-5-nitroantrachinon

PT: 4-[4-(1,3-dihidroxi-prop-2-il)fenilamino]-1,8-dihidroxi-5-nitroantraquinona

FI: 4-[4-(1,3-dihydroksiprop-2-yyli)fenyyliamino]-1,8-dihydroksi-5-nitroantrakiniini

SV: 4-[4-(1,3-dihydroxi-prop-2-yl)fenylamino]-1,8-dihydroxi-5-nitroantrakiniin

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 3; R 40

R 43

R 53

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn



R: 40-43-53

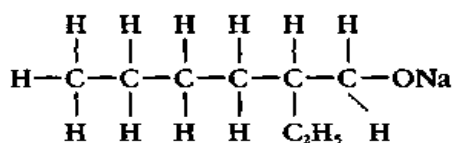
S: (2-)36/37-61

Límites de concentració, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Koncentrationsgrænser

Cas No 38411-13-1

EC No 406-150-7

No 603-122-00-8



ES: 2-etilhexanolato de sodio

DA: natrium-2-ethylhexanolat

DE: Natrium-2-ethylhexanolat

EL: 2-αιθυλεξανολικό νάτριο

EN: sodium 2-ethylhexanolate

FR: 2-éthylhexanolate de sodium

IT: 2-etilesanolato di sodio

NL: natrium-2-ethylhexanolaat

PT: 2-etilhexanolato de sodio

FI: natrium-2-etyyliheksanolaatti

SV: natrium-2-etylhexanolat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

F; R 11

C; R 34

R 52-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

F



C



R: 11-34-52/53

S: (1/2-)/7-26-36/37/39-45-61

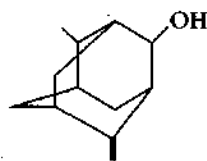
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat,

Koncentrationsgränser

Cas No 122760-84-3

EC No 406-330-5

No 603-123-00-3



ES: 4-metil-8-metilentriciclo[3.3.1.1^{3,7}]decan-2-ol
DA: 4-methyl-8-methylenetricyclo[3.3.1.1^{3,7}]decan-2-ol
DE: 4-Methyl-8-methylenetricyclo[3.3.1.1^{3,7}]decan-2-ol
EL: 4-μεθυλο-8-μεθυλενοτρικυκλο[3.3.1.1^{3,7}]δεκαν-2-όλη
EN: 4-methyl-8-methylenetricyclo[3.3.1.1^{3,7}]decan-2-ol
FR: 4-méthyl-8-méthylénetricyclo[3.3.1.1^{3,7}]décan-2-ol
IT: 4-metil-8-metilentriciclo[3.3.1.1^{3,7}]decan-2-olo
NL: 4-methyl-8-methyleentricyclo[3.3.1.1^{3,7}]decaan-2-ol
PT: 4-metil-8-metilenotriciclo[3.3.1.1^{3,7}]decano-2-ol
FI: 4-metyyli-8-metyleenitrisyklo[3.3.1.1^{3,7}]dekan-2-oli
SV: 4-metyl-8-metylenetricyklo[3.3.1.1^{3,7}]dekan-2-ol

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xi; R 38

R 43

N; R 51-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xi



N



R: 38-43-51/53

S: (2-)24-37-61

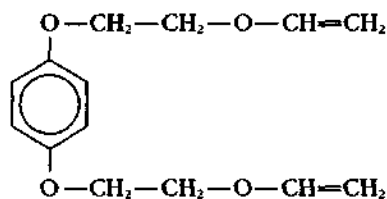
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat,

Koncentrationsgränser

Cas No 84563-49-5

EC No 406-900-3

No 603-124-00-9



- ES: 1,4-bis[2-(viniloxi)etoxi]benceno
DA: 1,4-bis[2-(vinyloxy)ethoxy]benzen
DE: 1,4-Bis[2-(vinyloxy)ethoxy]benzol
EL: 1,4-δισ[2-(βινυλοξυ)αιθοξυ]βενζόλιο
EN: 1,4-bis[2-(vinyloxy)ethoxy]benzene
FR: 1,4-bis[2-(vinyloxy)éthoxy]benzène
IT: 1,4-bis[2-(vinilossi)etossi]benzene
NL: 1,4-bis[2-(vinyloxy)ethoxy]benzeen
PT: 1,4-bis[2-(viniloxi)etoxi]benzeno
FI: 1,4-bis[2-(vinyylioksi)etoksi]bentseeni
SV: 1,4-bis[2-(vinyloxi)etoxi]bensen

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificaçã, Luokitus, Klassificering

N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

N



R: 50/53

S: 60-61

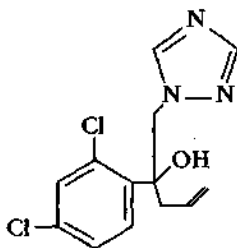
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di

*concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat,
Konzentrationsgränser*

Cas No 89544-40-1

EC No 407-850-5

No 603-125-00-4



- ES: 2-(2,4-diclorofenil)-1-(1H-1,2,4-triazol-1-il)pent-4-en-2-ol
DA: 2-(2,4-dichlorphenyl)-1-(1H-1,2,4-triazol-1-yl)pent-4-en-2-ol
DE: 2-(2,4-Dichlorphenyl)-1-(1H-1,2,4-triazol-1-yl)pent-4-en-2-ol
EL: 2-(2,4-δυχλωροφαινυλο)-1-ο(1ρ-1,2,4-τραζολ-1-υλο)πεντ-4-εν-2-όλη
EN: 2-(2,4-dichlorophenyl)-1-(1H-1,2,4-triazol-1-yl)pent-4-en-2-ol
FR: 2-(2,4-dichlorophényl)-1-(1H-1,2,4-triazol-1-yl)pent-4-én-2-ol
IT: 2-(2,4-diclorofenil)-1-(1H-1,2,4-triazol-1-il)pent-4-en-2-olo
NL: 2-(2,4-dichloorfenyl)-1-(1H-1,2,4-triazol-1-yl)pent-4-een-2-ol
PT: 2-(2,4-diclorofenil)-1-(1H-1,2,4-triazole-1-il)pentano-4-eno-2-ol
FI: 2-(2,4-dikloorifenyyl)-1-(1H-1,2,4-triatso-1-yyli)pent-4-en-2-oli
SV: 2-(2,4-diklorfenyl)-1-(1H-1,2,4-triazol-1-yl)pent-4-en-2-ol

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22

Xi; R 41

N; R 51-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn



N



R: 22-41-51/53

S: (2-)26-39-61

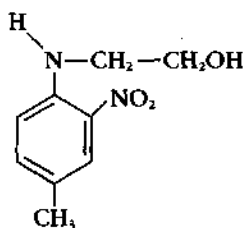
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte,

Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgränser

Cas No 100418-33-5

EC No 408-090-7

No 603-126-00-X



- ES: 2-((4-metil-2-nitrofenil)amino)etanol
DA: 2-((4-methyl-2-nitrophenyl)amino)ethanol
DE: 2-((4-Methyl-2-nitrophenyl)amino)ethanol
EL: 2-((4-μεθυλο-2-νιτροφαινυλ)αμινο)αιθανόλη
EN: 2-((4-methyl-2-nitrophenyl)amino)ethanol
FR: 2-((4-méthyl-2-nitrophényl)amino)éthanol
IT: 2-((4-metil-2-nitrofenil)ammino)etanolo
NL: 2-((4-methyl-2-nitrofenyl)amino)ethanol
PT: 2-((4-metil-2-nitrofenil)amino)etanol
FI: 2-((4-metyyli-2-nitrofenyyli)amino)etanoli
SV: 2-((4-metyl-2-nitrofenyl)amino)etanol

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22	R 43	R 52-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn



R: 22-43-52/53

S: (2-)36/37-61

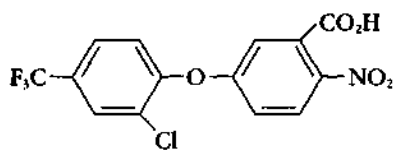
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte,

Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgränser

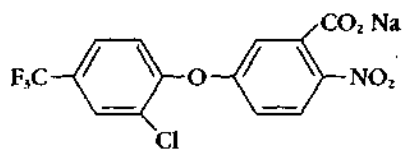
Cas No 50594-66-6 [1]
62476-59-9 [2]

EC No 256-634-5 [1]
263-560-7 [2]

No 604-041-00-0



[1]



[2]

ES: ácido 5-[2-cloro-4-(trifluorometil)fenoxi]-2-nitrobenzoico [1]; 5-[2-cloro-4-(trifluorometil)fenoxi]-2-nitrobenzoato de sodio [2]

DA: 5-[2-chlor-4-(trifluormethyl)phenoxy]-2-nitrobenzoesyre [1]; natrium-5-[2-chlor-4-(trifluormethyl)phenoxy]-2-nitrobenzoat [2]; acifluorfen [1]; acifluorfen-natrium [2]

DE: 5-[2-Chlor-4-(trifluormethyl)phenoxy]-2-nitrobenzoesäure [1]; Natrium-5-[2-chlor-4-(trifluormethyl)phenoxy]-2-nitrobenzoat [2]

EL: 5-[2-χλωρο-4-(τριφθορομεθυλο)φαινοξύ]-2-νιτροβενζοϊκό οξύ [1]; 5-[2-χλωρο-4-(τριφθορομεθυλο)φαινοξύ]-2-νιτροβενζοϊκό νάτριο [2]

EN: 5-[2-chloro-4-(trifluoromethyl)phenoxy]-2-nitrobenzoic acid [1]; sodium 5-[2-chloro-4-(trifluoromethyl)phenoxy]-2-nitrobenzoate [2]; acifluorfen [1]; acifluorfen-sodium [2]

FR: acide 5-[2-chloro-4-(trifluorométhyl)phénoxy]-2-nitrobenzoïque [1]; 5-[2-chloro-4-(trifluorométhyl)phénoxy]-2-nitrobenzoate de sodium [2]; acifluorfène [1]; acifluorfène-sodium [2]

IT: acido 5-[2-cloro-4-(trifluorometil)fenossi]-2-nitrobenzoico [1]; 5-[2-cloro-4-(trifluorometil)fenossi]-2-nitrobenzoato di sodio [2]

NL: 5-[2-chloor-4-(trifluormethyl)fenoxy]-2-nitrobenzoëzuur [1]; natrium-5-[2-chloor-4-(trifluormethyl)fenoxy]-2-nitrobenzoaat [2]

PT: ácido 5-[2-cloro-4-(trifluorometil)fenoxi]-2-nitrobenzóico [1]; 5-[2-cloro-4-(trifluorometil)fenoxi]-2-nitrobenzoato de sódio [2]

FI: 5-[2-kloori-4-(trifluorimetyyli)fenoksi]-2-nitrobensoehappo [1]; natrium-5-[2-kloori-4-(trifluorimetyyli)fenoksi]-2-nitrobensoaatti [2]; atsifluorifeeni [1]; atsifluorifeeninatrium [2]

SV: 5-[2-klor-4-(trifluorometyl)fenoxi]-2-nitrobenzoesyra [1]; acifluorfen [1]; natrium-5-[2-klor-4-(trifluorometyl)fenoxi]-2-nitrobenzoat [2]; acifluorfen-natrium [2]

Cas No 50594-66-6 [1]
62476-59-9 [2]

EC No 256-634-5 [1]
263-560-7 [2]

No 604-041-00-0

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22	Xi; R 38-41	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

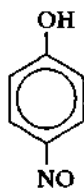
Xn	N	
		R: 22-38-41-50/53
		S: (2-)24-39-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 104-91-6

EC No 203-251-6

No 604-042-00-6



ES: 4-nitrosofenol

DA: 4-nitrosophenol

DE: 4-Nitrosophenol

EL: 4-νιτροδοφανόλη

EN: 4-nitrosophenol

FR: 4-nitrosophénoł

IT: 4-nitrosofenolo

NL: 4-nitrosofenol

PT: 4-nitrosofenol

FI: 4-nitrosofenoli

SV: 4-nitrosofenol

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Muta. Cat. 3; R 40	Xn; R 22	Xi; R 41	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn



N



R: 22-40-41-51/53

S: (2-)26-36/37/39-47-49-61

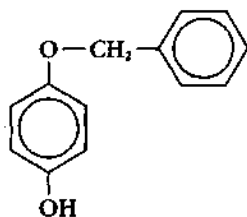
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte,

Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçao, Pitoisuusrajat, Konzentrationsgränser

Cas No 103-16-2

EC No 203-083-3

No 604-043-00-1



ES: monobenzona

DA: monobenzon

DE: Monobenzon

EL: μονοβενζόνη

EN: monobenzone; 4-hydroxyphenyl benzyl ether; hydroquinone monobenzyl ether

FR: monobenzone; 4-benzyloxyphénol; éther monobenzylque de l'hydroquinone

IT: monobenzone

NL: monobenzon

PT: monobenzona

FI: monobentsoni

SV: 4-(fenylnmetoxi)fenol; monobenzon

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xi; R 36

R 43

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xi



R: 36-43

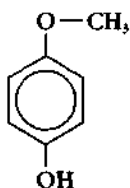
S: (2-)24/25-26-37

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 150-76-5

EC No 205-769-8

No 604-044-00-7



ES: mequinol

DA: mequinol

DE: Mequinol

EL: μεκτινόλη

EN: mequinol; 4-methoxyphenol; hydroquinone monomethyl ether

FR: mequinol; 4-méthoxyphénol; éther monométhylique de l'hydroquinone

IT: mechinolo

NL: mequinol

PT: mequinol

FI: mekvinoli

SV: 4-metoxifenol; mekvinol

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22

Xi; R 36

R 43

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn



R: 22-36-43

S: (2-)24/25-26-37/39-46

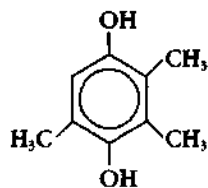
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat,

Koncentrationsgränser

Cas No 700-13-0

EC No 211-838-3

No 604-045-00-2



ES: 2,3,5-trimetilhidroquinona
DA: 2,3,5-trimethylhydroquinon
DE: 2,3,5-Trimethylhydrochinon
EL: 2,3,5-τριμεθυλυδροκινόνη
EN: 2,3,5-trimethylhydroquinone
FR: 2,3,5-triméthylhydroquinone
IT: 2,3,5-timetilidrochinone
NL: 2,3,5-trimethylhydrochinon
PT: 2,3,5-trimetilhidroquinona
FI: 2,3,5-trimetyylihydrokinoni
SV: 2,3,5-trimetylhydrokinon

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 20

Xi; R 37/38-41

R 43

N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn



N



R: 20-37/38-41-43-50/53

S: (2-)24-26-37/39-60-61

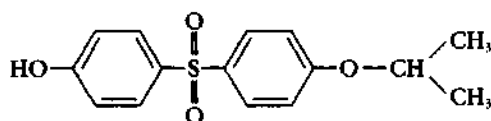
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat,

Koncentrationsgränser

Cas No 95235-30-6

EC No 405-520-5

No 604-046-00-8



- ES: 4-(4-isopropoxifenilsulfonil)fenol
DA: 4-(4-isopropoxyphenylsulfonyl)phenol
DE: 4-(4-Isopropoxyphenylsulfonyl)phenol
EL: 4-(4-ισοπροποξυφαινυλοσουλφονυλο)φαινόλη
EN: 4-(4-isopropoxyphenylsulfonyl)phenol
FR: 4-(4-isopropoxyphénylsulfonyl)phénoł
IT: 4-(4-isopropossifenilsulfonil)fenolo
NL: 4-(4-isopropoxyfenylsulfonyl)fenol
PT: 4-(4-isopropoxifenilsulfonil)fenol
FI: 4-(4-isopropoksifenyyლისulfonyyli)fenoli
SV: 4-(4-isopropoxifenylsulfonyl)fenol

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

N; R 51-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

N



R: 51/53

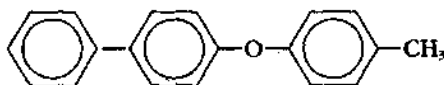
S: 61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 51601-57-1

EC No 405-730-7

No 604-047-00-3



ES: 4-(4-toliloxi)bifenilo
DA: 4-(4-tolyloxy)biphenyl
DE: 4-(4-Tolyloxy)biphenyl
EL: 4-(4-τολυλοξυ)διφαινόλιο
EN: 4-(4-tolyloxy)biphenyl
FR: 4-(4-tolyloxy)biphényle
IT: 4-(4-tolilossi)bifenile
NL: 4-(4-tolyloxy)bifenyl
PT: 4-(4-toliloxi)bifenilo
FI: 4-(4-tolylioksi)bifenyyl
SV: 4-(4-tolyloxi)bifenyl

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 48/22

R 53

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn



R: 48/22-53

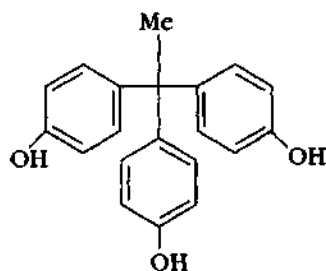
S: (2-)22-36-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 27955-94-8

EC No 405-800-7

No 604-048-00-9



- ES: 4,4',4''-(etano-1,1,1-triil)trifenol
DA: 4,4',4''-(ethan-1,1,1-triyl)triphenol
DE: 4,4',4''-(Ethan-1,1,1-triyl)triphenol
EL: 4,4',4''-(αιθαν-1,1,1-τριϋλο)φαινόλη
EN: 4,4',4''-(ethan-1,1,1-triyl)triphenol
FR: 4,4',4''-(éthane-1,1,1-triyl)triphénoł
IT: 4,4',4''-(etan-1,1,1-triil)trifenolo
NL: 4,4',4''-(ethan-1,1,1-triyl)trifenol
PT: 4,4',4''-(etano-1,1,1-triil)trifenol
FI: 4,4',4''-(etaani-1,1,1-triyyli)trifenoli
SV: 4,4',4''-(etan-1,1,1-triyl)trifenol

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

N; R 51-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

N



R: 51/53

S: 61

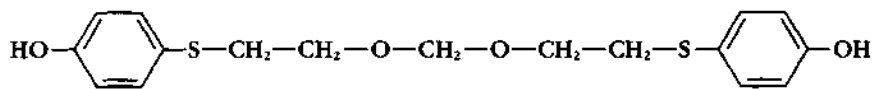
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte,

Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgränser

Cas No 93589-69-6

EC No 407-480-4

No 604-049-00-4



- ES: 4-4'-metilenobis(oxietilenotio)difenol
DA: 4-4'-methylenbis(oxyethylenthio)diphenol
DE: 4-4'-Methylenbis(oxyethylenthio)diphenol
EL: 4-4'-μεθυλενοδις(οξυαιθυλενοθειο)διφαινόλη
EN: 4-4'-methylenebis(oxyethylenethio)diphenol
FR: 4-4'-méthylènebis(oxyéthylc̄nethio)diphénoł
IT: 4-4'-metilenbis(ossietilentio)difenolo
NL: 4-4'-methyleenbis(oxyethyleenthio)difenol
PT: 4-4'-metilenobis(oxietilenotio)difenol
FI: 4-4'-metyleenibis(oksietyleenitio)difenoli
SV: 4-4'-metylenbis(oxietylentio)difenol

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

N; R 51-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

N



R: 51/53

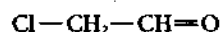
S: 61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 107-20-0

EC No 203-472-8

No 605-025-00-6



ES: cloroacetaldehído
DA: chloracetaldehyd
DE: Chloracetaldehyd
EL: χλωροακεταλδεύδη
EN: chloroacetaldehyde
FR: chloroacétaldéhyde
IT: cloroacetaldeide
NL: chlooracetaldehyde
PT: cloroacetaldeído
FI: klooriasetaldehydi
SV: kloracetaldehyd

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 3; R 40	T+; R 26	T; R 24/25	C; R 34	N; R 50
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Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T+



N



R: 24/25-26-34-40-50

S: (1/2-)26-28-36/37/39-45-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

C ≥ 25%

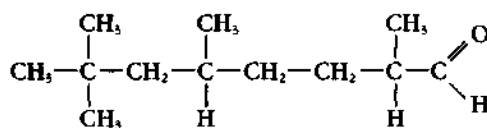
T+; R 24/25-26-34-40

$10\% \leq C < 25\%$	T+; R 21/22-26-34-40
$7\% \leq C < 10\%$	T+; R 21/22-26-36/37/38-40
$5\% \leq C < 7\%$	T; R 21/22-23-36/37/38-40
$3\% \leq C < 5\%$	T; R 21/22-23-40
$1\% \leq C < 3\%$	T; R 23-40
$0,1\% \leq C < 1\%$	Xn; R 20

Cas No 114119-97-0

EC No 405-690-0

No 605-026-00-1





ES: 2,5,7,7-tetrametiloctanal
DA: 2,5,7,7-tetramethyloctanal
DE: 2,5,7,7-Tetramethyloctanal
EL: 2,5,7,7-τετραμεθυλοκτανάλη
EN: 2,5,7,7-tetramethyloctanal
FR: 2,5,7,7-tétraméthyl-octanal
IT: 2,5,7,7-tetrametilottanale
NL: 2,5,7,7-tetramethyloctanal
PT: 2,5,7,7-tetrametiloctanal
FI: 2,5,7,7-tetrametyylioktanaali
SV: 2,5,7,7-tetrametyloktanal

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xi; R 38	R 43	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

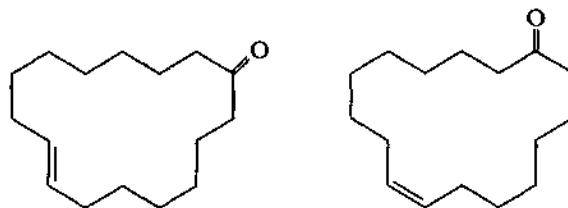
Xi	N	R: 38-43-51/53
		S: (2-)24-37-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 3100-36-5

EC No 401-700-2

No 606-046-00-3



- ES: Mezcla de cis- y trans-ciclohexadec-8-en-1-ona
DA: Blanding af cis- og trans-cyclohexadec-8-en-1-on
DE: Gemisch aus Cis- und Trans-cyclohexadec-8-en-1-on
EL: cis-trans-κυκλοδεκαεξ-8-εν-1όνη
EN: A mixture of cis- and trans-cyclohexadec-8-en-1-one
FR: Mélange de cis- et trans-cyclohexadéc-8-én-1-one
IT: Miscela di cis- e trans-cicloesadec-8-en-1-one
NL: Mengsel van cis- en trans-cyclohexadec-8-een-1-on
PT: Mistura de cis- e trans-ciclohexadecano-8-eno-1-ona
FI: Seos: cis- ja trans-sykloheksadek-8-en-1-oni
SV: Blandning av cis- och trans-cyklohexadec-8-en-1-on

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

N



R: 50/53

S: 60-61

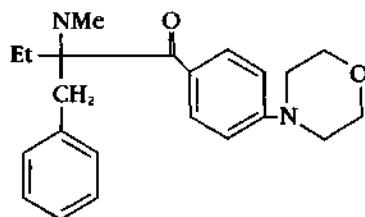
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di

*concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat,
Konzentrationsgränser*

Cas No 119313-12-1

EC No 404-360-3

No 606-047-00-9



- ES: 2-bencil-2-dimetilamino-4-morfolinobutirofenona
DA: 2-benzyl-2-dimethylamino-4-morpholinobutyrophenon
DE: 2-Benzyl-2-dimethylamino-4-morpholinobutyrophenon
EL: 2-βενζυλο-2-διμεθυλαμινο-4-μορφολινοβουτυροφαινόνη
EN: 2-benzyl-2-dimethylamino-4-morpholinobutyrophenone
FR: 2-benzyl-2-diméthylamino-4-morpholinobutyrophénone
IT: 2-bencil-2-dimetilammino-4-morfolinobutirofenone
NL: 2-benzyl-2-dimethylamino-4-morfolinobutyrofenon
PT: 2-bencil-2-dimetilamino-4-morfolinobutirofenona
FI: 2-bentsyyli-2-dimetyyliamino-4-morfoliinibutyrofenoni
SV: 2-bensyl-2-dimetylamino-4-morfolinobutyrofenon

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

N



R: 50/53

S: 60-61

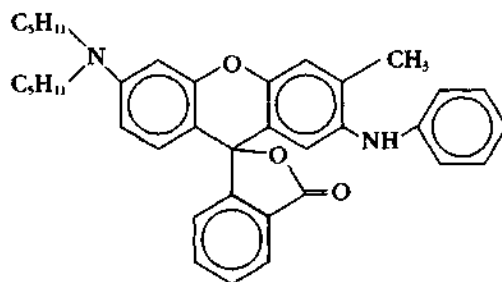
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di

*concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat,
Konzentrationsgränser*

Cas No -

EC No 406-480-1

No 606-048-00-4



ES: 2'-anilino-3'-metil-6'-dipentilaminoespiro(isobenzofurano-1(1H),9'-xanten)-3-ona

DA: 2'-anilino-3'-methyl-6'-dipentylaminospiro(isobenzofuran-1(1H),9'-xanthen)-3-on

DE: 2'-Anilino-3'-methyl-6'-dipentylaminospiro(isobenzofuran-1(1H),9'-xanthen)-3-on

EL: 2'-ανιλίνο-3'-μεθυλο-6'-διπεντυλαμινοσπειρο(ισοβενζοφουρανο-1(1H),9'-ξανθενο)-3-όνη

EN: 2'-anilino-3'-methyl-6'-dipentylaminospiro(isobenzofuran-1(1H),9'-xanthen)-3-one

FR: 2'-anilino-3'-méthyl-6'-dipentylaminospiro(isobenzofuranne-1(1H),9'-xanthén)-3-one

IT: 2'-anilino-3'-metil-6'-dipentilamminospiro(isobenzofuran-1(1H),9'-xanten)-3-one

NL: 2'-anilino-3'-methyl-6'-dipentylaminospiro(isobenzofuran-1(1H),9'-xantheen)-3-on

PT: 2'-anilino-3'-metil-6'-dipentilaminoespiro(isobenzofurano-1(1H),9'-xanteno)-3-ona

FI: 2'-anilini-3'-metyyli-6'-dipentyliaminospiro(isobentsofuraani-1(1H),9'-ksanteeni)-3-oni

SV: 2'-anilino-3'-metyl-6'-dipentylaminospiro(isobensofuran-1(1H),9'-xanten)-3-on

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

N



R: 50/53

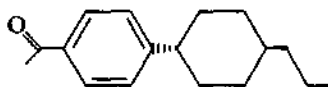
S: 60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçao, Pitoisuusrajat, Konzentrationsgrænser

Cas No 78531-61-0

EC No 406-700-6

No 606-049-00-X



- ES: 4-(trans-4-propilciclohexil)acetofenona
DA: 4-(trans-4-propylcyclohexyl)acetophenon
DE: 4-(trans-4-Propylcyclohexyl)acetophenon
EL: 4 -(trans-4-προπυλοκυκλοεξυλο)ακετοφαινόνη
EN: 4-(trans-4-propylcyclohexyl)acetophenone
FR: 4-(trans-4-propylcyclohexyl)acétophénone
IT: 4-(trans-4-propilcicloesil)acetofenone
NL: 4-(trans-4-propylcyclohexyl)acetofenon
PT: 4-(trans-4-propilciclohexil)acetofenona
FI: 4-(trans-4-propyylisykloheksyyli)asetofenoni
SV: 4-(trans-4-propylcyklohexyl)acetofenon

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 43

R 53

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xi



R: 43-53

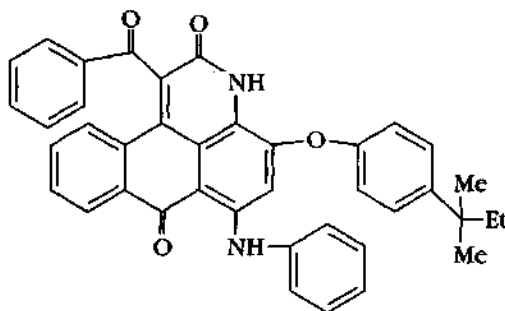
S: (2-)24-37-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 72453-58-8

EC No 412-480-2

No 606-050-00-5



ES: 6-anilino-1-benzoil-4-(4-terc-pentilfenoksi)nafto[1,2,3-de]quinolin-2,7-(3H)-diona

DA: 6-anilin-1-benzoyl-4-(4-tert-pentylphenoxy)naphtho[1,2,3-de]chinolin-2,7-(3H)-dion

DE: 6-Anilino-1-benzoyl-4-(4-tert-pentylphenoxy)naphtho[1,2,3-de]chinolin-2,7-(3H)-dion

EL: 6-ανιλινο-1-βενζοϊλο-4-(4-τεη-πεντυλοφαινοξυ)-ναφθο[1,2,3-de]κινολινο-2,7-(3H)-διόνη

EN: 6-anilino-1-benzoyl-4-(4-tert-pentylphenoxy)naphtho[1,2,3-de]quinoline-2,7-(3H)-dione

FR: 6-anilino-1-benzoyl-4-(4-tert-pentylphénoxy)naphtho[1,2,3-de]quinoline-2,7-(3H)-dione

IT: 6-anilino-1-benzoil-4-(4-terz-pentilfenossi)nafto[1,2,3-de]chinolin-2,7-(3H)-dione

NL: 6-anilino-1-benzoyl-4-(4-tert-pentylfenoxy)nafto[1,2,3-de]chinoline-2,7-(3H)-dion

PT: 6-anilino-1-benzoil-4-(4-terc-pentilfenoksi)nafto[1,2,3-de]quinolina-2,7-(3H)-diona

FI: 6-aniliini-1-bentsoyyli-4-(4-tert-pentyylifenoksi)nafto[1,2,3-de]kinoliini-2,7-(3H)-dioni

SV: 6-anilino-1-bensoyl-4-(4-tert-pentylfenoxy)nafto[1,2,3-de]kinolin-2,7-(3H)-dion

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

N; R 51-53

*Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage,
Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning*

N



R: 51/53

S: 61

*Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte,
Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di
concentrazione, Concentratiegrenzen, Limites de concentraçao, Pitoisuusrajat,
Konzentrationsgrænser*

Cas No	1694-82-2 [1]
	3425-89-6 I
	5333-84-6 [3]
	11070-44-3 [4]
	26590-20-5 [5]
	34090-76-1 [6]
	42498-58-8 [7]

EC No	216-906-6 [1]
	222-323-8 [2]
	226-247-6 [3]
	234-290-7 [4]
	247-830-1 [5]
	251-823-9 [6]
	255-853-3 [7]

No 607-240-00-0

NOTA C

ES: anhídrido cis-1,2,3,6-tetrahidro-4-metilftálico [1]; anhídrido 1,2,3,6-tetrahidro-4-metilftálico [2]; anhídrido 1,2,3,6-tetrahidro-3-metilftálico [3]; anhídrido tetrahidrometilftálico [4]; anhídrido 1,2,3,6-tetrahidrometilftálico [5]; anhídrido tetrahidro-4-metilftálico [6]; anhídrido 2,3,5,6-tetrahidro-2-metilftálico [7]

DA: cis-1,2,3,6-tetrahydro-4-methylphthalisyreanhydrid [1]; 1,2,3,6-tetrahydro-4-methylphthalisyreanhydrid [2]; 1,2,3,6-tetrahydro-3-methylphthalisyreanhydrid [3]; tetrahydromethylphthalisyreanhydrid [4]; 1,2,3,6-tetrahydromethylphthalisyreanhydrid [5]; tetrahydro-4-methylphthalisyreanhydrid [6]; 2,3,5,6-tetrahydro-2-methylphthalisyreanhydrid [7]

DE: cis-1,2,3,6-Tetrahydro-4-methylphthalsäureanhydrid [1]; 1,2,3,6-Tetrahydro-4-methylphthalsäureanhydrid [2]; 1,2,3,6-Tetrahydro-3-methylphthalsäureanhydrid [3]; Tetrahydromethylphthalsäureanhydrid [4]; 1,2,3,6-Tetrahydromethylphthalsäureanhydrid [5]; Tetrahydro-4-methylphthalsäureanhydrid [6]; 2,3,5,6-Tetrahydro-2-methylphthalsäureanhydrid [7]

EL: α'-1,2,3,6-τετραϋδρο-4-μεθυλοφταλικός ανυδρίτης [1]; 1,2,3,6-τετραϋδρο-4-μεθυλοφταλικός ανυδρίτης [2]; 1,2,3,6-τετραϋδρο-3-μεθυλοφταλικός ανυδρίτης [3]; τετραϋδρομεθυλοφταλικός ανυδρίτης [4]; 1,2,3,6-τετραϋδρομεθυλοφταλικός ανυδρίτης [5]; τετραϋδρο-4-μεθυλοφταλικός ανυδρίτης [6]; 2,3,5,6-τετραϋδρο-2-μεθυλοφταλικός ανυδρίτης [7]

EN: cis-1,2,3,6-tetrahydro-4-methylphthalic anhydride [1]; 1,2,3,6-tetrahydro-4-methylphthalic anhydride [2]; 1,2,3,6-tetrahydro-3-methylphthalic anhydride [3]; tetrahydromethylphthalic anhydride [4]; 1,2,3,6-tetrahydromethylphthalic anhydride [5]; tetrahydro-4-methylphthalic anhydride [6]; 2,3,5,6-tetrahydro-2-methylphthalic anhydride [7]

FR: anhydride cis-1,2,3,6-tétrahydro-4-méthylphthalique [1]; anhydride 1,2,3,6-tétrahydro-4-méthylphthalique [2]; anhydride 1,2,3,6-tétrahydro-3-méthylphthalique [3]; anhydride tétrahydrométhylphthalique [4]; anhydride 1,2,3,6-tétrahydrométhylphthalique [5]; anhydride tétrahydro-4-méthylphthalique [6]; anhydride 2,3,5,6-tétrahydro-2-méthylphthalique [7]

- IT: anidride cis-1,2,3,6-tetraidro-4-metilftalica [1]; anidride 1,2,3,6-tetraidro-4-metilftalica [2]; anidride 1,2,3,6-tetraidro-3-metilftalica [3]; anidride tetraidrometilftalica [4]; anidride 1,2,3,6-tetraidrometilftalica [5]; anidride tetraidro-4-metilftalica [6]; anidride 2,3,5,6-tetraidro-2-metilftalica [7]
- NL: cis-1,2,3,6-tetrahydro-4-methylftaalzuuranhydride [1]; 1,2,3,6-tetrahydro-4-methylftaalzuuranhydride [2]; 1,2,3,6-tetrahydro-3-methylftaalzuuranhydride [3]; tetrahydromethylftaalzuuranhydride [4]; 1,2,3,6-tetrahydromethylftaalzuuranhydride [5]; tetrahydro-4-methylftaalzuuranhydride [6]; 2,3,5,6-tetrahydro-2-methylftaalzuuranhydride [7]
- PT: anídrido cis-1,2,3,6-tetrahidro-4-metilftálico [1]; anídrido 1,2,3,6-tetrahidro-4-metilftálico [2]; anídrido 1,2,3,6-tetrahidro-3-metilftálico [3]; anídrido tetrahidrometilftálico [4]; anídrido 1,2,3,6-tetrahidrometilftálico [5]; anídrido tetrahidro-4-metilftálico [6]; anídrido 2,3,5,6-tetrahidro-2-metilftálico [7]
- FI: cis-1,2,3,6-tetrahydro-4-metyyliftaalianhydridi [1]; 1,2,3,6-tetrahydro-4-metyyliftaalianhydridi [2]; 1,2,3,6-tetrahydro-3-metyyliftaalianhydridi [3]; tetrahydrometyyliftaalianhydridi [4]; 1,2,3,6-tetrahydrometyyliftaalianhydridi [5]; tetrahydro-4-metyyliftaalianhydridi [6]; 2,3,5,6-tetrahydro-2-metyyliftaalianhydridi [7]
- SV: cis-1,2,3,6-tetrahydro-4-metylfaltsyraanhydrid [1]; 1,2,3,6-tetrahydro-4-metylfaltsyraanhydrid [2]; 1,2,3,6-tetrahydro-3-metylfaltsyraanhydrid [3]; tetrahydrometylfaltsyraanhydrid [4]; 1,2,3,6-tetrahydrometylfaltsyraanhydrid [5]; tetrahydro-4-metylfaltsyraanhydrid [6]; 2,3,5,6-tetrahydro-2-metylfaltsyraanhydrid [7]

Gas No	1694-82-2 [1]
	3425-89-6 [2]
	5333-84-6 [3]
	11070-44-3 [4]
	26590-20-5 [5]
	34090-76-1 [6]
	42498-58-8 [7]

EC No	216-906-6 [1]
	222-323-8 [2]
	226-247-6 [3]
	234-290-7 [4]
	247-830-1 [5]
	251-823-9 [6]
	255-853-3 [7]

No 607-240-00-0

NOTA C

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xi; R 41	R 42/43
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Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn	R: 41-42/43
	S: (2-)22-24-26-37/39

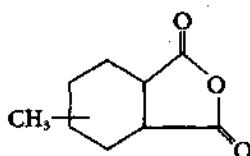
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 19438-60-9 [1]
25550-51-0 [2]
48122-14-1 [3]
57110-29-9 [4]

EC No 243-072-0 [1]
247-094-1 [2]
256-356-4 [3]
260-566-1 [4]

No 607-241-00-6

NOTA C



ES: anhídrido hexahidro-4-metilftálico [1]; anhídrido hexahidrometilftálico [2];
anhídrido hexahidro-1-metilftálico [3]; anhídrido hexahidro-3-metilftálico
[4]

DA: hexahydro-4-methylphthalsyreanhydrid [1];
hexahydromethylphthalsyreanhydrid [2]; hexahydro-1-
methylphthalsyreanhydrid [3]; hexahydro-3-methylphthalsyreanhydrid [4]

DE: Hexahydro-4-methylphthalsäureanhydrid [1];
Hexahydromethylphthalsäureanhydrid [2]; Hexahydro-1-
methylphthalsäureanhydrid [3]; Hexahydro-3-methylphthalsäureanhydrid
[4]

EL: εξαΰδρο-4-μεθυλοφθαλικός ανυδρίτης [1]; εξαΰδρομεθυλοφθαλικός
ανυδρίτης [2]; εξαΰδρο-1-μεθυλοφθαλικός ανυδρίτης [3]; εξαΰδρο-3-
μεθυλοφθαλικός ανυδρίτης [4]

EN: hexahydro-4-methylphthalic anhydride [1]; hexahydromethylphthalic
anhydride [2]; hexahydro-1-methylphthalic anhydride [3]; hexahydro-3-
methylphthalic anhydride [4]

FR: anhydride hexahydro-4-méthylphthalique [1]; anhydride
hexahydrométhylphthalique [2]; anhydride hexahydro-1-méthylphthalique [3];
anhydride hexahydro-3-méthylphthalique [4]

IT: anidride esaidro-4-metilftálica [1]; anidride esaidrometilftálica [2]; anidride
esaidro-1-metilftálica [3]; anidride esaidro-3-metilftálica [4]

NL: hexahydro-4-methylftaalzuuranhydride [1];
hexahydromethylftaalzuuranhydride [2]; hexahydro-1-
methylftaalzuuranhydride [3]; hexahydro-3-methylftaalzuuranhydride [4]

PT: anídrido hexahidro-4-metilftálico [1]; anídrido hexahidrometilftálico [2];
anídrido hexahidro-1-metilftálico [3]; anídrido hexahidro-3-metilftálico [4]

FI: heksahydro-4-metyyliftaalianhydridi [1]; heksahydrometyyliftaalianhydridi [2]; heksahydro-1-metyyliftaalianhydridi [3]; heksahydro-3-metyyliftaalianhydridi [4]

SV: hexahydro-4-metylfaltsyraanhydrid [1]; hexahydrometylfaltsyraanhydrid [2]; hexahydro-1-metylfaltsyraanhydrid [3]; hexahydro-3-metylfaltsyraanhydrid [4]

Cas No 19438-60-9 [1]
25550-51-0 [2]
48122-14-1 [3]
57110-29-9 [4]

EC No 243-072-0 [1]
247-094-1 [2]
256-356-4 [3]
260-566-1 [4]


No 607-241-00-6

NOTA C

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xi; R 41 | R 42/43

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

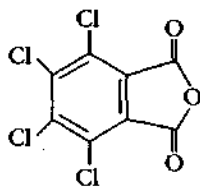
Xn	R: 41-42/43
	S: (2-)22-24-26-37/39

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 117-08-8

EC No 204-171-4

No 607-242-00-1



ES: anhídrido tetracloro-ftálico

DA: tetrachlorphthalsyreanhydrid

DE: Tetrachlorphthalsäureanhydrid

EL: τετραχλωροφθαλικός ανυδρίτης

EN: tetrachlorophthalic anhydride

FR: anhydride tétrachlorophtalique

IT: anidride tetracloro-ftálica

NL: tetrachloorftaalzuuranhydride

PT: anídrido tetracloro-ftálico

FI: tetraklooriftaalianhydridi

SV: tetraklorftalsyraanhydrid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xi; R 41 | R 42/43 | N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn



N



R: 41-42/43-50/53

S: (2-)22-24-26-37/39-60-61

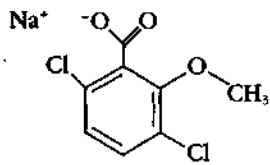
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di

*concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat,
Konzentrationsgränser*

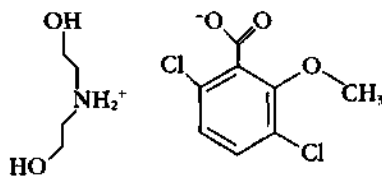
Cas No	1982-69-0 [1]
	25059-78-3 [2]
	53404-28-7 [3]

EC No	217-846-3 [1]
	246-590-5 [2]
	258-527-9 [3]

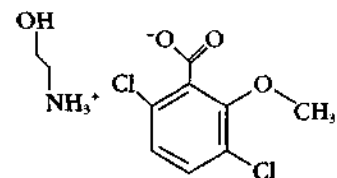
No	607-243-00-7
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[1]



[2]



[3]

ES: 3,6-dicloro-o-anísato de sodio [1]; ácido 3,6-dicloro-o-anísico, compuesto con 2,2'-iminodietanol (1:1) [2]; ácido 3,6-dicloro-o-anísico, compuesto con 2-aminoetanol (1:1) [3]

DA: natrium-3,6-dichlor-o-anisat [1]; 3,6-dichlor-o-anissyre, forbindelse med 2,2'-iminodiethanol (1:1) [2]; 3,6-dichlor-o-anissyre, forbindelse med 2-aminoethanol (1:1) [3]; dicamba-natrium [1]; dicamba, forbindelse med 2,2'-iminodiethanol (1:1) [2]; dicamba, forbindelse else 2-aminoethanol [3]

DE: Natrium-3,6-dichlor-o-anisat [1]; 3,6-Dichlor-o-anissäure, Verbindung mit 2,2'-Iminodiethanol (1:1) [2]; 3,6-Dichlor-o-anissäure, Verbindung mit 2-Aminoethanol (1:1) [3]

EL: 3,6-διχλωρο-ο-ανισικό νάτριο [1]; 3,6-διχλωρο-ο-ανισικό οξύ, ένωση με 2,2'-ιμινοδιαιθανόλη (1:1) [2]; 3,6-διχλωρο-ο-ανισικό οξύ, ένωση με 2-αμινοαιθανόλη (1:1) [3]

EN: sodium 3,6-dichloro-o-anisate [1]; 3,6-dichloro-o-anisic acid, compound with 2,2'-iminodiethanol (1:1) [2]; 3,6-dichloro-o-anisic acid, compound with 2-aminoethanol (1:1) [3]

FR: 3,6-dichloro-o-anisate de sodium [1]; acide 3,6-dichloro-o-anisique, composé avec 2,2'-iminodiéthanol (1:1) [2]; acide 3,6-dichloro-o-anisique, composé avec 2-aminoéthanol (1:1) [3]

IT: 3,6-dicloro-o-anisato di sodio [1]; acido 3,6-dicloro-o-anisico, composto con 2,2'-imminodietanolo (1:1) [2]; acido 3,6-dicloro-o-anisico, composto con 2-amminoetanolo (1:1) [3]

NL: natrium-3,6-dichloor-o-anisaat [1]; 3,6-dichloor-o-anijszuur, verbinding met 2,2'-iminodiethanol (1:1) [2]; 3,6-dichloor-o-anijszuur, verbinding met 2-aminoethanol (1:1) [3]

PT: 3,6-dicloro-o-anísato de sódio [1]; ácido 3,6-dicloro-o-anísico, composto com 2,2'-iminodietanol (1:1) [2]; ácido 3,6-dicloro-o-anísico, composto com 2-aminoetanol (1:1) [3]

- FI: natrium-3,6-dikloori-o-anisaatti [1]; 3,6-dikloori-o-anishappo, 2,2''-iminodietanoliyhdiste (1:1) [2]; 3,6-dikloori-o-anishappo, 2-aminoetanoliyhdiste (1:1) [3]
- SV: natrium-3,6-diklor-2-metoxibenzoat [1]; dietanolammonium-3,6-diklor-2-metoxibenzoat [2]; etanolammonium-3,6-diklor-2-metoxibenzoat [3]

Cas No 1982-69-0 [1]
25059-78-3 [2]
53404-28-7 [3]

EC No 217-846-3 [1]
246-590-5 [2]
258-527-9 [3]

No 607-243-00-7

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 52-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

R: 52/53

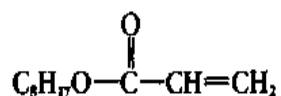
S: 61

Límites de concentración, Konzentrationsgrznsers, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçao, Pitoisuusrajat, Konzentrationsgränser

Cas No 29590-42-9

EC No 249-707-8

No 607-244-00-2



ES: acrilato de isoocilo
DA: isooctylacrylat
DE: Isooctylacrylat
EL: ακρυλικό ισοοκτύλιο
EN: isooctyl acrylate
FR: acrylate d'isooctyle
IT: acrilato di isoottile
NL: isooctylacrylaat
PT: acrilato de isoocilo
FI: iso-oktyyliakrylaatti
SV: isooktylakrylat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xi; R 36/37/38 | N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xi



N



R: 36/37/38-50/53

S: (2-)26-28-60-61

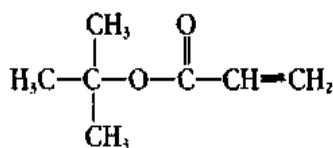
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

$C \geq 10\%$	Xi; R 36/37/38

Cas No 1663-39-4

EC No 216-768-7

No 607-245-00-8



ES: acrilato de *terc*-butilo

DA: *tert*-butylacrylat

DE: *tert*-Butylacrylat

EL: ακρυλικό τερτ-βουτύλιο

EN: *tert*-butyl acrylate

FR: acrylate de *tert*-butyle

IT: acrilato di *terz*-butile; *terz*butile acrylato

NL: *tert*-butylacrylaat

PT: acrilato de *terc*-butilo

FI: *tert*-butyyliakrylaatti

SV: *tert*-butylakrylat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xi; R 36/37/38

R 52-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xi



R: 36/37/38-52/53

S: (2-)26-28-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di

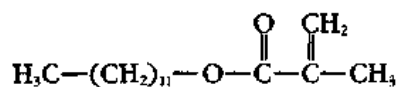
*concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat,
Konzentrationsgränser*

C ≥ 10%	Xi; R 36/37/38

Cas No 142-90-5

EC No 205-570-6

No 607-247-00-9



ES: metacrilato de dodecilo
DA: dodecylmethacrylat
DE: Dodecylmethacrylat
EL: μεθακρυλικό δωδεκύλιο
EN: dodecyl methacrylate
FR: méthacrylate de dodécyle
IT: metacrilato di dodecile
NL: dodecylmethacrylaat
PT: metacrilato de dodecilo
FI: dodekyylimetakrylaatti
SV: dodecylmetakrylat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xi; R 36/37/38 | N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xi



N



R: 36/37/38-50/53

S: (2-)26-28-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat,

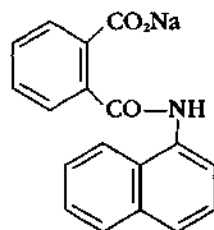
Koncentrationsgränser

C ≥ 10%	Xi; R 36/37/38

Cas No 132-67-2

EC No 205-073-4

No 607-248-00-4



ES: naptalam-sodio
DA: naptalam-natrium
DE: Naptalam-natrium
EL: naptalam-sodium
EN: naptalam-sodium; sodium N-naphth-1-ylphthalamate
FR: naptalame-sodium
IT: naptalam-sodio; acido N-1-naftilftalamico, sale di sodio
NL: naptalaam-natrium
PT: naptalame-sodio
FI: naptalami-natrium
SV: naptalm-natrium; natrium-2-[(1-naftalenylamino)karbonyl]benzoat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn



R: 22

S: (2)

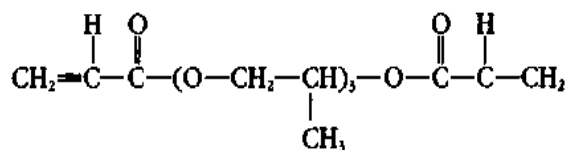
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte,

Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgränser

Cas No 42978-66-5

EC No 256-032-2

No 607-249-00-X



- ES: diacrilato de (1-metil-1,2-etanodii)bis[oxi(metil-2,1-etanodiilo)]
- DA: (1-methyl-1,2-ethandiyl)bis[oxy(methyl-2,1-ethandiyl)]diacrylat
- DE: (1-Methyl-1,2-ethandiyl)bis[oxy(methyl-2,1-ethandiyl)]diacrylat
- EL: διακρυλικό (1 -μεθυλ-1,2-αιθανοδιωλο)δις[οξυ(μεθυλ-2,1 -αιθανοδιώλιο)]
- EN: (1-methyl-1,2-ethandiyl)bis[oxy(methyl-2,1-ethandiyl)] diacrylate
- FR: diacrylate de (1-méthyl-1,2-éthanediyl)bis[oxy(méthyl-2,1-éthanediyle)]
- IT: diacrilato di (1-metil-1,2-etandiil)bis[ossi(metil-2,1-etandiile)]
- NL: (1-methyl-1,2-ethandiyl)bis[oxy(methyl-2,1-ethandiyl)]diacrylaat
- PT: diacrilato de (1-metil-1,2-etanodii)bis[oxi(metil-2,1-etanodiilo)]
- FI: (1-metyyli-1,2-etaandiyyli)bis[oksi(metyyli-2,1-etaandiyyli)]diakrylaatti
- SV: (1-metyl-1,2-etandiyl)bis[oxi(metyl-2,1-etandiyl)]diakrylat;
tripropylenglykoldiakrylat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xi; R 36/37/38

R 43

N; R 51-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xi



N



R: 36/37/38-43-51/53

S: (2-)24-37-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di

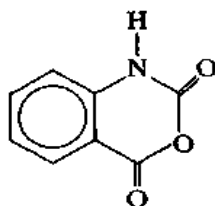
*concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat,
Konzentrationsgränser*

$C \geq 10\%$	Xi; R 36/37/38-43
$1\% \leq C < 10\%$	Xi; R 43

Cas No 118-48-9

EC No 204-255-0

No 607-250-00-5



ES: 4H-3,1-benzoxazina- 2,4(1H)-diona

DA: 4H-3,1-benzoxazin-2,4(1H)-dion

DE: 4H-3,1-Benzoxazin-2,4(1H)-dion

EL: 4H- 3,1 -βενζοξαζινο-2,4(1H)-διόνη

EN: 4H-3,1-benzoxazine-2,4(1H)-dione

FR: 4H-3,1-benzoxazine-2,4(1H)-dione

IT: 4H- 3,1-benzossazin-2,4(1H)-dione

NL: 4H-3,1-benzoxazine-2,4(1H)-dion

PT: 4H-3,1-benzoxazina-2,4(1H)-diona

FI: 4H-3,1-bentsoksatsiini-2,4(1H)-dioni

SV: 4H-3,1-benzoxazin-2,4(1H)-dion

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificacão, Luokitus, Klassificering

Xi; R 36

R 43

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xi



R: 36-43

S: (2-)24-26-37

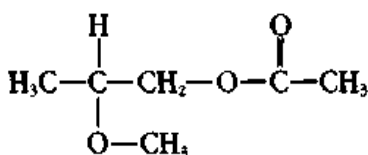
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte,

Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçào, Pitoisuusrajat, Konzentrationsgränser

Cas No 70657-70-4

EC No 274-724-2

No 607-251-00-0



ES: acetato de 2-metoxipropilo
DA: 2-methoxypropylacetat
DE: 2-Methoxypropylacetat
EL: οξικό 2-μεθοξυπροπύλιο
EN: 2-methoxypropyl acetate
FR: acétate de 2-méthoxypropyle
IT: acetato di 2-metossipropile
NL: 2-methoxypropylacetaat
PT: acetato de 2-metoxipropilo
FI: 2-metoksipropyliasettaatti
SV: 2-metoxipropylacetat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 10

Repr. Cat. 2; R 61

Xi; R 37

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T



R: 61-10-37

S: 53-45

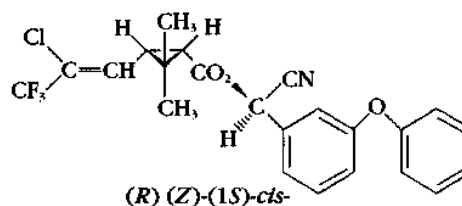
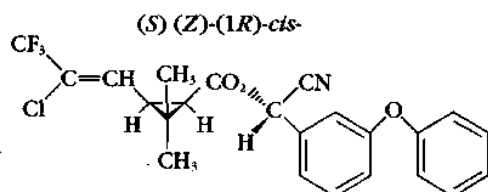
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat,

Koncentrationsgränser

Cas No 91465-08-6

EC No 415-130-7

No 607-252-00-6



ES: lambda-cihalotrin

DA: lamba-cyhalothrin

DE: lambda-Cyhalothrin

EL: λάμδα-κυαλοθρίνη

EN: lambda-cyhalothrin; a 1:1 mixture of (S)- α -cyano-3-phenoxybenzyl(Z)-(1R)-cis-3-(2-chloro-3,3,3-trifluoropropenyl)-2,2-dimethylcyclopropanecarboxylate and (R)- α -cyano-3-phenoxybenzyl (Z)-(1S)-cis-3-(2-chloro-3,3,3-trifluoropropenyl)-2,2-dimethylcyclopropanecarboxylate

FR: lambda-cyhalothrine; isomères (S)(Z)-(1R,3R) et (R)(Z)-(1S,3S) de 3-(2-Chloro-3,3,3-trifluoropropényl)-2,2-diméthylcyclopropanecarboxylate de α -cyano-3-phénoxybenzyle

IT: lambda-cialotrina

NL: lambda-cyhalothrin

PT: lamda-cialotrina; mistura 1:1 de (Z)-(1R,3R)-3-(2-cloro-3,3,3-trifluoropropenil)-2,2-dimetilciclopropanocarboxilato de (S)- α -ciano-3-fenoxibenzilo e do (Z)-(1S,3S)-3-(2-cloro-3,3,3-trifluoropropenil)-2,2-dimetilciclopropanocarboxilato de (R)- α -ciano-3-fenoxibenzilo

FI: lambda-syhalotriini

SV: lambda-cyhalotrin; (Z)-[(1R) och (1S)]-cis-(α -cyano-3-fenoxibenzyl-3-(2,2-diklorovinyl)-2,2-dimetylcyklopropankarboxylat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T+; R 26 | T; R 25 | Xn; R 21 | N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T+



N



R: 21-25-26-50/53

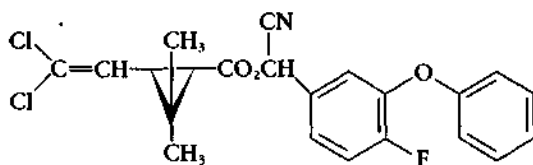
S: (1/2-)28-36/37/39-38-45-60-61

Límites de concentració, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçào, Pitoisuusrajat, Konzentrationsgrænser

Cas No 68359-37-5

EC No 269-855-7

No 607-253-00-1



ES: 3-(2,2-dicloro vinil)-2,2-dimetilciclopropanocarboxilato de α -ciano-3-fenoxi-4-fluorobencilo

DA: α -cyan-4-fluor-3-phenoxybenzyl-3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylat; cyfluthrin

DE: α -Cyan-4-fluor-3-phenoxybenzyl-3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylat; Cyfluthrin

EL: 3-(2,2-διχλωροβινυλο)-2,2-διμεθυλκυκλοπροπανοκαρβοξυλικό α -κυανο-4-φθορο-3-φαινοξυβενζύλιο; cyfluthrin

EN: α -cyano-4-fluoro-3-phenoxybenzyl-3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate; cyfluthrin

FR: 3-(2,2-dichlorovinyl)-2,2-diméthylcyclopropanecarboxylate de α -cyano-4-fluoro-3-phénoxybenzyle; cyfluthrine

IT: 3-(2,2-dicloro vinil)-2,2-dimetilciclopropanecarbossilato di α -ciano-3-fenossi-4-fluorobenzile; ciflutrin

NL: α -cyan-4-fluor-3-fenoxybenzyl-3-(2,2-dichloorvinyl)-2,2-dimethylcyclopropanecarboxylaatt; cyfluthrin

PT: 3-(2,2-dicloro vinil)-2,2-dimetilciclopropanocarboxilato de α -ciano-3-fenoxi-4-fluorobenzilo

FI: α -syano-4-fluori-3-fenoksibentsyyli-3-(2,2-dikloorivinyyli)-2,2-dimetyylisyklopropanikarboxylaatti; syflutriini

SV: α -cyano-4-fluor-3-fenoxibenzyl-3-(2,2-diklorovinyl)-2,2-dimetylcyklopropankarboxylat; cyflutrin

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering



T+; R 28

T; R 23

N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage,

Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

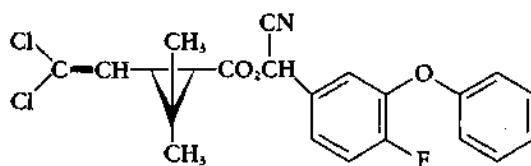
T+	N	R: 23-28-50/53 S: (1/2-)36/37/39-45-60-61
		

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 68359-37-5

EC No 269-855-7

No 607-254-00-7



- ES: 3-(2,2-dicloro vinil)-2,2-dimetilciclopropanocarboxilato de α -ciano-3-fenoxi-4-fluorobencilo
- DA: α -cyan-4-fluor-3-phenoxybenzyl-3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylat; beta-cyfluthrin
- DE: α -Cyan-4-fluor-3-phenoxybenzyl-3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylat; beta-Cyfluthrin
- EL: 33-(2,2-διχλωροβινυλο)-2,2-διμεθυλκυκλοπροπανοκαρβοξυλικό α -κυανο-4-φθορο-3-φαινοξυβενζύλιο; beta-cyfluthrin
- EN: α -cyano-4-fluoro-3-phenoxybenzyl-3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate; beta-cyfluthrin
- FR: 3-(2,2-dichlorovinyl)-2,2-diméthylcyclopropanecarboxylate de α -cyano-4-fluoro-3-phénoxybenzyle; betacyfluthrine
- IT: 3-(2,2-dicloro vinil)-2,2-dimetilciclopropancarbossilato di α -ciano-3-fenossi-4-fluorobenzile; beta-ciflutrin
- NL: α -cyan-4-fluor-3-fenoxybenzyl-3-(2,2-dichloorvinyl)-2,2-dimethylcyclopropanecarboxylaate;
- PT: 3-(2,2-dicloro vinil)-2,2-dimetilciclopropanocarboxilato de α -ciano-3-fenoxi-4-fluorobenzilo; beta-ciflutrina
- FI: α -syano-4-fluori-3-fenoksibentsyyli-3-(2,2-dikloorivinyyli)-2,2-dimetyylisyklopropanikarboksylaatti; beta-syflutriini
- SV: α -cyano-4-fluor-3-fenoxibenzyl-3-(2,2-diklorovinyl)-2,2-dimetylcyklopropankarboxylat; beta-cyflutrin

Cas No 68359-37-5

EC No 269-855-7

No 607-254-00-7

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T+; R 26/28

N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T+



N



R: 26/28-50/53

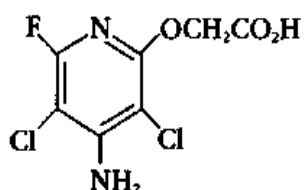
S: (1/2-)36/37/39-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 69377-81-7

EC No -

No 607-255-00-2



ES: fluroxipir

DA: fluroxypyr

DE: Fluroxypyr

EL: fluroxypyr; 4-αμνο-3,5-διχλωρο-6-φθορο-2-πυριδυλοξυοξικό οξύ

EN: fluroxypyr; 4-amino-3,5-dichloro-6-fluoro-2-pyridyloxyacetic acid

FR: fluroxypyr; acide 4-amino-3,5-dichloro-6-fluoro-2-pyridyloxyacétique

IT: fluroxipir; acido 4-amino-3,5-dicloro-6-fluoro-2-piridilossiacetico

NL: fluroxypyr

PT: Fluoroxipir; ácido 4-amino-3,5-dicloro-6-fluoro-2-piridiloxiacético

FI: fluroksipyryri

SV: fluroxipyr; [(4-amino-3,5-dikloro-6-fluoro-2-pyridyl)oxi]ättiksyra

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 52-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

R: 52/53

S: 61

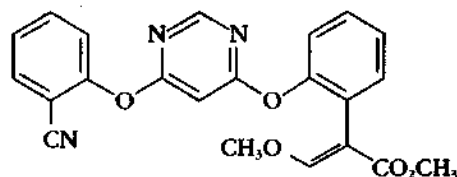
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di

*concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat,
Konzentrationsgränser*

Cas No 131860-33-8

EC No -

No 607-256-00-X



ES: azoxistrobin

DA: azoxystrobin

DE: Azoxystrobin

EL: azoxystrobin; (E)-2- {2[6-(2-κυανοφαινοξυ)πυριμιδιν-4-υλοξυ]φαινουλ }-3-μεθοξυακρυλικό μεθύλιο

EN: azoxystrobin

FR: azoxystrobine; méthyl(E)-2- {2[6-(2-cyanophénoxy)pyrimidin-4-yloxy]phényl} -3-méthoxyacrylate

IT: azossistrobina; metil(E)-2- {2[6-(2-ciano fenossi)pirimidin-4- ilossi]fenil} -3- metossiacrilato

NL: azoxystrobin

PT: Azoxistrobina; (E)-{2-[6-(2-ciano fenoxi)pirimidin-4- iloxi]fenil}-3- metoxiacrilato de metilo

FI: atsoksisstrobiini

SV: azoxistrobin

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T; R 23

N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T



N



R: 23-50/53

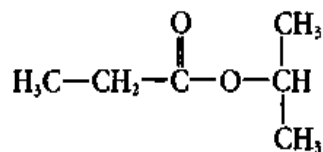
S: (1/2-)22-45-60-61

*Límites de concentraci3n, Koncentrationsgrænser, Konzentrationsgrenzwerte,
Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di
concentrazione, Concentratiegrenzen, Limites de concentraç3o, Pitoisuusrajat,
Koncentrationsgrænser*

Cas No 637-78-5

EC No 211-300-8

No 607-257-00-3



ES: propionato de isopropilo
DA: isopropylpropionat
DE: Isopropylpropionat
EL: προπιονικό ισοπροπυλο
EN: isopropyl propionate
FR: propionate d'isopropyle
IT: propionato di isopropile
NL: isopropylpropionaat
PT: própionato de isopropilo
FI: isopropyylipropionaatti
SV: isopropylpropionat; 2-metyletylpropanoat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

F; R 11

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

F



R: 11

S: (2-)16-23-24-29-33

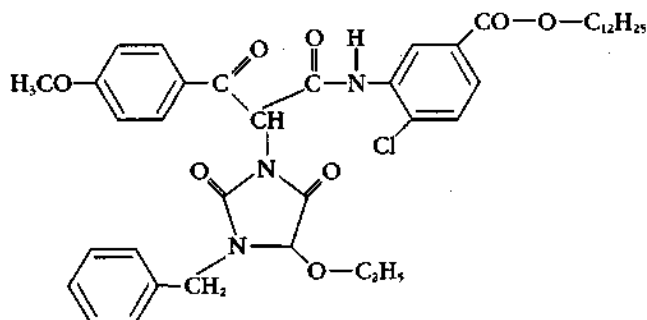
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat,

Koncentrationsgränser

Cas No 70950-45-7

EC No 403-990-6

No 607-258-00-9



ES: 3-(2-(3-bencil-4-etoxi-2,5-dioxiimidazolidin-1-il)-3-(4-metoxibenzoil)acetamido)-4-clorobenzoato de dodecilo

DA: dodecyl 3-(2-(3-benzyl-4-ethoxy-2,5-dioxiimidazolidin-1-yl)-3-(4-methoxybenzoyl)acetamido)-4-chlorbenzoat

DE: Dodecyl 3-(2-(3-benzyl-4-ethoxy-2,5-dioxiimidazolidin-1-yl)-3-(4-methoxybenzoyl)acetamido)-4-chlorbenzoat

EL: 3-(2-(3-βενζυλο-4-αιθοξυ-2,5-διοξιοιμιδαζολιδιν-1-υλο)-3-(4-μεθοξυβενζουλο)ακεταμιδο)-4-χλωροβενζοϊκό δωδεκ

EN: dodecyl 3-(2-(3-benzyl-4-ethoxy-2,5-dioxiimidazolidin-1-yl)-3-(4-methoxybenzoyl)acetamido)-4-chlorobenzoate

FR: 3-(2-(3-benzyl-4-éthoxy-2,5-dioxiimidazolidin-1-yl)-3-(4-méthoxybenzoyl)acétamido)-4-chlorobenzoate de dodécyle

IT: 3-(2-(3-benzil-4-etossi-2,5-diossoimidazolidin-1-il)-3-(4-metossibenzoil)acetammido)-4-clorobenzoato di dodecile

NL: dodecyl 3-(2-(3-benzyl-4-ethoxy-2,5-dioxiimidazolidin-1-yl)-3-(4-methoxybenzoyl)acetamido)-4-chloorbenzoaat

PT: 3-(2-(3-benzil-4-etoxi-2,5-dioxiimidazolidin-1-il)-3-(4-metoxibenzoil)acetamido)-4-clorobenzoato de dodecilo

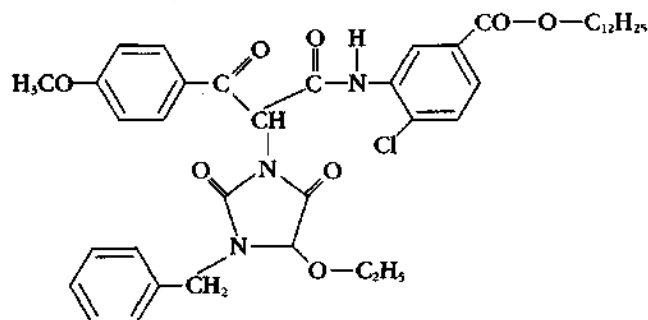
FI: dodekyyli-3-(2-(3-bentsyyli-4-etoksi-2,5-dioksiimidatsolidin-1-yyli)-3-(4-metoksibentsoyyli)asetamido)-4-klooribentsoaatti

SV: dodecyl 3-(2-(3-bensyl-4-etoxi-2,5-dioxiimidazolidin-1-yl)-3-(4-metoxibensoyl)acetamido)-4-klorbensoat

Cas No 70950-45-7

EC No 403-990-6

No 607-258-00-9



ES: 3-(2-(3-bencil-4-etoxi-2,5-dioxiimidazolidin-1-il)-3-(4-metoxibenzoil)acetamido)-4-clorobenzoato de dodecilo

DA: dodecyl-3-(2-(3-benzyl-4-ethoxy-2,5-dioxiimidazolidin-1-yl)-3-(4-methoxybenzoyl)acetamido)-4-chlorbenzoat

DE: Dodecyl-3-(2-(3-benzyl-4-ethoxy-2,5-dioxiimidazolidin-1-yl)-3-(4-methoxybenzoyl)acetamido)-4-chlorbenzoat

EL: 3-(2-(3-βενζυλο-4-αιθοξυ-2,5-διοξιοιμιδαζολιδιν-1-υλο)-3-(4-μεθοξυβενζουλο)ακεταμιδο)-4-χλωροβενζοϊκό δωδεκ

EN: dodecyl 3-(2-(3-benzyl-4-ethoxy-2,5-dioxiimidazolidin-1-yl)-3-(4-methoxybenzoyl)acetamido)-4-chlorobenzoate

FR: 3-(2-(3-benzyl-4-éthoxy-2,5-dioxiimidazolidin-1-yl)-3-(4-méthoxybenzoyl)acétamido)-4-chlorobenzoate de dodécyle

IT: 3-(2-(3-benzil-4-etossi-2,5-diossoimidazolidin-1-il)-3-(4-metossibenzoil)acetammido)-4-clorobenzoato di dodecile

NL: dodecyl-3-(2-(3-benzyl-4-ethoxy-2,5-dioxiimidazolidin-1-yl)-3-(4-methoxybenzoyl)acetamido)-4-chloorbenzoaat

PT: 3-(2-(3-bencil-4-etoxi-2,5-dioxiimidazolidin-1-il)-3-(4-metoxibenzoil)acetamido)-4-clorobenzoato de dodecilo

FI: dodekyyli-3-(2-(3-bentsyyli-4-etoksi-2,5-dioksoimidatsolidin-1-yyli)-3-(4-metoksibentsoyyli)asetamido)-4-klooribentsoa

SV: dodecyl-3-(2-(3-bensyl-4-etoxi-2,5-dioxiimidazolidin-1-yl)-3-(4-metoxibensoyl)acetamido)-4-klorbensoat

Cas No 70950-45-7

EC No 403-990-6

No 607-258-00-9

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificacão, Luokitus, Klassificering

R 53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

R: 53
S: 61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçào, Pitoisuusrajat, Konzentrationsgrænser

Cas No 70950-45-7

EC No 403-990-6



No 607-258-00-9

*Clasificación, Klassificering, Einstufung, Ταξινόμηση,
Classification, Classification, Classificazione, Indeling, Classificação, Luokitus,
Klassificering*

R 43

N; R 51-53

*Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage,
Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning*

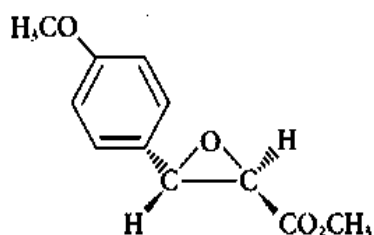
Xi 	N 	R: 43-51/53 S: (2-)24-37-61
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*Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte,
Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di
concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat,
Konzentrationsgrænser*

Cas No 105560-93-8

EC No 404-130-2

No 607-259-00-4



- ES: 2R,3S-(-)-3-(4-metoxifenil)oxirancarboxilato de metilo
DA: methyl-2R,3S-(-)-3-(4-methoxyphenyl)oxirancarboxylat
DE: Methyl-2R,3S-(-)-3-(4-methoxyphenyl)oxirancarboxylat
EL: 2R,3S-(-)-3-(4-μεθοξυφαινυλο)οξιρανοκαρβοξυλικό μεθύλιο
EN: methyl 2R,3S-(-)-3-(4-methoxyphenyl)oxiranecarboxylate
FR: 2R,3S-(-)-3-(4-méthoxyphényl)oxirannecarboxylate de méthyle
IT: 2R,3S-(-)-3-(4-metossifenil)ossirancarbossilato di metile
NL: methyl-2R,3S-(-)-3-(4-methoxyfenyl)oxiraancarboxylaat
PT: 2R,3S-(-)-3-(4-metoxifenil)oxiranocarboxilato de metilo
FI: metyyli-2R,3S-(-)-3-(4-metoksifenyyli)oksiraanikarboksylaatti
SV: metyl-2R,3S-(-)-3-(4-metoxifenyl)oxirankarboxylat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xi; R 41	R 43	R 52-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xi



R: 41-43-52/53

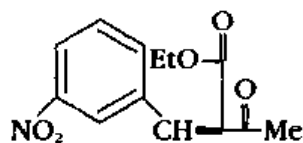
S: (2-)24-26-37/39-61

Límites de concentraci3n, Koncentrationsgrænser, Konzentrationsgrenzwerte, 3ρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentra3o, Pitoisuusrajat, Koncentrationsgrænser

Cas No 39562-16-8

EC No 404-490-0

No 607-260-00-X



- ES: 2-(3-nitrobenziliden)acetoacetato de etilo
DA: ethyl-2-(3-nitrobenzyliden)acetoacetat
DE: Ethyl-2-(3-nitrobenzyliden)acetoacetat
EL: 2-(3-νιτροβενζυλιδενο)ακετοοξικό αιθύλιο
EN: ethyl 2-(3-nitrobenzylidene)acetoacetate
FR: 2-(3-nitrobenzylidène)acétoacétate d'éthyle
IT: 2-(3-nitrobenziliden)acetoacetato di etile
NL: ethyl-2-(3-nitrobenzylideen)acetoacetaat
PT: 2-(3-nitrobenzilideno)acetoacetato de etilo
FI: etyyli-2-(3-nitrobentsylideeni)asetoasettaatti
SV: etyl-2-(3-nitrobensyliden)acetoacetat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xi; R 41	R 43	R 52-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xi



R: 41-43-52/53

S: (2-)24-26-37/39-61

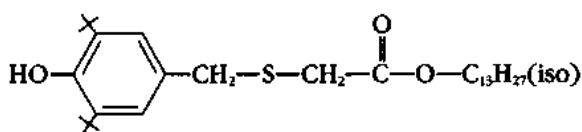
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte,

Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgränser

Cas No 118232-72-7

EC No 404-800-4

No 607-261-00-5



where C₁₃H₂₇(iso) comprises:

C₁₀ : 0-5%

C₁₁ : 0-10%

C₁₂ : 10-30%

C₁₃ : 50-80%

C₁₄ : 0-10%

(and higher)

ES: (3,5-di-terc-butyl-4-hidroxiifenil)metiltioacetato de iso(C10-C14)alquilo

DA: iso(C10-C14)alkyl-(3,5-di-tert-butyl-4-hydroxyphenyl)methylthioacetat

DE: Iso(C10-C14)alkyl-(3,5-di-tert-butyl-4-hydroxyphenyl)methylthioacetat

EL: (3,5-δι-τερτ-βουτυλο-4-υδροξυφαινυλο)μεθυλοθειοακετυλικός ισο(C 10-C14)αλκυλεστέρας

EN: iso(C10-C14)alkyl (3,5-di-tert-butyl-4-hydroxyphenyl)methylthioacetate

FR: (3,5-di-tert-butyl-4-hydroxyphényl)méthylthioacétate d'iso(C10-C14)alkyle

IT: (3,5-di-terz-butyl-4-idrossifenil)metiltioacetato di iso(C10-C14)alchile

NL: iso(C10-C14)alkyl-(3,5-di-tert-butyl-4-hydroxyfenyl)methylthioacetaat

PT: (3,5-di-terc-butyl-4-hidroxiifenil)metiltioacetato de iso(C10-C14)alquilo

FI: iso(C10-C14)alkyyli-(3,5-di-tert-butyyli-4-hydroksifenyyli)metyylitioasettaati

SV: iso(C10-C14)alkyl-(3,5-di-tert-butyl-4-hydroxiifenyl)metyltioacetat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificaçã, Luokitus, Klassificering

N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

N



R: 50/53

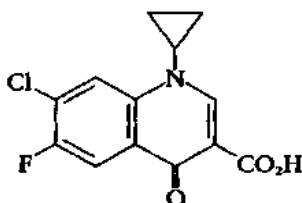
S: 60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 86393-33-1

EC No 405-050-0

No 607-262-00-0



ES: ácido 7-cloro-1-ciclopropil-6-fluoro-1,4-dihidro-4-oxoquinolino-3-carboxílico

DA: 7-chlor-1-cyclopropyl-6-fluor-1,4-dihydro-4-oxochinolin-3-carboxylsyre

DE: 7-Chlor-1-cyclopropyl-6-fluor-1,4-dihydro-4-oxochinolin-3-carbonsäure

EL: 7-χλωρο-1-κυκλοπροπυλο-1,4-δωδρο-6-φθορο-4-οξοροκινολινο-3-καρβοξυλικό οξύ

EN: 7-chloro-1-cyclopropyl-6-fluoro-1,4-dihydro-4-oxoquinoline-3-carboxylic acid

FR: acide 7-chloro-1-cyclopropyl-6-fluoro-1,4-dihydro-4-oxoquinoline-3-carboxylique

IT: acido 7-cloro-1-ciclopropil-6-fluoro-1,4-diidro-4-ossochinolin-3-carbossilico

NL: 7-chloor-1-cyclopropyl-6-fluor-1,4-dihydro-4-oxochinoline-3-carbonzuur

PT: ácido 7-cloro-1-ciclopropil-6-flúor-1,4-dihidro-4-oxoquinolino-3-carboxílico

FI: 7-kloori-1-syklopropyyli-6-fluori-1,4-dihydro-4-oksokinoliini-3-karboksylihappo

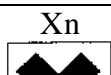
SV: 7-klor-1-cyklopropyl-6-fluor-1,4-dihydro-4-oxokinolin-3-karboxylsyra

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22

R 52-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning



R: 22-52/53

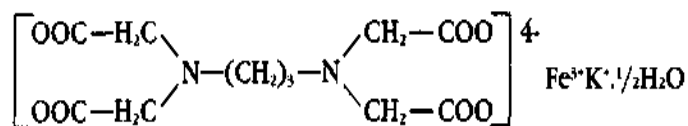
S: (2-)22-61

*Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte,
Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di
concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat,
Konzentrationsgrænser*

Cas No -

EC No 405-680-6

No 607-263-00-6



ES: 1,3-propanodiamina-N,N,N',N'-tetraacetato de potasio y hierro (III), hemihidrato

DA: kalium/jern(III)-1,3-propandiamin-N,N,N',N'-tetraacetathemihydrat

DE: Kalium/Eisen(III)-1,3-propandiamin-N,N,N',N'-tetraacetathemihydrat

EL: τριμεθυλενοδιαμινοτετραοξικό κάλιο σίδηρος(III), ημιένυδρο

EN: potassium iron(III) 1,3-propanediamine-N,N,N',N'-tetraacetate hemihydrate

FR: 1,3-propanediamine-N,N,N',N'-tétraacétate de potassium et de fer(III), hémihydrate

IT: 1,3-propandiammino-N,N,N',N'-tetraacetato emiidrato di potassio e ferro(III)

NL: kalium/ijzer(III)-1,3-propaandiamine-N,N,N',N'-tetraacetaathemihydraat

PT: 1,3-propanodiamina-N,N,N',N'-tetraacetato de potassio e ferro (III), hemihidrato

FI: kalium/rauta(III)-1,3-propaanidiamiini-N,N,N',N'-tetraasetatihemihydraatti

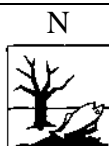
SV: kalium-järn(III)-trimetylendiamintetraacetat-hemihydrat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

E; R 2

N; R 51-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning



R: 2-51/53

S: (2-)35-61

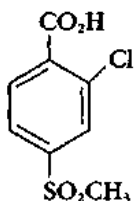


Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 53250-83-2

EC No 406-520-8

No 607-264-00-1



- ES: ácido 2-cloro-4-(metilsulfonil)benzoico
DA: 2-chlor-4-(methylsulfonyl)benzoesyre
DE: 2-Chlor-4-(methylsulfonyl)benzoesäure
EL: 2-χλωρο-4-(μεθυλοσουλφονυλο)βενζοϊκό οξύ
EN: 2-chloro-4-(methylsulfonyl)benzoic acid
FR: acide 2-chloro-4-(méthylsulfonyl)benzoïque
IT: acido 2-cloro-4-(metilsolfonil)benzoico
NL: 2-chloor-4-(methylsulfonyl)benzoëzuur
PT: acido 2-cloro-4-(metilsulfonil)benzoico
FI: 2-kloori-4-(metyylisulfonyyli)bentsoehappo
SV: 2-klor-4-(metylsulfonyl)bensoesyra

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xi; R 41

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xi



R: 41

S: (2-)26-39

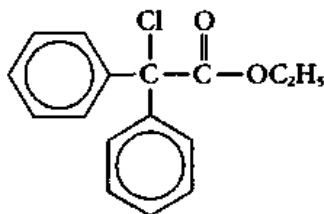
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Ορια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di

*concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat,
Konzentrationsgränser*

Cas No 52460-86-3

EC No 406-580-5

No 607-265-00-7



- ES: 2-cloro-2,2-difenilacetato de etilo
DA: ethyl-2-chlor-2,2-diphenylacetat
DE: Ethyl-2-chlor-2,2-diphenylacetat
EL: 2-χλωρο-2,2-διφαινυλοξικό αιθύλιο
EN: ethyl-2-chloro-2,2-diphenylacetate
FR: 2-chloro-2,2-diphénylacétate d'éthyle
IT: 2-cloro-2,2-difenilacetato di etile
NL: ethyl-2-chloor-2,2-difenylacetaat
PT: 2-cloro-2,2-difenilacetato de etilo
FI: etyyli-2-kloori-2,2-difenyyliaasettaatti
SV: etyl-2-klor-2,2-difenyylacetat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xi; R 38

R 52-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xi



R: 38-52/53

S: (2-)37-61

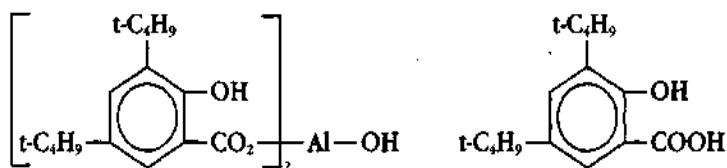
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Ορια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di

*concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat,
Konzentrationsgränser*

Cas No 130296-87-6

EC No 406-890-0

No 607-266-00-2



ES: Mezcla DE: bis[2-hidroxi-3,5-di-terc-butilbenzoato] de hidroxialuminio; ácido 3,5-di-terc-butil-salicílico

DA: Blanding af: hydroxyluminium-bis[2-hydroxy-3,5-di-tert-butylbenzoat]; 3,5-di-tert-butyl-salicylsyre

DE: Gemisch aus: Hydroxyluminium-bis[2-hydroxy-3,5-di-tert-butylbenzoat]; 3,5-Di-tert-butyl-salicylsäure

EL: Μίγμα των: υδροξοδισ(3,5-δι-τερτ-βουτυλοσαλικυλικώ)αργίλιο(III); 3,5-δι-τερτ-βουτυλο-σαλικυλικό οξύ

EN: A mixture of: hydroxyluminium bis[2-hydroxy-3,5-di-tert-butylbenzoate]; 3,5-di-tert-butyl-salicylic acid

FR: Mélange de: bis[2-hydroxy-3,5-di-tert-butylbenzoate] d'hydroxyluminium; acide 3,5-di-tert-butyl-salicylique

IT: Miscela di: bis[2-idrossi-3,5-di-terz-butilbenzoato] di idrossialluminio; acido 3,5-di-terz-butil-salicilico

NL: Mengsel van: hydroxyluminium-bis[2-hydroxy-3,5-di-tert-butylbenzoaat]; 3,5-di-tert-butyl-salicylzuur

PT: Mistura de: bis[2-hidroxi-3,5-di-terc-butilbenzoato] de hidroxialumínio; ácido 3,5-di-terc-butil-salicílico

FI: Seos: hydroksialuminium-bis[2-hydroksi-3,5-di-tert-butyylibentsoatti]; 3,5-di-tert-butyyli-salisylihappo

SV: Blandning av: hydroxialuminium-bis[2-hydroxi-3,5-di-tert-butylbensoat]; 3,5-di-tert-butyl-salicylsyra

Cas No 130296-87-6

EC No 406-890-0

No 607-266-00-2

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22

N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn



N



R: 22-50/53

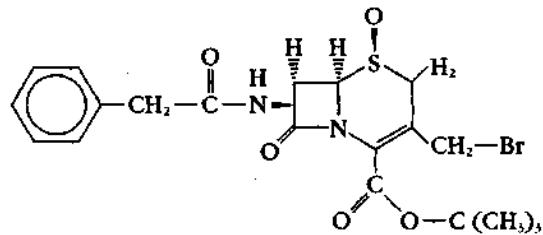
S: (2-)22-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 33610-13-8

EC No 407-620-4

No 607-267-00-8



- ES: (5S,6R,7R)-3-bromometil-5,8-dioxo-7-(2-fenilacetamido)-5-tia-1-azabicyclo[4.2.0] oct-2-eno-2-carboxilato de terc-butilo
- DA: tert-butyl-(5S,6R,7R)-3-brommethyl-5,8-dioxo-7-(2-phenylacetamido)-5-thia-1-azabicyclo[4.2.0] oct-2-en-2-carboxylat
- DE: tert-Butyl-(5S,6R,7R)-3-brommethyl-5,8-dioxo-7-(2-phenylacetamido)-5-thia-1-azabicyclo[4.2.0] oct-2-en-2-carboxylat
- EL: (5S,6R,7R)-3-βρωμομεθυλο-5,8-διοξο-7-(2-φαινυλοακεταμιδο)-5-θεια-1-αζαδικυκλο-(4.2.0)-2 -οκτενοκαρβοξυλικός οερτ-ίουτυλεστέρας
- EN: tert-butyl (5S,6R,7R)-3-bromomethyl-5,8-dioxo-7-(2-(2-phenylacetamido)-5-thia-1-azabicyclo[4.2.0] oct-2-ene-2-carboxylate
- FR: (5S,6R,7R)-3-bromo méthyl-5,8-dio xo-7-(2-phénylacétamido)-5-thia-1-azabicyclo[4.2.0] oct-2-ène-2-carboxylate de tert-butyle
- IT: (5S,6R,7R)-3-bromo metil-5,8-diosso-7-(2-fenilacetammido)-5-tia-1-azabicyclo[4.2.0] ott-2-en-2-carbossilato di terz-butile
- NL: tert-butyl-(5S,6R,7R)-3-bromo methyl-5,8-dio xo-7-(2-fenylacetamido)-5-thia-1-azabicyclo[4.2.0] oct-2-een-2-carboxylaat
- PT: (5S,6R,7R)-3-bromo metil-5,8-dioxo-7-(2-fenilacetamido)-5-tia-1-azabicyclo[4.2.0]- 2-octeno-2-carboxilato de terc-butilo
- FI: tert-butyyli-(5S,6R,7R)-3-bromimetyyli-5,8-diokso-7-(2-fenyliasetamidi)-5-tia-1-atsabisyklo[4.2.0] okt-2-eeni-2-karboksylaatti
- SV: tert-butyl-(5S,6R,7R)-3-brommetyl-5,8-dio xo-7-(2-(2-fenylacetamido)-5-thia-1-azabicyklo[4.2.0]- 2-okten-2-karboxylat

Cas No 33610-13-8

EC No 407-620-4

No 607-267-00-8

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 42/43

R 52-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn



R: 42/43-52/53

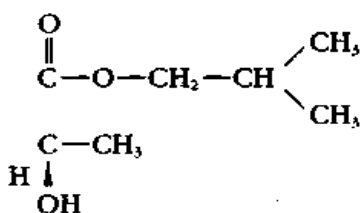
S: (2-)22-24-37-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 61597-96-4

EC No 407-770-0

No 607-268-00-3



- ES: (R)-2-hidroxiopropanoato de 2-metilpropilo
DA: 2-methylpropyl-(R)-2-hydroxypropanoat
DE: 2-Methylpropyl-(R)-2-hydroxypropanoat
EL: (R)-2-υδροξυπροπανοϊκός, 2-μεθυλο-προπυλεστέρας
EN: 2-methylpropyl (R)-2-hydroxypropanoate
FR: (R)-2-hydroxypropanoate de 2-méthylpropyle
IT: (R)-2-idrossipropanoato di 2-metilpropile
NL: 2-methylpropyl-(R)-2-hydroxypropanoat
PT: (R)-2-hidroxiopropanoato de 2-metilpropilo
FI: 2-metyylipropyyli-(R)-2-hydroksipropanoatti
SV: 2-metylpropyl-(R)-2-hydroxiopropanoat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xi; R 36

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xi



R: 36

S: (2-)26

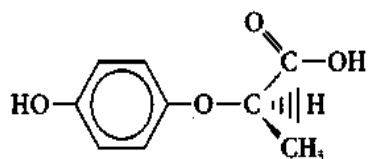
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte,

Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgränser

Cas No 94050-90-5

EC No 407-960-3

No 607-269-00-9



- ES: ácido (R)-2-(4-hidroxifenoxi)propanoico
DA: (R)-2-(4-hydroxyphenoxy)propansyre
DE: (R)-2-(4-Hydroxyphenoxy)propansäure
EL: (R)-2-(4-υδροξυφαινοξυ)προπιονικό οξύ
EN: (R)-2-(4-hydroxyphenoxy)propanoic acid
FR: acide (R)-2-(4-hydroxyphénoxy)propanod'que
IT: acido (R)-2-(4-idrossifenossi)propanoico
NL: (R)-2-(4-hydroxyfenoxy)propaanzuur
PT: ácido (R)-2-(4-hidroxifenoxi)propanóico
FI: (R)-2-(4-hydroksifenoksi)propaanihappo
SV: (R)-2-(4-hydroxifenoxi)propansyra

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xi; R 41

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xi



R: 41

S: (2-)26-39

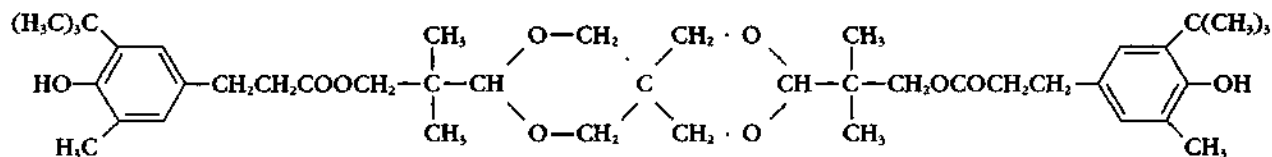
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat,

Koncentrationsgränser

Cas No 90498-90-1

EC No 410-730-5

No 607-270-00-4



ES: 3,9-bis(2-(3-(3-tert-butyl-4-hidroxi-5-metilfenil)propioniloxi-1,1-dimetiletil)-2,4,8,10-tetraoxaspiro[5.5]undecano

DA: 3,9-bis(2-(3-(3-tert-butyl-4-hydroxy-5-methylphenyl)propionyloxy-1,1-dimethylethyl)-2,4,8,10-tetraoxaspiro[5.5]undecan

DE: 3,9-Bis(2-(3-(3-tert-butyl-4-hydroxy-5-methylphenyl)propionyloxy-1,1-dimethylethyl)-2,4,8,10-tetraoxaspiro[5.5]undecan

EL: 3,9-δισ(2-(3-(3-ιερ-βουτυλο-5-μεθυλοφαινυλο-4-υδροξυ(προπιονυλοξυ-1,1-διμεθυλοαιθυλο)-2,4,8,10-τετραοξασπειρο[5.5]ενδεκάνιο

EN: 3,9-bis(2-(3-(3-tert-butyl-4-hydroxy-5-methylphenyl)propionyloxy-1,1-dimethylethyl)-2,4,8,10-tetraoxaspiro[5.5]undecane

FR: 3,9-bis(2-(3-(3-tert-butyl-4-hydroxy-5-méthylphényl)propionyloxy-1,1-diméthyléthyl)-2,4,8,10-tétraoxaspiro[5.5]undécane

IT: 3,9-bis(2-(3-(3-terz-butyl-4-idrossi-5-metilfenil)propionilossi-1,1-dimetiletil)-2,4,8,10-tetraossaspiro[5.5]undecano

NL: 3,9-bis(2-(3-(3-tert-butyl-4-hydroxy-5-methylfenyl)propionyloxy-1,1-dimethylethyl)-2,4,8,10-tetraoxaspiro[5.5]undecaan

PT: 3,9-bis(2-(3-(3-terc-butyl-4-hidroxi-5-metilfenil)propioniloxi-1,1-dimetiletil)-2,4,8,10-tetraoxaspiro[5.5]undecano

FI: 3,9-bis(2-(3-(3-tert-butyyli-4-hydroksi-5-metyylifenylyli)propionyylioksi-1,1-dimetyylietyyli)-2,4,8,10-tetraoksaspiro[5.5]undekaani

SV: 3,9-bis(2-(3-(3-tert-butyl-4-hydroxi-5-metylfenyl)propionyloxi-1,1-dimetyletyl)-2,4,8,10-tetraoxaspiro[5.5]undekan

Cas No 90498-90-1

EC No 410-730-5

No 607-270-00-4

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 21

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn



R: 21

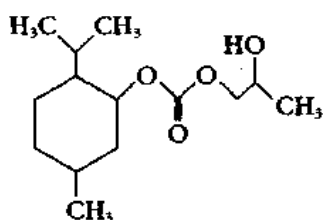
S: (2-)36/37

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 156324-82-2

EC No 417-420-9

No 607-27 1-00-X



- ES: 2-isopropil-5-metilciclohexiloxicarboniloxi-2-hidroxiopropano
DA: 2-isopropyl-5-methylcyklohexyloxycarbonyloxy-2-hydroxypropan
DE: 2-Isopropyl-5-methylcyclohexyloxycarbonyloxy-2-hydroxypropan
EL: 2-ισοπροπυλο-5-μεθυλο-κυκλοεξυλοξυ-καρβονυλοξυ-2-υδροξυπροπάνιο
EN: 2-isopropyl-5-methylcyclohexyloxycarbonyloxy-2-hydroxypropane
FR: 2-isopropyl-5-méthylcyclohexyloxycarbonyloxy-2-hydroxypropane
IT: 2-isopropil-5-metilcicloesilossicarbonilossi-2-idrossipropano
NL: 2-isopropyl-5-methylcyclohexyloxycarbonyloxy-2-hydroxypropan
PT: 2-isopropil-5-metilciclohexiloxicarboniloxi-2-hidroxiopropano
FI: 2-isopropyyli-5-metyylisykloheksyylioksikarbonyylioksi-2-hydroksipropani
SV: 2-isopropyl-5-metylcyklohexyloxikarbonyloxi-2-hydroxiopropan

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xi; R 36

N; R 51-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xi



N



R: 36-51/53

S: (2-)26-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte,

Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgränser

Cas No 40188-41-8

EC No 403-620-3

No 608-022-00-8



ES: 3,7-dimetilooctanonitrilo

DA: 3,7-dimethyloctannitril

DE: 3,7-Dimethyloctannitril

EL: 3,7- διμεθυλοοκτανονιτρίλιο

EN: 3,7-dimethyloctanenitrile

FR: 3,7-diméthyloctanenitrile

IT: 3,7-dimetilottanonitrile

NL: 3,7-dimethyloctaannitril

PT: 3,7-dimetilooctanonitrilo

FI: 3,7-dimetyylioktaaninitriili

SV: 3,7-dimetyloktannitril

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xi; R 38 | R 43 | N; R 51-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xi



N



R: 38-43-51/53

S: (2-)36/37-61

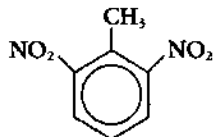
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 606-20-2

EC No 210-106-0

No 609-049-00-8

NOTA E



ES: 2,6-dinitrotolueno

DA: 2,6-dinitrotoluen

DE: 2,6-Dinitrotoluol

EL: 2,6- δινιτροτολουόλιο

EN: 2,6-dinitrotoluene

FR: 2,6-dinitrotoluène

IT: 2,6-dinitrotoluene

NL: 2,6-dinitrotolueen

PT: 2,6-dinitrotolueno

FI: 2,6-dinitrotolueni

SV: 2,6-dinitrotoluen

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 2; R 45	Muta. Cat. 3; R 40	Repr. Cat. 3; R 62	T; R 23/24/25	Xn; R 48/22	R 52-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T



R: 45-23/24/25-48/22-52/53-62

S: 53-45-61

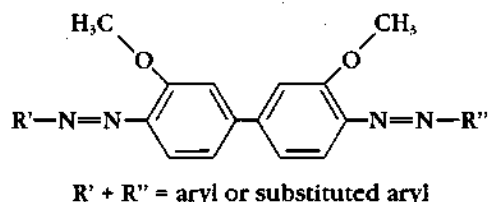
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No -

EC No -

No 611-029-00-9

NOTA A
NOTA H



ES: colorantes azo basados en o-dianisidina; colorantes 4,4'-diarilazo-3,3'-dimetoxibifenil, excepto los especialmente indicados en este Anexo

DA: o-dianisidin baserede azofarvestoffer, undtagen sådanne nævnt andetsteds i dette bilag; 4,4'-diaryldiazo-3,3'-dimetoxybiphenyl farvestoffer, undtagen sådanne nævnt andetsteds i dette bilag

DE: Azofarbstoffe auf 3,3'-Dimethoxybenzidin-Basis mit Ausnahme der namentlich in diesem Anhang bezeichneten; 4,4'-Diaryldiazo-3,3'-dimethoxybiphenyl-Farbstoffe

EL: αζωχρώματα με βάση την ο-ανισιδίνη 4,4'-διαρυλάζω-3,3'-διμεθοξυδιφαινυλο-χρώματα, εκτός από αυτά που αναφέρονται αλλού σ'αυτό το παράρτημα

EN: o-dianisidine based azo dyes; 4,4'-diaryldiazo-3,3'-dimethoxybiphenyl dyes with the exception of those mentioned elsewhere in this Annex

FR: colorants azodiques dérivant de l'o-dianisidine; colorants 4,4'-diaryldiazo-3,3'-diméthoxybiphényle à l'exception de ceux nommément désignés dans cette annexe

IT: azocoloranti delle o-dianisidina; coloranti del 4,4'-diarilazo-3,3'-dimetossibifenile, esclusi quelli espressamente indicati in questo allegato

NL: azokleurstoffen op basis van o-dianisidine met uitzondering van de in deze bijlage met name genoemde

PT: corantes azo de o-dianisidina; corantes de 4,4'-diarilazo-3,3'-dimetoxibifenil, com excepção dos expressamente referidos no presente anexo

FI: o-dianisidiinipohjaiset atsoväriaineet; 4,4'-diaryyliatso-3,3'-dimetoksibifenyyliviäriaineet paitsi muualla luettelossa mainitut

SV: o-dianisidinbaserade azofärgämnen; 4,4-diarylazo-3,3'-
dimetoxibifenylfärgämnen med undantag för dem som nämns på annat
ställe i denna bilaga

Cas No -

EC No -

No 611-029-00-9

NOTA A
NOTA H

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 2; R 45

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T	
	R: 45
	S: 53-45

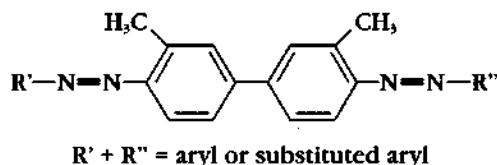
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No -

EC No -

No 611-030-00-4

NOTA A
NOTA H



ES: colorantes basados en o-toluidina; colorantes 4,4'-diarilazo-3,3'-dimetilbifenil, excepto los especialmente indicados en este Anexo

DA: 4,4'-bi-o-toluidin baserede azofarvestoffer, undtagen sådanne nævnt andetsteds i dette bilag; 4,4'-diarylazo-3,3'-dimethylbiphenyl farvestoffer, undtagen sådanne nævnt andetsteds i dette bilag

DE: Azofarbstoffe auf o-Tolidin-Basis mit Ausnahme der namentlich in diesem Anhang bezeichneten; 4,4'-Diarylazo-3,3'-dimethylbiphenyl-Farbstoffe

EL: χρώματα με βάση την ο-τολιδίνη; 4,4'-διαρυλάζω-3,3'-διμεθοξυδιφαινυλοχρώματα, εκτός από αυτά που αναφέρονται αλλού σ' αυτό το παράρτημα

EN: o-tolidine based dyes; 4,4'-diarylazo-3,3'-dimethylbiphenyl dyes, with the exception of those mentioned elsewhere in this Annex

FR: colorants azod'ques dérivant de l'o-tolidine; colorants 4,4'-diarylazo-3,3'-diméthylbiphényles à l'exception de ceux nommément désignés dans cette annexe

IT: azocoloranti delle o-tolidina; coloranti del 4,4'-diarilazo-3,3'-dimetilfenile, esclusi quelli espressamente indicati in questo allegato

NL: azokleurstoffen op basis van o-tolidine met uitzondering van de in deze bijlage met name genoemde

PT: corantes de o-toluidina; corantes de 4,4'-diarilazo-3,3'-dimetilbifenil, com excepção dos expressamente referidos no presente anexo

FI: o-tolidiinipohjaiset väriaineet; 4,4'-diaryyliatso-3,3'-dimetyylibifenyylivi väriaineet paitsi muualla luettelossa mainitut

SV: o-tolidinbaserade färgämnen; 4,4'-diarylazo-3,3'-dimetylbfenylfärgämnen, med undantag för dem som nämns på annat ställe i denna bilaga

Cas No -


EC No -

No 611-030-00-4

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 2; R 45

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

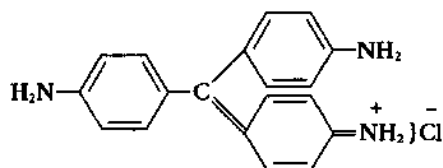
T	
	R: 45
	S: 53-45

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 569-61-9

EC No 209-321-2

No 611-031-00-X



- ES: 4,4'-(4-iminociclohexa-2,5-dienilidenometilen)dianilina, clorhidrato
- DA: 4,4'-(4-iminocyclohexa-2,5-dienylidenmethylen)dianilinhydrochlorid
- DE: 4,4'-(4-Iminocyclohexa-2,5-dienylidenmethylen)dianilinhydrochlorid
- EL: 4,4'-(4-;ιμνοκυκλοεξα-2,5-διενυλιδένιομεθυλενο)διανιλίνη υδροχλωρική
- EN: 4,4'-(4-iminocyclohexa-2,5-dienylidenemethylene)dianiline hydrochloride; C.I. Basic Red 9
- FR: chlorhydrate de 4,4'-(4-iminocyclohexa-2,5-diénylidène méthylène)dianiline; C.I. Basic Red 9
- IT: 4,4'-(4-imminocicloesa-2,5-dienilidenemetilen)dianilina, cloridrato
- NL: 4,4'-(4-iminocyclohexa-2,5-dienylideenmethyleen)dianilinehydrochloride
- PT: 4,4'-(4-iminociclohexa-2,5-dienilidenometileno)dianilina, cloridrato
- FI: 4,4'-(4-imosykloheksa-2,5-dienylideenimetyyleni)dianiliini hydrokloridi; C.I. Basic Red 9
- SV: 4,4'-(4-iminocyklohexa-2,5-dienylidenmetylen)dianilinhydroklorid; C.I. Basic Red 9

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 2; R 45

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T



R: 45

S: 53-45

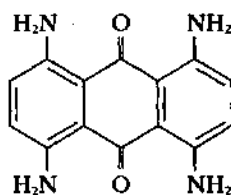
Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte,

Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçào, Pitoisuusrajat, Konzentrationsgränser

Cas No 2475-45-8

EC No 219-603-7

No 611-032-00-5



ES: 1,4,5,8-tetraaminoantraquinona

DA: 1,4,5,8-tetraaminoanthraquinon

DE: 1,4,5,8-Tetraaminoanthrachinon

EL: 1,4,5,8-τετρααμινοανθρακινόνη

EN: 1,4,5,8-tetraaminoanthraquinone; C.I. Disperse Blue 1

FR: 1,4,5,8-tétraaminoanthraquinone; C.I. Disperse Blue 1

IT: 1,4,5,8-tetraaminoantrachinone; C.I. Blu Disperso 1

NL: 1,4,5,8-tetraaminoantrachinon

PT: 1,4,5,8-tetraaminoantraquinona

FI: 1,4,5,8-tetra-aminoantrakinoni; C.I. Disperse Blue 1

SV: 1,4,5,8-tetraaminoantrakinon; C.I. Disperse Blue 1

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 2; R 45

Xi; R 38-41

R 43

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T



R: 45-38-41-43

S: 53-45

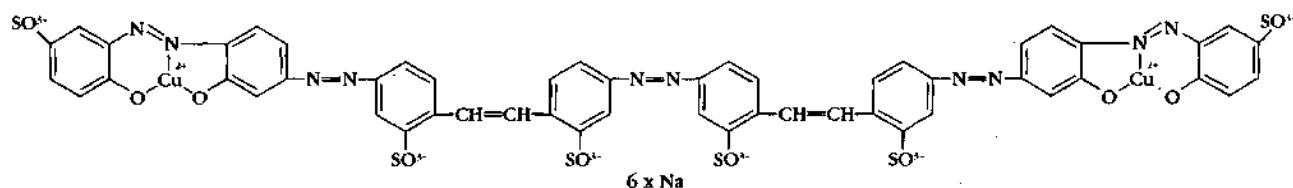
Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di

*concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat,
Konzentrationsgränser*

Cas No 82027-60-9

EC No 400-020-3

No 611-033-00-0



- ES: [4,4''-azoxibis(2,2'-disulfonatoestilben-4,4'-diilazo)]-bis[5'-sulfonatobenzeno-2,2'-diolato-O(2),O(2),N(1)] de cobre(II) de hexasodio
- DA: hexanatrium-[4,4''-azoxybis(2,2'-disulfonatostilben-4,4'-diylazo)]-bis[5'-sulfonatobenzen-2,2'-diolato-O(2),O(2),N(1)]-kobber(II)
- DE: Hexanatrium-[4,4''-azoxybis(2,2'-disulfonatostilben-4,4'-diylazo)]-bis[5'-sulfonatobenzol-2,2'-diolato-O(2),O(2),N(1)]-kupfer(II)
- EL: εξανάτριο [4,4''-αζοξυδίζ(2,2'-δισουλφονικοστιλβενo-4,4'-δυλαζω)]-δίζ[5'-σουλφονικοβενζολo-2,2'-διολικός-O(2),O(2),N(1)]-χαλκός (II)
- EN: hexasodium [4,4''-azoxybis(2,2'-disulfonatostilbene-4,4'-diylazo)]-bis[5'-sulfonatobenzene-2,2'-diolato-O(2),O(2),N(1)]-copper(II)
- FR: [4,4''-azoxybis(2,2'-disulfonatostilbène-4,4'-diylazo)]-bis[5'-sulfonatobenzène-2,2'-diolato-O(2),O(2),N(1)] de cuivre (II) d'hexasodium
- IT: [4,4''-azossibis(2,2'-disulfonatostilben-4,4'-diilazo)]-bis[5'-sulfonatobenzene-2,2'-diolato-O(2),O(2),N(1)] di rame(II) di es sodio
- NL: hexanatrium-[4,4''-azoxybis(2,2'-disulfonatostilbeen-4,4'-diylazo)]-bis[5'-sulfonatobenzeen-2,2'-diolato-O(2),O(2),N(1)]-koper(II)
- PT: [4,4''-azoxibis(2,2'-dissulfonatoestilbeno-4,4'-diilazo)]-bis[5'-sulfonatobenzeno-2,2'-diolato-O(2),O(2),N(1)] de cobre(II) de hexassódio
- FI: heksanatrium-[4,4''-atsoksibis(2,2'-disulfonaattostilbeeni-4,4'-diyyliatso)]-bis[5'-sulfonaattobentseeni-2,2'-diolaatto-O(2),O(2),N(1)]-kupari(II)
- SV: hexanatrium-[4,4''-azoxibis(2,2'-disulfonatostilben-4,4'-diylazo)]-bis[5'-sulfonatobensen-2,2'-diolato-O(2),O(2),N(1)]-koppar(II)

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

N; R 51-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning



R: 51/53

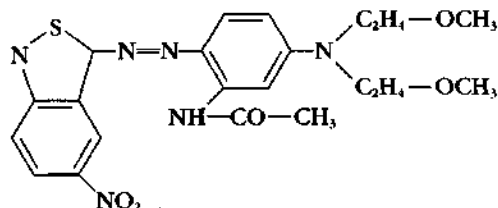
S: 61

Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Koncentrationsgrænser

Cas No 105076-77-5

EC No 402-430-8

No 611-034-00-6



ES: N-(5-(bis(2-metoxietil)amino)-2-((5-nitro-2,1-bencisotiazol-3-il)azo)fenilacetamida

DA: N-(5-(bis(2-methoxyethyl)amino)-2-((5-nitro-2,1-benzisothiazol-3-yl)azo)phenylacetamid

DE: N-(5-(Bis(2-methoxyethyl)amino)-2-((5-nitro-2,1-benzisothiazol-3-yl)azo)phenylacetamid

EL: N-(5-(δισ(2-μεθοξυαιθυλο)ανιλινο)-2-((5-νιτρο-2,1-βενζισοθειαζολ-3-υλο)αζω)φαινυλοακεταμίδη

EN: N-(5-(bis(2-methoxyethyl)amino)-2-((5-nitro-2,1-benzisothiazol-3-yl)azo)phenylacetamide

FR: N-(5-(bis(2-méthoxyéthyl)amino)-2-((5-nitro-2,1-benzisothiazol-3-yl)azo)phénylacétamide

IT: N-(5-(bis(2-metossietil)ammino)-2-((5-nitro-2,1-benzisotiazol-3-il)azo)fevlacetammide

NL: N-(5-(bis(2-methoxyethyl)amino)-2-((5-nitro-2,1-benzisothiazol-3-yl)azo)fenylacetamide

PT: N-(5-(bis(2-metoxietil)amino)-2-((5-nitro-2,1-benzisotiazole-3-il)azo)fenilacetamida

FI: N-(5-(bis(2-metoksietyyli)amino)-2-((5-nitro-2,1-bentsisotiatsol-3-yyli)atso)fenyyliasetamidi

SV: N-(5-(bis(2-metoxietyl)amino)-2-((5-nitro-2,1-bensisotiazol-3-yl)azo)fenylacetamid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

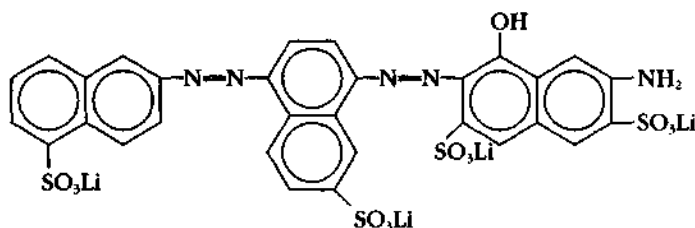
R: 53

Límites de concentració, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçào, Pitoisuusrajat, Konzentrationsgrænser

Cas No 107246-80-0

EC No 403-660-1

No 611-035-00-1



- ES: 6-amino-4-hidroxi-3-[7-sulfonato-4-(5-sulfonato-2-naftilazo)-1-naftilazo]naftaleno-2,7-disulfonato de tetralitio
- DA: tetralithium-6-amino-4-hydroxy-3-[7-sulfonato-4-(5-sulfonato-2-naphthylazo)-1-naphthylazo]naphthalen-2,7-disulfonat
- DE: Tetralithium-6-amino-4-hydroxy-3-[7-sulfonato-4-(5-sulfonato-2-naphthylazo)-1-naphthylazo]naphthalin-2,7-disulfonat
- EL: 6-αμνο-4-υδροξυ-3-[7-σουλφονικο-4-(5-σουλφονικο-2-ναφθυλαζω)-1-ναφθυλαζω]ναφθαλίνιο-2,7-δισουλφονικό τετραλίθιο
- EN: tetralithium 6-amino-4-hydroxy-3-[7-sulfonato-4-(5-sulfonato-2-naphthylazo)-1-naphthylazo]naphthalene-2,7-disulfonate
- FR: 6-amino-4-hydroxy-3-[7-sulfonato-4-(5-sulfonato-2-naphthylazo)-1-naphthylazo]naphthalène-2,7-disulfonate de tétralithium
- IT: 6-ammino-4-idrossi-3-[7-solfonato-4-(5-solfonato-2-naftilazo)-1-naftilazo]naftalen-2,7-disolfonato di tetralitio
- NL: tetralithium-6-amino-4-hydroxy-3-[7-sulfonato-4-(5-sulfonato-2-naftylazo)-1-naftylazo]naftaleen-2,7-disulfonaat
- PT: 6-amino-4-hidroxi-3-[7-sulfonato-4-(5-sulfonato-2-naftilazo)-1-naftilazo]naftaleno-2,7-dissulfonato de tetralítio
- FI: tetralitium-6-amino-4-hydroksi-3-[7-sulfonaatti-4-(5-sulfonaatti-2-naftyliatso)-1-naftyliatso]naftaleeni-2,7-disulfonaatti
- SV: tetralitium-6-amino-4-hydroxi-3-[7-sulfonato-4-(5-sulfonato-2-nafty-lazo)-1-nafty-lazo]naftalen-2,7-disulfonat

Cas No 107246-80-0

EC No 403-660-1

No 611-035-00-1

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 43

N; R 51-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xi



N



R: 43-51/53

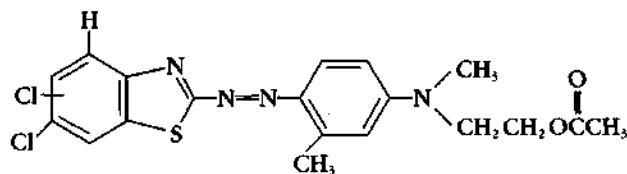
S: (2-)24-37-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No -

EC No 405-440-0

No 611-036-00-7



ES: acetato de 2-(4-(5,6(ó 6,7)-dicloro-1,3-benzotiazol-2-ilazo)-N-metil-m-toluidino)etilo

DA: 2-(4-(5,6(eller 6,7)-dichlor-1,3-benzothiazol-2-ylazo)-N-methyl-m-toluidino)ethylacetat

DE: 2-(4-(5,6(oder 6,7)-Dichlor-1,3-benzothiazol-2-ylazo)-N-methyl-m-toluidino)ethylacetat

EL: οξικό 2-(4-(5,6(ή 6,7)διχλωρο-1,3-δενζοθειαζολ-2-υλαζω)-N-νεθυλο-m-τολουιδινο)αιθύλιο

EN: 2-(4-(5,6(or 6,7)-dichloro-1,3-benzothiazol-2-ylazo)-N-methyl-m-toluidino)ethyl acetate

FR: acétate de 2-(4-(5,6(ou 6,7)-dichloro-1,3-benzothiazol-2-ylazo)-N-méthyl-m-toluidino)éthyle

IT: acetato di 2-(4-(5,6(o 6,7)-dicloro-1,3-benzotiazol-2-ilazo)-N-metil-m-toluidino)etile

NL: 2-(4-(5,6(of 6,7)-dichloor-1,3-benzothiazool-2-ylazo)-N-methyl-m-toluidino)ethylacetaat

PT: acetato de 2-(4-(5,6(ou 6,7)-dicloro-1,3-benzotiazole-2-ilazo)-N-metil-m-toluidino)etilo

FI: 2-(4-(5,6(tai 6,7)-dikloori-1,3-bentsotiatso-2-yyliatso)-N-metyyli-m-toluidiini)etyyliasettaatti

SV: 2-(4-(5,6(eller 6,7)-diklor-1,3-bensotiazol-2-ylazo)-N-metyl-m-toluidino)etylacetat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificaçã, Luokitus, Klassificering

R 43

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xi



R: 43

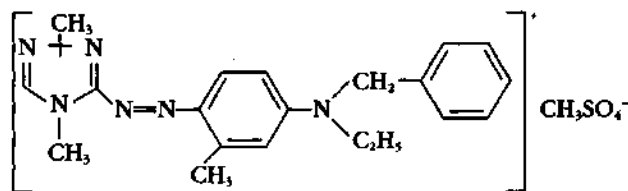
S: (2-)22-24-37

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 124584-00-5

EC No 406-055-0

No 611-037-00-2



- ES: metilsulfato de 3(ó 5)-(4-(N-bencil-N-etilamino)-2-metilfenilazo)-1,4-dimetil-1,2,4-triazolio
- DA: 3(eller 5)-(4-(N-benzyl-N-ethylamino)-2-methylphenylazo)-1,4-dimethyl-1,2,4-triazoliummethylsulfat
- DE: 3(oder 5)-(4-(N-Benzyl-N-ethylamino)-2-methylphenylazo)-1,4-dimethyl-1,2,4-triazoliummethylsulfat
- EL: μεθυλοθειικό 3(ή 5)-4(N-βενζυλο-N-αιθυλαμινο)-2-μεθυλοφαινυλαζω)-1,4-διμεθυλο-1,2,4-τριαζόλιο
- EN: 3(or 5)-(4-(N-benzyl-N-ethylamino)-2-methylphenylazo)-1,4-dimethyl-1,2,4-triazolium methylsulphate
- FR: méthylsulfate de 3(ou 5)-(4-(N-benzyl-N-éthylamino)-2-méthylphénylazo)-1,4-diméthyl-1,2,4-triazolium
- IT: metilsulfato di 3(o 5)-(4-(N-bencil-N-etilammino)-2-metilfenilazo)-1,4-dimetil-1,2,4-triazolio
- NL: 3(of 5)-(4-(N-benzyl-N-ethylamino)-2-methylfenylazo)-1,4-dimethyl-1,2,4-triazoliummethylsulfaat
- PT: metilsulfato de 3(ou 5)-(4-(N-bencil-N-etilamino)-2-metilfenilazo)-1,4-dimetil-1,2,4-triazolio
- FI: 3(tai 5)-(4-(N-bentsyyl-N-etyyliamino)-2-metyylifenyyliatso)-1,4-dimetyyli-1,2,4-triatsoliummetyylisulfaatti
- SV: 3(eller 5)-(4-(N-bensyl-N-etylamiino)-2-metylfenylazo)-1,4-dimetyl-1,2,4-triazoliummetylsulfat

Cas No 124584-00-5



EC No 406-055-0

No 611-037-00-2

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22	Xi; R 41	R 43	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

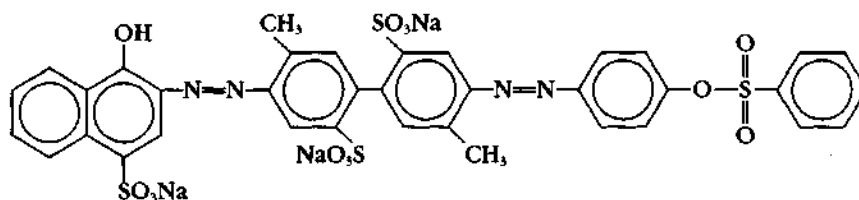
Xn	N	R: 22-41-43-51/53
		S: (2-)22-24-26-37/39-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No -

EC No 406-820-9

No 611-038-00-8



- ES: 1-hidroksinaftaleno-2-azo-4'(5',5''-dimetilbifenil)-4''-azo(4''-fenilsulfoniloksibenceno)-2',2'',4-trisulfonato de trisodio
- DA: trinatrium-1-hydroxynaphthalen-2-azo-4'(5',5''-dimethylbiphenyl)-4''-azo(4''-phenylsulfonyloxybenzen)-2',2'',4-trisulfonat
- DE: Trinatrium-1-hydroxynaphthalen-2-azo-4'(5',5''-dimethylbiphenyl)-4''-azo(4''-phenylsulfonyloxybenzo)-2',2'',4-trisulfonat
- EL: 1-υδροxynaφθαλενο-2-αζω-4'(5',5''-διμεθυλοδιφαινυλο)-4''-αζω(4''-φαινυλοσουλφονυλοξυβενζολο)-2',2'',4-τρισουλφονικό τρινάτριο
- EN: trisodium 1-hydroxynaphthalene-2-azo-4'(5',5''-dimethylbiphenyl)-4''-azo(4''-phenylsulfonyloxybenzene)-2',2'',4-trisulfonate
- FR: 1-hydroxynaphthalène-2-azo-4'(5',5''-diméthylbiphényl)-4''-azo(4''-phénylsulfonyloxybenzène)-2',2'',4-trisulfonate de trisodium
- IT: 1-idrossinaftalen-2-azo-4'(5',5''-dimetilbifenil)-4''-azo(4''-fenilsulfonilossibenzen)-2',2'',4-trisolfonato di trisodio
- NL: trinatrium-1-hydroxynaftaleen-2-azo-4'(5',5''-dimethylbiphenyl)-4''-azo(4''-fenylsulfonyloxybenzeen)-2',2'',4-trisulfonaat
- PT: 1-hidroksinaftaleno-2-azo-4'(5',5''-dimetilbifenil)-4''-azo(4''-fenilsulfoniloksibenceno)-2',2'',4-trissulfonato de trissódio
- FI: trinatrium-1-hydroksinaftaleeni-2-atso-4'(5',5''-dimetyylibifenyyl)-4''-atso(4''-fenyylisulfonyylioksibentseeni)-2',2'',4-trisulfonaatti
- SV: trinatrium-1-hydroksinaftalen-2-azo-4'(5',5''-dimetylbi-fenyl)-4''-azo(4''-fenylsulfonyloxibensen)-2',2'',4-trisulfonat

Cas No -


EC No 406-820-9

No 611-038-00-8

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xi; R 36

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

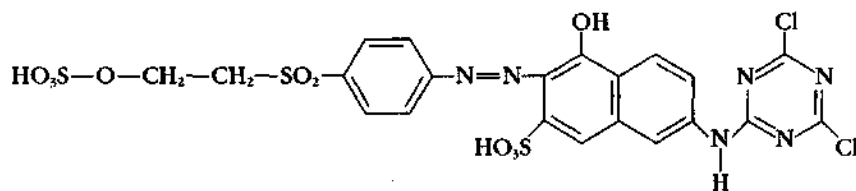
Xi	
	R: 36
	S: (2-)25-26

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 117715-57-8

EC No 407-050-6

No 611-039-00-3



- ES: ácido 7-(((4,6-dicloro-1,3,5-triazin-2-il)amino)-4-hidroxi-3-(4-((2-sulfoxi)etil)sulfonyl) fenilazo] naftaleno-2-sulfónico
- DA: 7-(((4,6-dichlor-1,3,5-triazin-2-yl)amino)-4-hydroxy-3-(4-((2-sulfoxy)ethyl)sulfonyl) phenylazo] naphtalen-2-sulfonsyre
- DE: 7-(((4,6-Dichlor-1,3,5-triazin-2-yl)amino)-4-hydroxy-3-(4-((2-sulfoxy)ethyl)sulfonyl) phenylazo] naphtalin-2-sulfonsäure
- EL: 7-(((4,6-διχλωρο-1,3,5-τριαζινο-2-υλ)αμινο)-4-υδροξυ-3-(4-((2-σουλφοξυ)αιθυλο)σουλφονυλο)φαινυλοαζω)ναφθαλενο-2-σουλφονικό οξύ
- EN: 7-(((4,6-dichloro-1,3,5-triazin-2-yl)amino)-4-hydroxy-3-(4-((2-sulfoxy)ethyl)sulfonyl)phenylazo] naphthalene-2-sulfonic amid
- FR: acide 7-(((4,6-dichloro-1,3,5-triazin-2-yl)amino)-4-hydroxy-3-(4-((2-sulfoxy)éthyl)sulfonyl) phenylazo] naphthalène-2-sulfonique
- IT: acido 7-(((4,6-dicloro-1,3,5-triazin-2-il)ammino)-4-idrossi-3-(4-((2-solfossi)etil)sulfonyl) fenilazo] naftalen-2-sulfónico
- NL: 7-(((4,6-dichloor-1,3,5-triazin-2-yl)amino)-4-hydroxy-3-(4-((2-sulfoxy)ethyl)sulfonyl) fenylazo] naftaleen-2-sulfonzuur
- PT: ácido 7-(((4,6-dicloro-1,3,5-triazina-2-il)amino)-4-hidroxi-3-(4-((2-sulfoxi)etil)sulfonyl) fenilazo] naftaleno-2-sulfónico
- FI: 7-(((4,6-dikloori-1,3,5-triatsin-2-yyli)amino)-4-hydroksi-3-(4-((2-sulfoksi)etyyli)sulfonyyli) fenylyliatso] naftaleeni-2-sulfonihappo
- SV: 7-(((4,6-diklor-1,3,5-triazin-2-yl)amino)-4-hydroxi-3-(4-((2-sulfoxi)etyl)sulfonyl) fenylazo]-2-naftalensulfonsyra

Cas No 117715-57-8

EC No 407-050-6

No 611-039-00-3

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificacão, Luokitus, Klassificering

R 43

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xi



R: 43

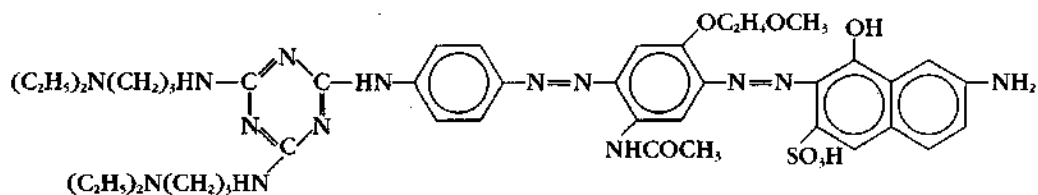
S: (2-)22-24-37

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçào, Pitoisuusrajat, Konzentrationsgrænser

Cas No 115099-58-6

EC No 407-670-7

No 611-040-00-9



- ES: acido 3-(5-acetamido-4-(4-[4,6-bis(3-dietilaminopropilamino)-1,3,5-triazin-2-ilamino]fenilazo)-2-(2-metoxietoxi)fenilazo)-6-amino-4-hidroxi-2-naftalenosulfonico
- DA: 3-(5-acetamido-4-(4-[4,6-bis(3-diethylaminopropylamino)-1,3,5-triazin-2-ylamino]phenylazo)-2-(2-methoxyethoxy)phenylazo)-6-amino-4-hydroxy-2-naphthalensulfonsyre
- DE: 3-(5-Acetamido-4-(4-[4,6-bis(3-diethylaminopropylamino)-1,3,5-triazin-2-ylamino]phenylazo)-2-(2-methoxyethoxy)phenylazo)-6-amino-4-hydroxy-2-naphthalensulfonsaure
- EL: 3-(5-ακεταμιδο-4-(4-[4,6-δισ(3-διαιθυλαμινοπροπυλαμινο)-1,3,5-τριαζιν-2-υλαμινο]φαινυλαζω)-2-(2-μεθοξυανθοξυ)φαινυλαζω)-6-αμινο-4-υδροξυ-2-ναφθαλενοσουλφονικό οξύ
- EN: 3-(5-acetylamino-4-(4-[4,6-bis(3-diethylaminopropylamino)-1,3,5-triazin-2-ylamino]phenylazo)-2-(2-methoxyethoxy)phenylazo)-6-amino-4-hydroxy-2-naphthalenesulfonic amid
- FR: acide 3-(5-acétamido-4-(4-[4,6-bis(3-diéthylaminopropylamino)-1,3,5-triazin-2-ylamino]phénylazo)-2-(2-méthoxyéthoxy)phénylazo)-6-amino-4-hydroxy-2-naphtalènesulfonique
- IT: acido-3-(5-acetammido-4-(4-[4,6-bis(3-dietilammnoprotilammno)-1,3,5-triazin-2-ilammno]fenilazo)-2-(2-metossietossi)fenilazo)-6-ammino-4-idrossi-2-naftalensolfonico
- NL: 3-(5-aceetamido-4-(4-[4,6-bis(3-diethylaminopropylamino)-1,3,5-triazine-2-ylamino]fenylazo)-2-(2-methoxyethoxy)fenylazo)-6-amino-4-hydroxy-2-naftaleensulfonzuur
- PT: acido-3-(5-acetamida-4-(4-[4,6-bis(3-dietilaminopropilamino)-1,3,5-triazina-2-ilamino]fenilazo)-2-(2-metoxietoxi)fenilazo)-6-amino-4-hidroxi-2-naftalenossulfónico
- FI: 3-(5-asetyyliaamino-4-(4-[4,6-bis(3-dietyyliaaminopropyyliaamino)-1,3,5-triaatsiin-2-yyliamino]fenyyliatso)-2-(2-metoksietoks fenyyliatso)-6-amino-4-hydroksi-2-naftaleenisulfonihappo

SV: 3-(5-acetylamino-4-(4-[4,6-bis(3-dietylaminopropylamino)-1,3,5-triazin-2-ylamino]fenylazo)-2-(2-metoxietoxi)fenylazo)-6-amino-4-hydroxi- 2 –
naftalensulfonsyra

Cas No 115099-58-6


EC No 407-670-7

No 611-040-00-9

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificacão, Luokitus, Klassificering

N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

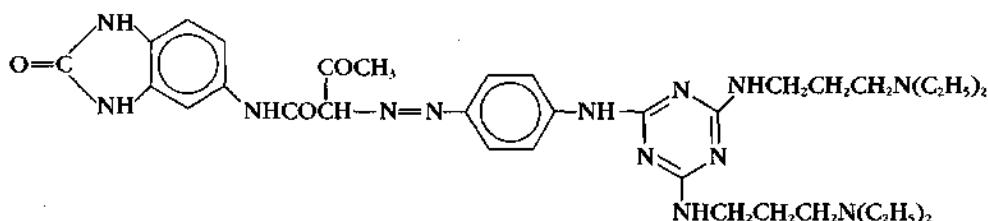
N	
	R: 50/53
	S: 60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçào, Pitoisuusrajat, Konzentrationsgrænser

Cas No 98809-11-1

EC No 407-680-1

No 611-041-00-4



- ES: 2- [[4[[4,6-bis [[3-(diethylamino)propil] amino]-1,3,5-triazin-2- il]amino]fenil]azo]-N-(2,3-dihidro-2-oxo-1H-benzimidazol-5- il)-3-oxobutanamida
- DA: 2-[[4[[4,6-bis[[3-(diethylamino)propyl]amino]-1,3,5-triazin-2-yl]amino]phenyl]azo]-N-(2,3-dihydro-2-oxo-1H-benzimidazol-5-yl)-3-oxobutanamid
- DE: 2-[[4[[4,6-Bis[[3-(diethylamino)propyl]amino]-1,3,5-triazin-2- yl]amino]phenyl]azo]-N-(2,3-dihydro-2-oxo-1H-benzimidazol-5-yl)-3-oxo-butanamid
- EL: 2-[[4[[4,6-δις[[3-(διαθυλαμινο)προπυλο]αμινο]-1,3,5-τριαζινο-2-υλ]αμινο]φαινυλο]αζω]-N-(2,3-διϋδρο-2-οξο-1H-βενζιμιδαζολο-5-υλ)-3-οξο-βουταναμίδιο
- EN: 2-[[4[[4,6-bis[[3-(diethylamino)propyl]amino]-1,3,5-triazine-2-yl]amino]phenyl]azo]-N-(2,3-dihydro-2-oxo-1H-benzimidazol-5-yl)-3-oxobutanamide
- FR: 2-[[4[[4,6-bis[[3-(diethylamino)propyl]amino]-1,3,5-triazin-2-yl]amino]phényl]azo]-N-(2,3-dihydro-2-oxo-1H-benzimidazol-5-yl)-3-oxobutanamide
- IT: 2-[[4[[4,6-bis[[3-(diethylamino)propil]ammino]-1,3,5-triazin-2-il]ammino]fenil]azo]-N-(2,3-diidro-2-osso-1H-benzimidazol-5-il)-3-ossobutanammide
- NL: 2-[[4[[4,6-bis[[3-(diethylamino)propyl]amino]-1,3,5-triazine-2-yl]amino]feny]azo]-N-(2,3-dihydro-2-oxo-1H-benzimidazol-5-yl)-3-oxobutaanamide
- PT: 2-[[4[[4,6-bis[[3-(diethylamino)propil]amino]-1,3,5-triazin oxobutanamida
- FI: 2-[[4[[4,6-bis[[3-(diethylamino)propyyl]amino]-1,3,5-triatsiin-2-yyli]amino]fennyli]atso]-N-(2,3-dihydro-2-okso bentsimidatso-5-yyli)-3-oksobutaaniamidi
- SV: 2-[[4[[4,6-bis[[3-(diethylamino)propyl]amino]-1,3,5-triazin-2-yl]amino]fenyl]azo]-N-(2,3-dihydro-2-oxo-1H-benzimidazol-5-yl)-3-oxobutanamid

Cas No 98809-11-1



EC No 407-680-1

No 611-041-00-4

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificacão, Luokitus, Klassificering

Xi; R 41	R 43	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

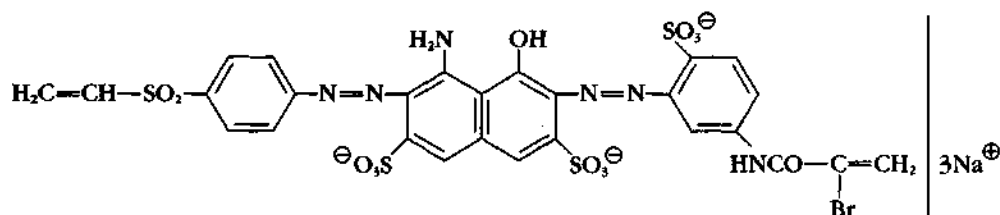
Xi	N	R: 41-43-51/53
		S: (2-)24-26-37/39-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçào, Pitoisuusrajat, Konzentrationsgrænser

Cas No 136213-71-3

EC No 411-770-6

No 611-042-00-X



- ES: 5-amino-3-[5-(2-bromoacrililamino)-2-sulfonato fenilazo]-4-hidroxi-6-(4-vinilsulfonil fenilazo)naftaleno-2,7-di-sulfonato de trisodio
- DA: trinatrium-5-amino-3-[5-(2-bromacryloylamino)-2-sulfonatophenylazo]-4-hydroxy-6-(4-vinylsulfonylphenylazo) naphthalen-2, 7-disulfonat
- DE: Trinatrium-5-amino-3-[5-(2-bromacryloylamino)-2-sulfonatophenylazo]-4-hydroxy-6-(4-vinylsulfonylphenylazo) naphthalen-2,7-disulfonat
- EL: 5-αμνο-3-[5-(2-βρωμοακρυλοϋλαμνο)-2-σουλφονικο-φαινυλαζω]-4-υδροξυ-6-(4-βινυλοσουλφονυλο-φαινυλαζω)-ναφθαλενο-2,7-δισουλφονικό τρινάτριο
- EN: trisodium 5-amino-3-[5-(2-bromoacryloylamino)-2-sulfonatophenylazo]-4-hydroxy-6-(4-vinylsulfonylphenylazo) naphthalene-2,7-disulfonate
- FR: 5-amino-3-[5-(2-bromoacryloylamino)-2-sulfonatophénylazo]-4-hydroxy-6-(4-vinylsulfonylphénylazo)naphthalène-2,7-disulfonate de trisodium
- IT: 5-ammino-3-[5-(2-bromoacrililammino)-2-solfonato fenilazo]-4-idrossi-6-(4-vinilsulfonylfenylazo)naftaleen-2,7-disolfonato di trisodio
- NL: trinatrium-5-amino-3-[5-(2-bromacryloylamino)-2-sulfonato fenylazo]-4-hydroxy-6-(4-vinylsulfonylfenylazo)naftaleen-2,7-disulfonaat
- PT: 5-amino-3-[5-(2-bromoacrililamino)-2-sulfonato fenilazo]-4-hidroxi-6-(4-vinilsulfonil fenilazo)naftaleno-2,7-dissulfonato de trissódio
- FI: trinatrium-5-amino-3-[5-(2-bromiakryloyyliamino)-2-suifonaattifenyliatso]-4-hydroksi-6-(4-vinyylisulfonyyli naftaleeni-2,7-disulfonaatti
- SV: trinatrium-5-amino-3-[5-(2-bromakryloylamino)-2-sulfonato fenylazo]-4-hydroxi-6-(4-vinylsulfonylfenylazo)naftalen-2,7-disulfonat

Cas No 136213-71-3

EC No 411-770-6

No 611-042-00-X

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificacão, Luokitus, Klassificering

R 52-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

R: 52/53

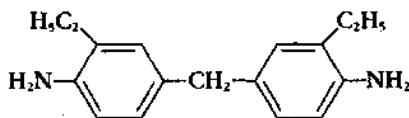
S: 61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçào, Pitoisuusrajat, Konzentrationsgrænser

Cas No 19900-65-3

EC No 243-420-1

No 612-141-00-0



- ES: 4,4'-metilenbis(2-etilanilina)
DA: 4,4'-methylenbis(2-ethylanilin)
DE: 4,4'-Methylenbis(2-ethylanilin)
EL: 4,4'-μεθυλενοδισ(2-αιθυλανιλίνη)
EN: 4,4'-methylenbis(2-ethylaniline); 4,4'-methylenbis(2-ethylbenzeneamine)
FR: 4,4'-méthylènebis(2-éthylaniline)
IT: 4,4'-metilenbis(2-etilanilina)
NL: 4,4'-methylenbis(2-ethylaniline)
PT: 4,4'-metilenobis (2 -etilanilina)
FI: 4,4'-metyleenibis (2-etyylianiini)
SV: 4,4'-metylenbis(2-etylanilin)

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 3; R 40

Xn; R 22

N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn



N



R: 22-40-50/53

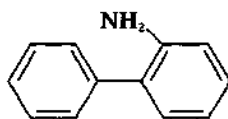
S: (2-)36/37-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçào, Pitoisuusrajat, Konzentrationsgrænser

Cas No 90-41-5

EC No 201-990-9

No 612-142-00-6



ES: bifenil-2-ilamina

DA: biphenyl-2-ylamin

DE: Biphenyl-2-ylamin

EL: διφαινυλ-2-υλαμίνη

EN: biphenyl-2-ylamine

FR: biphényle-2-ylamine

IT: bifenil-2-ilamina

NL: bifenyl-2-ylamine

PT: 2-bifenilamina

FI: bifenyyl-2-yyliamiini

SV: 2-bifenylamin

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 3; R 40

Xn; R 22

R 52-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn



R: 22-40-52/53

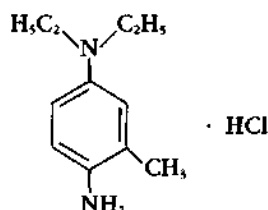
S: (2-)36/37-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 2051-79-8

EC No 218-130-3

No 612-143-00-1





- ES: N⁵,N⁵-diethyltolueno-2,5-diamina, monoclorhidrato
- DA: N⁵,N⁵-diethyltoluen-2,5-diaminmonohydrochlorid
- DE: N⁵,N⁵-Diethyltoluol-2,5-diaminmonohydrochlorid
- EL: N⁵, N⁵-διαιθυλοτολουενο-2,5-διαμίνη μονοϋδροχλωρική
- EN: N⁵,N⁵-diethyltoluene-2,5-diamine monohydrochloride; 4-diethylamino-2-methylaniline monohydrochloride
- FR: N⁵,N⁵-diethyltoluène-2,5-diamine, monochlorhydrate, monochlorhydrate de N⁵,N⁵-diethyltoluène-2,5-diamine
- IT: N⁵,N⁵-diethyltoluen-2,5-diammina, monocloridrato
- NL: N⁵,N⁵-diethyltolueen-2,5-diaminmonohydrochloride
- PT: N⁵,N⁵-diethyltolueno-2,5-diamina, monocloridrato
- FI: N⁵,N⁵-diethyltolueeni-2,5-diamiinimonohydrokloridi
- SV: N⁵,N⁵-diethyltoluen-2,5-diaminhydroklorid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T; R 25	Xi; R 36	R 43	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

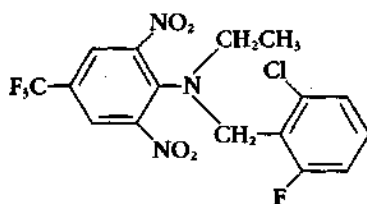
T	N	R: 25-36-43-50/53 S: (1/2-)24-26-37-45-60-61
		

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 62924-70-3

EC No -

No 612-144-00-7



ES: flumetralina

DA: flumethralin

DE: Flumetralin

EL: flumetralin; N-(2-χλωρο-6-φθοροβενζυλ)-N-αιθυλ-α,α,α-τριφθορο-2,6-δινιτρο-π-τολουϊδίνη

EN: flumetralin; N-(2-chloro-6-fluorobenzyl)-N-ethyl-á,á,á-trifluoro-2,6-dinitro-p-toluidine

FR: flumétraline; N-(2-chloro-6-fluorobenzyl)-N-éthyl-á,á,á-trifluoro-2,6-dinitro-p-toluidine

IT: flumetralin; N-(2-cloro-6-fluorobenzil)-N-etil-á,á,á-trifluoro-2,6-dinitro-p-toluidina

NL: flumetralin

PT: Flumetralina; N-(2-cloro-6-fluorobenzil)-N-etil-á,á,á-trifluoro-2,6-dinitro-p-toluidina

FI: flumetriini

SV: flumetralin; 2-klor-N-[2,6-dinitro-4-(trifluorometyl)fenyl]-N-etyl-6-fluorbenzenmetanamin

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xi; R 36/38	R 43	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xi 	N 	R: 36/38-43-50/53
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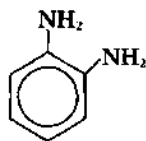
S: (2-)36/37-60-61

*Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte,
Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di
concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat,
Konzentrationsgrænser*

Cas No 95-54-5

EC No 202-430-6

No 612-145-00-2



ES: o-fenilendiamina

DA: o-phenylendiamin

DE: o-Phenylendiamin

EL: ο-φαινυλενοδιαμίνη

EN: o-phenylenediamine

FR: o-phénylènediamine

IT: o-fenilendiamina

NL: o-fenyleendiamine

PT: o-fenilenodiamina



FI: o-fenyleenidiamiini

SV: o-fenylendiamin

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 3; R 40	Muta. Cat. 3; R 40	T; R 25	Xn; R 20/21	Xi; R 36	R 43	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

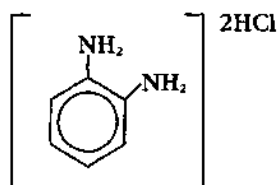
T	N	R: 20/21-25-36-40-43-50/53
		S: (1/2-)-28-36/37-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 615-28-1

EC No 210-418-7

No 612-146-00-8



ES: o-fenilenodiamina, diclorhidrato

DA: o-phenylendiamindihydrochlorid

DE: o-Phenylendiamindihydrochlorid

EL: ο-φαινυλενοδιαμίνη, δϋδροχλωρική

EN: o-phenylenediamine dihydrochloride

FR: o-phénylènediamine, dichlorhydrate dichlorhydrate d'o-phénylènediamine

IT: o-fenilendiamina, dicloridrato

NL: o-fenyleendiaminedihydrochloride

PT: o-fenilenodiamina, dicloridrato

FI: o-fenyleenidiamiinidihydrokloridi

SV: o-fenylendiamindihydroklorid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 3; R 40	Muta. Cat. 3; R 40	T; R 25	Xn; 20/21	R Xi; R 36	R 43	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T	N	R: 20/21-25-36-40-43-50/53
		S: (1/2-)28-36/37-45-60-61

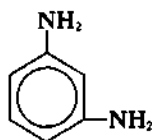
Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte,

Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgränser

Cas No 108-45-2

EC No 203-584-7

No 612-147-00-3



ES: m-fenilendiamina
DA: m-phenylendiamin
DE: m-Phenylendiamin
EL: μ-φαινυλενοδιαμίνη
EN: m-phenylenediamine
FR: m-phénylènediamine
IT: m-fenilendiamina
NL: m-fenyleendiamine
PT: m-fenilenodiamina
FI: m-fenyleenidiamiini
SV: m-fenylendiamin

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Muta. Cat. 3; R 40

T; R 23/24/25

Xi; R 36

R 43

N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T



N



R: 23/24/25-36-40-43-50/53

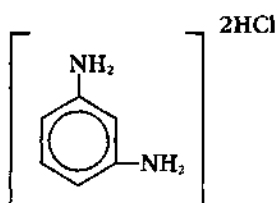
S: (1/2-)28-36/37-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçào, Pitoisuusrajat, Konzentrationsgrænser

Cas No 541-69-5

EC No 208-790-0

No 612-148-00-9



ES: m-fenilenodiamina, diclorhidrate

DA: m-phenylendiamindihydrochlorid

DE: m-Phenylendiamindihydrochlorid

EL: μ-φαιτυλενοδιαμίνη, διϋδροχλωρική

EN: m-phenylenediamine dihydrochloride

FR: m-phénylènediamine, dichlorhydrate; dichlorhydrate de m-phénylènediamine

IT: m-fenilendiamina, dicloridrato

NL: m-fenyleendiaminedihydrochloride

PT: m-fenilenodiamina, dicloridrato



FI: m-fenyleenidiamiinidihydrokloridi

SV: m-fenylendiamindihydroklorid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Muta. Cat. 3; R. 40	T; R 23/24/25	Xi; R 36	R 43	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

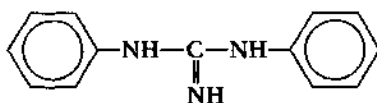
T	N	R: 23/24/25-36-40-43-50/53 S: (1/2-)28-36/37-45-60-61
		

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 102-06-7

EC No 203-002-1

No 612-149-00-4



ES: 1,3-difenilguanidina
DA: 1,3-diphenylguanidin
DE: 1,3-Diphenylguanidin
EL: 1,3-διφαινυλογουανιδίνη
EN: 1,3-diphenylguanidine
FR: 1,3-diphénylguanidine
IT: 1,3-difenilguanidina
NL: 1,3-difenylguanidine
PT: 1,3-difenilguanidina
FI: 1,3-difenyyliguanidiini
SV: 1,3-difenyylguanidin

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Repr. Cat. 3; R 62

Xn; R 22

Xi; R 36/37/38

N; R 51-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn



N



R: 22-36/37/38-51/53-62

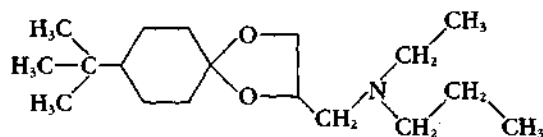
S: (2-)26-36/37/39-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 118134-30-8

EC No -

No 612-150-00-X



ES: espiroxamina

DA: spiroxamin

DE: Spiroxamin

EL: spiroxamine; (8-τερτ-βουτυλ-1,4-διοξα-σπειρο[4,5]δεκ-2-υλμεθυλ)-αιθυλ-προπυλ-αμίνη

EN: spiroxamine

FR: spiroxamine; (8-tert-butyl-1,4-dioxa-spiro[4,5]dec-2-ylméthyl)-éthyl-propyl-amine

IT: spirossamina; (8-terz-butil-1,4-diossa-spiro[4,5]decan-2-ilmetil)-etil-propilamina

NL: spiroxamine

PT: Espiroxamina; (8-terc-butil-1,4-dioxa-spiro[4,5]dec-2-ilmetil)-etil-propilamina

FI: spiroksamiini

SV: spiroxamin

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 20/21/22

Xi; R 38

R 43

N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn



N



R: 20/21/22-38-43-50/53

S: (2-)36/37/39-46-60-61

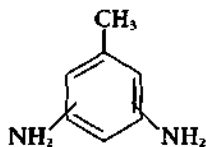
*Límites de concentració, Konzentrationsgrænser, Konzentrationsgrenzwerte,
Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di
concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat,
Konzentrationsgrænser*

Cas No 25376-45-8

EC No 246-910-3

No 612-151-00-5

NOTA E



ES: diaminotolueno

DA: diaminotoluen; ar-methylphenylendiamin

DE: Diaminotoluol

EL: διαμινοτολουόλιο

EN: diaminotoluene

FR: diaminotoluène

IT: diaminotoluene

NL: diaminotolueen

PT: diaminotolueno



FI: diaminotolueni

SV: diaminotoluen; toluendiamin

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 2; R 45	T; R 25	Xn; R 20/21	Xi; R 36	R 43	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T	N	R: 45-20/21-25-36-43-51/53
		S: 53-45-61

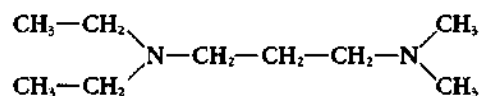
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di

*concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat,
Konzentrationsgränser*

Cas No 62478-82-4

EC No 406-610-7

No 612-152-00-0



- ES: N,N-dietil-N',N'-dimetilpropan-1,3-diil-diamina
 DA: N,N-diethyl-N',N'-dimethylpropan-1,3-diyl-diamin
 DE: N,N-Diethyl-N',N'-dimethylpropan-1,3-diyl-diamin
 EL: N,N-διαεθυλο-N',N' διμεθυλοπροπανο-1,3-διϋλο-διαμίνη
 EN: N,N-diethyl-N',N'-dimethylpropan-1,3-diyl-diamine
 FR: N,N-diéthyli-N',N'-diméthylpropane-1,3-diyl-diamine
 IT: N,N-dietil-N',N'-dimetilpropan-1,3-diil-diammina
 NL: N,N-diethyl-N',N'-dimethylpropan-1,3-diyl-diamine
 PT: N,N-dietil-N',N'-dimetilpropano-1,3-diil-diamina
 FI: N,N-dietyyli-N',N'-dimetyylipropaani-1,3-diyyli-diamiini
 SV: N,N-dietyl-N',N'-dimetylpropan-1,3-diyl-diamin

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 10

Xn; R 20/22-48/20

C; R 35

R 52-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

C



R: 10-20/22-35-48/20-52/53

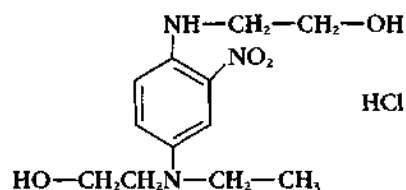
S: (1/2-)26-28-36/37/39-45-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 132885-85-9

EC No 407-020-2

No 612-153-00-6



ES: monochlorhidrato de 4-[N-etil-N-(2-hidroxietyl)amino]-1-(2-hidroxietyl)amino-2-nitrobenzeno

DA: 4-[N-ethyl-N-(2-hydroxyethyl)amino]-1-(2-hydroxyethyl)amino-2-nitrobenzenmonohydrochlorid

DE: 4-[N-Ethyl-N-(2-hydroxyethyl)amino]-1-(2-hydroxyethyl)amino-2-nitrobenzolmonohydrochlorid

EL: 2-(N-αιθυλ-4-(2-υδροξυαιθυλαμινο)-3-νιτροανιλινο)αιθανόλη υδροχλωρικό

EN: 4-[N-ethyl-N-(2-hydroxyethyl)amino]-1-(2-hydroxyethyl)amino-2-nitrobenzene, monohydrochloride

FR: monochlorhydrate de 4-[N-éthyl-N-(2-hydroxyéthyl)amino]-1-(2-hydroxyéthyl)amino-2-nitrobenzène

IT: monochloridrato di 4-[N-etil-N-(2-idrossietil)ammino]-1-(2-idrossietil)ammino-2-nitrobenzene

NL: 4-[N-ethyl-N-(2-hydroxyethyl)amino]-1-(2-hydroxyethyl)amino-2-nitrobenzenmonohydrochloride

PT: monochloridrato de 4-[N-etil-N-(2-hidroxietyl)amino]-1-(2-hidroxietyl)amino-2-nitrobenzeno

FI: 4-[N-etyyli-N-(2-hydroksietyyli)amino]-1-(2-hydroksietyyli)amino-2-nitrobenseeni, monohydrokloridi

SV: 4-[N-etyl-N-(2-hydroxietyl)amino]-1-(2-hydroxietyl)amino-2-nitrobenzen, monohydroklorid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22

R 43

R 52-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn



R: 22-43-52/53

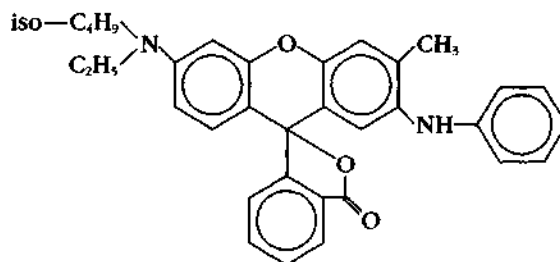
S: (2-)22-24-37-61

Límites de concentraci3n, Konzentrationsgrænser, Konzentrationsgrenzwerte, 3ρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentra33o, Pitoisuusrajat, Konzentrationsgrænser

Cas No 95235-29-3

EC No 410-890-6

No 612-154-00-1



- ES: 6'-(isobutilettilamino)-3'-metil-2'-fenilamino-espiro[isobenzofuran-7,9'-[9H]-xanteno]
- DA: 6'-(isobutylethylamino)-3'-methyl-2'-phenylamino-spiro[isobenzofuran-7,9'-[9H]-xanthen]
- DE: 6'-(Isobutylethylamino)-3'-methyl-2'-phenylamino-spiro[isobenzofuran-7,9'-[9H]-xanthen]
- EL: 6'-(ισοβουτυλοαιθυλαμινο-3'-μεθυλο-2'-φαινυλαμινο-σπειρο-[ισιβενζο-2-οξο-φουρανο-7,9'[9H]-ξανθένιο]
- EN: 6'-(isobutylethylamino)-3'-methyl-2'-phenylamino-spiro[isobenzofuran-7,9'-[9H]-xanthen]
- FR: 6'-(isobutyléthylamino)-3'-méthyl-2'-phénylamino-spiro[isobenzofuran-7,9'-[9H]-xanthène]
- IT: 6'-(isobutilettilammino)-3'-metil-2'-fenilammino-spiro[isobenzofuran-7,9'-[9H]-xantene]
- NL: 6'-(isobutylethylamino)-3'-methyl-2'-fenylamino-spiro[isobenzofuran-7,9'-[9H]-xantheen]
- PT: 6'-(isobutilettilamino)-3'-metil-2'-fenilamino-spiro[isobenzofuran-7,9'-[9H]-xanteno]
- FI: 6'-(isobutyylieetyliamino)-3'-metyyli-2'-fennyliamino-spiro[isobenzofuran-7,9'-[9H]-ksanteeni]
- SV: 6'-(isobutyletylamino)-3'-metyl-2'-fenylamino-spiro[isobenzofuran-7,9'-[9H]-xanten]

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

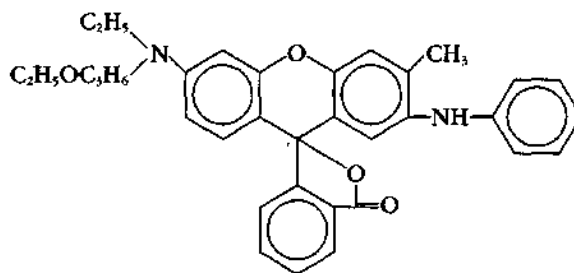
R: 53
S: 61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 93071-94-4

EC No 411-730-8

No 612-155-00-7



- ES: 2'-anilino-6'-((3-eto xipropil)etilamino)-3'-metilespiro(isobenzo-3-oxofuran)-1-(1H)-9'-xanteno
- DA: 2'-anilino-6'-((3-ethoxypropyl)ethylamino)-3'-methylspiro(isobenzo-3-oxofuran)-1-(1H)-9'-xanthen
- DE: 2'-Anilino-6'-((3-ethoxypropyl)ethylamino)-3'-methylspiro(isobenzo-3-oxofuran)-1-(1H)-9'-xanthen
- EL: 2'-ανιλινο-6'-((3-αιθοξυπροπυλο)αιθυλαμινο)-3'-μεθυλοσπειρο(ισοβενζο-3-οξο-φουρανο)-1-(1H)-9'-ξανθενίνο
- EN: 2'-anilino-6'-((3-ethoxypropyl)ethylamino)-3'-methylspiro(isobenzo-3-oxofuran)-1-(1H)-9'-xanthene
- FR: 2'-anilino-6'-((3-éthoxypropyl)éthylamino)-3'-méthylspiro(isobenzo-3-oxofuran)-1-(1H)-9'-xanthène
- IT: 2'-anilino-6'-((3-etossipropil)etilammio)-3'-metilspiro(isobenzo-3-ossufuran)-1-(1H)-9'-xantene
- NL: 2'-anilino-6'-((3-ethoxypropyl)ethylamino)-3'-methylspiro(isobenzo-3-oxofuraan)-1-(1H)-9'-xantheen
- PT: 2'-anilino-6'-((3-eto xipropil)etilamino)-3'-metilespiro(isobenzo-3-oxofurano)-1-(1H)-9'-xanteno
- FI: 2'-anilini-6'-((3-etoksipropyyli)etyyliamino)-3'-metyylispiro(isobentso-3-oksofuraani)-1-(1H)-9'-ksanteeni
- SV: 2'-anilino-6'-((3-eto xipropyl)etylami no)-3'-metylspiro(isobenzo-3-oxofuran)-1-(1H)-9'-xanten

Cas No 93071-94-4

EC No 411-730-8

No 612-155-00-7

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

R: 53

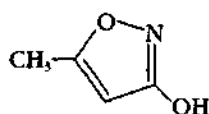
S: 61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 10004-44-1

EC No 233-000-6

No 613-115-00-1



ES: 3-hidroxi-5-metilisoxazol
DA: 3-hydroxy-5-methylisoxazol; hymexazol
DE: 3-Hydroxy-5-methylisoxazol
EL: 3-υδροξυ-5-μεθυλισοξαζόλιο
EN: 3-hydroxy-5-methylisoxazole; hymexazol
FR: 3-hydroxy-5-méthylisoxazole; hyméxazol
IT: 3-idrossi-5-metilissazolo
NL: 3-hydroxy-5-methylisoxazool
PT: 3-hidroxi-5-metilisoxazole
FI: 3-hydroksi-5-metyyli-isoksatsoli; hymeksatsoli
SV: 3-hydroxi-5-metylisoxazol; hymexazol

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22	Xi; R 41	R 52-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn



R: 22-41-52/53

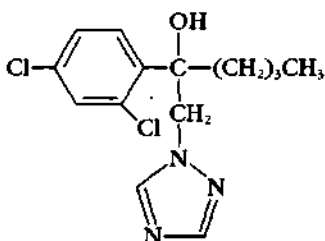
S: (2-)26-39-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 79983-71-4

EC No -

No 613-130-00-3



ES: hexaconazol

DA: hexaconazol

DE: Hexaconazol

EL: hexaconazole; (RS)-2-(2,4-διχλωροφαινυλ)-1-(1H-1,2,4-τριαζολ-1-υλ)εξαν-2-όλη

EN: hexaconazole; (RS)-2-(2,4-dichlorophenyl)-1-(1H-1,2,4-triazol-1-yl)hexan-2-ol

FR: hexaconazole; (RS)-2-(2,4-dichlorophényl)-1-(1H-1,2,4-triazol-1-yl)hexan-2-ol

IT: esaconazolo; (RS)-2-(2,4-diclorofenil)-1-(1H-1,2,4-triazol-1-il)esan-olo

NL: hexaconazool

PT: Hexaconazol; (RS)-2-(2,4-diclorofenil)-1-(1H-1,2,4-triazol-il)hexano-2-ol

FI: heksakonatsoli

SV: hexakonazol; á-butyl-á-(2,4-diklorfenyl)-1H-1,2,4-triazol-1-etanol

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 43

N; R 51-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xi



N



R: 43-51/53

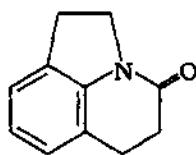
S: (2-)24-37-61

*Límites de concentració, Konzentrationsgrænser, Konzentrationsgrenzwerte,
Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di
concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat,
Konzentrationsgrænser*

Cas No 57369-32-1

EC No -

No 613-131-00-9



ES: pirroquilona

DA: pyroquilon

DE: Pyroquilon

EL: pyroquilon; 1,2,5,6-τετραϋδροπυρρο[3,2,1-ij]κινολιν-4-όνη

EN: pyroquilon; 1,2,5,6-tetrahydropyrrolo[3,2,1-ij]quinolin-4-one

FR: pyroquilone; 1,2,5,6-tétrahydropyrrolo[3,2,1-ij]quinolin-4-one

IT: piroquilone; 1,2,5,6-tetraidropirrolo[3,2,1-ij]chinolin-4-one

NL: pyroquilon

PT: Piroquilona; 1,2,5,6-tetrahidropirrolo[3,2,1-ij]quinolin-4-ona

FI: pyrokviloni

SV: pyrokvilon; 1,2,5,6-tetrahydro-4H-pyrrolo[3,2,1-ij]kinolin-4-on

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22

R 52-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn



R: 22-52/53

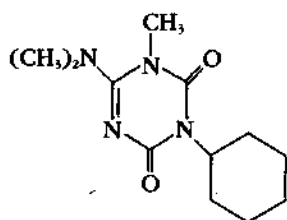
S: (2-)61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 51235-04-2

EC No 257-074-4

No 613-132-00-4



- ES: 3-ciclohexil-6-dimetilamino-1-metil-1,2,3,4-tetrahidro-1,3,5-triazina-2,4-diona
- DA: 3-cyclohexyl-6-dimethylamino-1-methyl-1,2,3,4-tetrahydro-1,3,5-triazin-2,4-dion; hexazinon
- DE: 3-Cyclohexyl-6-dimethylamino-1-methyl-1,2,3,4-tetrahydro-1,3,5-triazin-2,4-dion
- EL: 3-κυκλοεξυλο-6-διμεθυλαμινο-1-μεθυλο-1,2,3,4-τετραϋδρο-1,3,5-τριαζινο-2,4-διόνη
- EN: 3-cyclohexyl-6-dimethylamino-1-methyl-1,2,3,4-tetrahydro-1,3,5-triazine-2,4-dione; hexazinone
- FR: 3-cyclohexyl-6-diméthylamino-1-méthyl-1,2,3,4-tétrahydro-1,3,5-triazine-2,4-dione; hexazinone
- IT: 3-cicloesil-6-dimetilammino-1-metil-1,2,3,4-tetraidro-1,3,5-triazin-2,4-dione
- NL: 3-cyclohexyl-6-dimethylamino-1-methyl-1,2,3,4-tetrahydro-1,3,5-triazine-2,4-dion
- PT: 3-ciclohexil-6-dimetilamino-1-metil-1,2,3,4-tetrahidro-1,3,5-triazina-2,4-diona
- FI: 3-sykloheksyyli-6-dimetyyliamino-1-metyyli-1,2,3,4-tetrahydro 1,3,5-triatsiini-2,4-dioni; heksatsinoni
- SV: 3-cyklohexyl-6-dimetylamiino-1-metyl-1,3,5-triazin-2,4-dion; hexazinon



Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22

Xi; R 36

N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

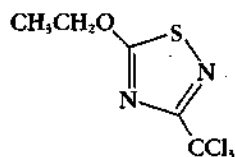
Xn	N	R: 22-36-50/53
		S: (2-)60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 2593-15-9

EC No 219-991-8

No 613-133-00-X



ES: 5-etoxi-3-triclorometil-1,2,4-tiadiazolo
DA: 5-ethoxy-3-trichlormethyl-1,2,4-thiadiazol; etridiazol
DE: 5-Ethoxy-3-trichlormethyl-1,2,4-thiadiazol
EL: 5-αιθοξυ-3-τριχλωρομεθυλο-1,2,4-θειαδιαζόλιο
EN: 5-ethoxy-3-trichloromethyl-1,2,4-thiadiazole; etridiazole
FR: 5-éthoxy-3-trichlorométhyl-1,2,4-thiadiazole; étridiazole
IT: 5-etossi-3-triclorometil-1,2,4-tiadiazole
NL: 5-ethoxy-3-trichloormethyl-1,2,4-thiadiazool
PT: 5-etóxi-3-triclorometil-1,2,4-tiadiazolo
FI: 5-etoksi-3-trikloorimetyyli-1,2,4-tiadiatsoli; etridiatsoli
SV: 5-etoxi-3-triklorometyl-1,2,4-tiadiazol; etridiazol

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 3; R 40

T; R 23

Xn; R 21/22

N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T



N



R: 21/22-23-40-50/53

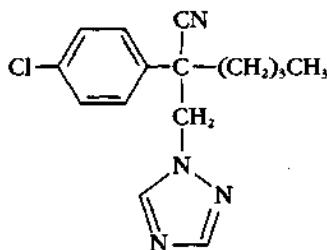
S: (1/2-)36/37-38-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 88671-89-0

EC No -

No 613-134-00-5



ES: miclobutanilo

DA: myclobutanil

DE: Myclobutanil

EL: myclobutanil; 2-(4-χλωροφαινυλ)-2-(1 H-1,2,4-τριαζολ-1-υλμεθυλ)εξανονιτριλιο -

EN: myclobutanil; 2-(4-chlorophenyl)-2-(1H-1,2,4-triazol-1-ylmethyl)hexanenitrile

FR: myclobutanil; 2-p-chlorophényl-2-(1H-1,2,4-triazole-1-ylméthyl)hexanenitrile

IT: miclobutanil; 2-p-clorofenil-2-(1H-1,2,4-triazol-1-ilmetil)esanonitrile

NL: myclobutanil

PT: Miclobutanil; 2-p-clorofenil-2-(1H-1,2,4-triazol-1-il-metil) hexanonitrilo

FI: myklobutaniili

SV: myklobutanil; á-butyl-á-(4-klorfenyl)-1H-1,2,4-triazol-1-propannitril

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Repr. Cat. 3; R 63	Xn; R 22	Xi; R 36	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn



N



R: 22-36-51/53-63

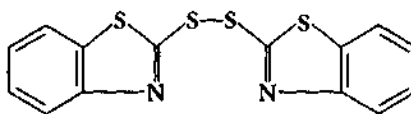
S: (2-)36/37-46-61

*Límites de concentració, Konzentrationsgrænser, Konzentrationsgrenzwerte,
Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di
concentrazione, Concentratiegrenzen, Limites de concentraçao, Pitoisuusrajat,
Konzentrationsgrænser*

Cas No 120-78-5

EC No 204-424-9

No 613-135-00-0



ES: disulfuro de di(benzotiazol-2-ilo)

DA: di(benzothiazol-2-yl)disulfid

DE: Di(benzothiazol-2-yl)disulfid

EL: δισουλφίδιο του δι(βενζοθειαζολ-2-υλιου)

EN: di(benzothiazol-2-yl) disulphide

FR: disulfure de di(benzothiazol-2-yle)

IT: disolfuro di di(benzotiazol-2-ile)

NL: di(benzothiazool-2-yl)disulfide

PT: dissulfureto de di(2-benzotiazolilo)

FI: di(bentsotiatso-2-yyli)disulfidi

SV: di(benzotiazol-2-yl)disulfid; 2,2'-ditiobisbenzotiazol

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 31

R 43

N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xi



N



R: 31-43-50/53

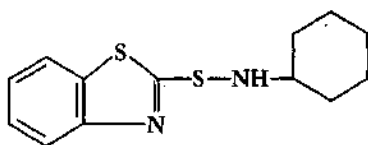
S: (2-)36/37-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 95-33-0

EC No 202-411-2

No 613-136-00-6



- ES: N-ciclohexilbenzotiazol-2-sulfenamida
DA: N-cyclohexylbenzothiazol-2-sulfenamid
DE: N-Cyclohexylbenzothiazol-2-sulfenamid
EL: N-κυκλοεξυλοβενζοθειαζολ-2-σουλφεναμίδιο
EN: N-cyclohexylbenzothiazole-2-sulphenamide
FR: N-cyclohexylbenzothiazole-2-sulfénamide
IT: N-cicloesilbenzotiazol-2-solfenammide
NL: N-cyclohexylbenzothiazool-2-sulfeenamide
PT: N-ciclohexilbenzotiazole-2-sulfenamida
FI: N-sykloheksyylibentsotiatso li-2-sulfenamidi
SV: N-cyklohexylbenzotiazol-2-sulfenamid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 43 | N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xi



N



R: 43-50/53

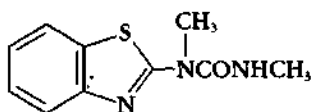
S: (2-)24-37-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 18691-97-9

EC No 242-505-0

No 613-137-00-1



ES: metabenzthiazuron

DA: methabenzthiazuron

DE: Methabenzthiazuron

EL: methabenzthiazuron; 1-(1,3-βενζοθειαζολ-2-υλ) 1,3-διμεθυλουρία

EN: methabenzthiazuron; 1-(1,3-benzothiazol-2-yl)1,3-dimethylurea

FR: méthabenzthiazuron

IT: metabenzthiazuron; 1-(1,3-benzotiazol-2-il)-1,3-dimetilurea

NL: methabenzthiazuron

PT: metabenzetiazurone

FI: metabentstiatsuroni

SV: metabenzthiazuron; N-2-benzotiazolyl-N,N'-dimetylurea

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

N



R: 50/53

S: 60-61

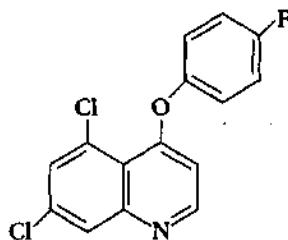
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di

*concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat,
Konzentrationsgränser*

Cas No 124495-18-7

EC No -

No 613-138-00-7



ES: quinosifen

DA: quinoxifen

DE: Quinoxifen

EL: quinoxifen; 5,7-διχλωρο-4-(π-φθοροφαινοξυ)κινολίνη

EN: quinoxifen

FR: quinoxifen; 5,7-dichloro-4-(p-fluorophénoxy)quinoline

IT: chinossifen; 5,7-dicloro-4-(4-fluorofenossi)-chinolina

NL: quinoxifen

PT: Quinoxifena; 5,7-dicloro-4-(p-fluorofenoxi)quinolina

FI: kinoksifeeni

SV: kinoxifen

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 43 | N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xi



N



R: 43-50/53

S: (2-)24-37-46-60-61

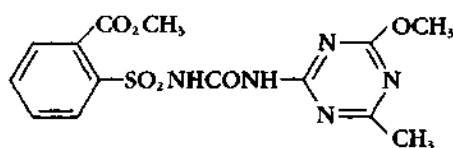
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte,

Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgränser

Cas No 74223-64-6

EC No -

No 613-139-00-2



ES: metsulfuron metil; 2-(4-metoxi-6-metil-1,3,5-triazin-2-ilcarbamoilsulfamoil), acido benzóico

DA: metsulfuron-methyl

DE: Metsulfuron methyl

EL: metsulfuron-methyl; 2-(4-μεθοξυ-6-μεθυλ-1,3,5-τριαζιν-2-υλκαρβαμοϋλσουλφαμοϋλ)βενζοϊκό οξύ

EN: metsulfuron-methyl; 2-(4-methoxy-6-methyl-1,3,5-triazin-2-ylcarbamoysulfamoyl) benzoic acid

FR: metsulfuron méthyle; benzoate de méthyle-2-(4-méthoxy-6-méthyl-1,3,5-triazin-2-ylcarbamoysulfamoyl)

IT: metsulfuronmetile-acido; 2-(4-metossi-6-metil-1,3,5-triazin-2-ilcarbamiolsulfamoil) benzoico

NL: metsulfuron methyl

PT: metassulfurão-metilo; 2(4-metoxi-6-metil-1,3,5-triazina-2-ilcarbamoilsulfamoil) benzoato de metilo

FI: metsulfuroni-metyyli

SV: metsulfuronmetyl

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

N



R: 50/53

S: 60-61

*Límites de concentració, Konzentrationsgrænser, Konzentrationsgrenzwerte,
Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di
concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat,
Konzentrationsgrænser*

Cas No 66-81-9

EC No 200-636-0

No 613-140-00-8

NOTA E

ES: cicloheximida

DA: cicloheximid

DE: Cicloheximid

EL: κυκλοεξιμίδιο

EN: cycloheximide

FR: cycloheximide

IT: cicloesimide

NL: cicloheximide

PT: cicloheximida



FI: sykloheksimidi

SV: cykloheximid; 3-[2-(3,5-dimetyl-2-oxocyklohexyl)-2-hydroxietyl]glutarimid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Muta. Cat. 3; R 40	Repr. Cat. 2; R 61	T+; R 28	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T+	N	R: 61-28-40-51/53
		S: 53-45-61

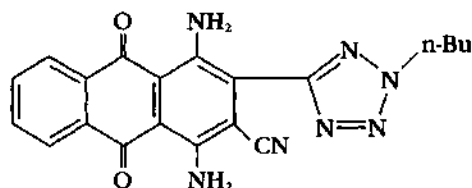
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

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Cas No 93686-63-6

EC No 401-470-3

No 613-141-00-3



- ES: 1,4-diamino-2-(2-butiltetrazol-5-il)-3-cianoantraquinona
DA: 1,4-diamino-2-(2-butyltetrazol-5-yl)-3-cyanoantraquinon
DE: 1,4-Diamino-2-(2-butyltetrazol-5-yl)-3-cyanoanthrachinon
EL: 1,4-διαμνο-2-(2-βουτυλοτετραζολ-5-υλο)-3-κυανοανθρακινόνη
EN: 1,4-diamino-2-(2-butyltetrazol-5-yl)-3-cyanoanthraquinone
FR: 1,4-diamino-2-(2-butyltétrazol-5-yl)-3-cyanoantraquinone
IT: 1,4-diammino-2-(2-butiltetrazol-5-il)-3-cianoantrachinone
NL: 1,4-diamino-2-(2-butyltetrazol-5-yl)-3-cyanoanthrachinon
PT: 1,4-diamino-2-(2-butiltetrazol-5-il)-3-cianoantraquinona
FI: 1,4-diamino-2-(2-butyylitetratsol-5-yyli)-3-syanoantrakinoni
SV: 1,4-diamino-2-(2-butyltetrazol-5-yl)-3-cyanoantrakinon

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

R: 53

S: 61

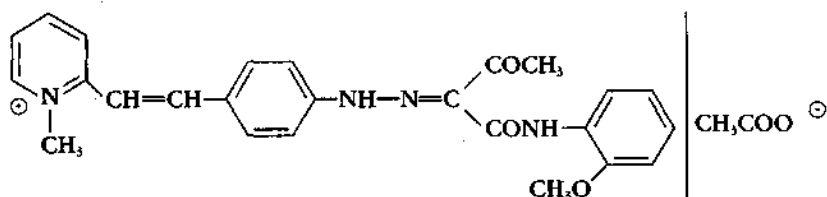
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat,

Koncentrationsgränser

Cas No —

EC No 405-860-4

No 613-142-00-9



- ES: acetato de trans-N-metil-2-estiril-[4'- aminometino-(1-acetil-1-(2-metoxifenil)acetamido)]piridinio
- DA: trans-N-methyl-2-styryl-[4'- aminomethin-(1-acetyl-1-(2-methoxyphenyl)acetamido)]pyridiniumacetat
- DE: trans-N-Methyl-2-styryl-[4'- aminomethin-(1-acetyl-1-(2-methoxyphenyl)acetamido)]pyridiniumacetat
- EL: οξικό trans-N-μεθνλο-2-(1-ο-[4'-αμινομεθινο-(1-ακετυλο-ι-(2-μεθοξυφαινυλο)ακεταμιδο)]πυριδίνιο
- EN: trans-N-methyl-2-styryl-[4'- aminomethine-(1-acetyl-1-(2-methoxyphenyl)acetamido)]pyridinium acetate
- FR: acétate de trans-N-méthyl-2-styryl-[4'- aminométhine-(1-acetyl-1-(2-méthoxyphényl)acétamido)]pyridinium
- IT: acetato di trans-N-metil-2-stiril-[4'- amminometin-(1-acetil-1-(2-metossifenil)acetammido)]piridinio
- NL: trans-N-methyl-2-styryl-[4'-aminomethine-(1-acetyl-1-(2-methoxyfenyl)acetamido)]pyridiniumacetat
- PT: acetato de trans-N-metil-2-stiril-[4'- aminometino-(1-acetil-1-(2-metoxifenil)acetamido)]piridinio
- FI: trans-N-metyyli-2-styryyli-[4'- aminometiini-(1-asetyyli-1-(2-metoksifenyli)asetamido)]pyridiniumasettaatti
- SV: trans-N-metyl-2-styryl-[4'- aminometin-(1-acetyl-1-(2-metoxifenyl)acetamido)]pyridiniumacetat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 43 | N; R 51-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage,

Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

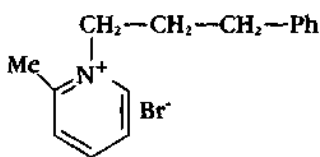
Xi	N	R: 43-51/53
		S: (2-)22-24-37-61

Límites de concentraci3n, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraç3o, Pitoisuusrajat, Konzentrationsgrænser

Cas No 10551-42-5

EC No 405-930-4

No 613-143-00-4



ES: bromuro de 1-(3-fenilpropil)-2-metilpiridinio
DA: 1-(3-phenylpropyl)-2-methylpyridiniumbromid
DE: 1-(3-Phenylpropyl)-2-methylpyridiniumbromid
EL: 1-(3-φαινυλοπροπυλο)-2-μεθυλοπυριδίνιο βρωμιούχο
EN: 1-(3-phenylpropyl)-2-methylpyridinium bromide
FR: bromure de 1-(3-phénylpropyl)-2-méthylpyridinium
IT: bromuro di 1-(3-fenilpropil)-2-metilpiridinio
NL: 1-(3-fenylpropyl)-2-methylpyridiniumbromide
PT: brometo de 1-(3-fenilpropil)-2-metilpiridínio
FI: 1-(3-fenyylipropyyli)-2-metyylipyridiniumbromidi
SV: 1-(3-fenylpropyl)-2-metylpyridiniumbromid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22

Xi; R 36

R 52-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn



R: 22-36-52/53

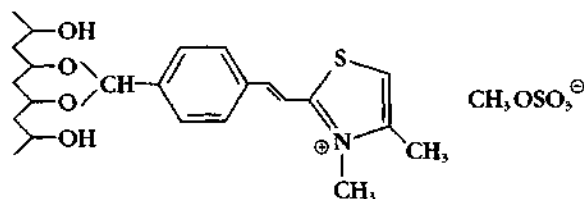
S: (2-)26-36/37-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 125139-08-4

EC No 406-460-2

No 613-144-00-X



- ES: Productos de reacción de: poli(acetato de vinilo), hidrolizado parcialmente, con sulfato de (E)-2-(4-formilestiril)-3,4-dimetiltiazol y metilo
- DA: reaktionsprodukter af: poly(vinylacetat), delvist hydrolyseret, med (E)-2-(4-formylstyryl)-3,4-dimethylthiazoliummethylsulfat
- DE: Reaktionsprodukte aus: Poly(vinylacetat), partiell hydrolysiert, mit (E)-2-(4-Formylstyryl)-3,4-dimethylthiazoliummethylsulfat
- EL: προϊόντα αντίδρασης του: πολυ(οξικού βινύλιου), μερικώς υδρολυμένου, με θεικό (E)-2-(4-φορμυλοστυρυλο)-3,4-διμε-θυλοθειαζόλιο μεθύλιο
- EN: Reaction products of: poly(vinyl acetate), partially hydrolyzed, with (E)-2-(4-formylstyryl)-3,4-dimethylthiazoliummethyl sulfate
- FR: Produits de réaction de: poly(acétate de vinyle), partiellement hydrolysé, avec le sulfate de (E)-2-(4-formylstyryl)-3,4-diméthylthiazolium et de méthyle
- IT: Prodotti di reazione di: poli(acetato di vinile), parzialmente idrolizzato, con solfato di (E)-2-(4-formilstiril)-3,4-dimetiltiazolio e metile
- NL: Reaktieproducten van: poly(vinylacetaat), gedeeltelijk gehydrolyseerd, met (E)-2-(4-formylstyryl)-3,4-dimethylthiazoliummethylsulfat
- PT: Produtos de reacção de: poli(acetato de vinilo), parcialmente hidrolisado, com sulfato de (E)-2-(4-formilestiril)-3,4-dimetiltiazol e metilo
- FI: poly(vinyliasettaatti), osittain hydrolysoitunut, reaktiotuotteet (E)-2-(4-formyylistyryyli)-3,4-dimetyyliatsoliummetyylisulfaatin kanssa
- SV: Reaktionsprodukter av: poly(vinylacetat), delvis hydrolyserat, med (E)-2-(4-formylstyryl)-3,4-dimetyltiazoliummetylsulfat

Cas No 125139-08-4		EC No 406-460-2		No 613-144-00-X
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Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 52-53.

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

R: 52/53

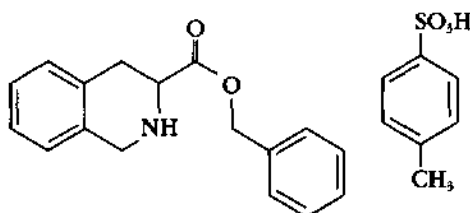
S: 61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgränser

Cas No 77497-97-3

EC No 406-960-0

No 613-145-00-5



- ES: 4-metilbenzenossulfonato de (S)-3-benciloxycarbonil-1,2,3,4-tetrahydro-isoquinolinio
- DA: (S)-3-benzoyloxycarbonyl-1,2,3,4-tetrahydro-isoquinolinium-4-methylbenzensulfonat
- DE: (S)-3-Benzoyloxycarbonyl-1,2,3,4-tetrahydro-isoquinolinium-4-methylbenzoesulfonat
- EL: (S)-1,2,3,4-τετραδροξυισοκινολινο-3-καρβοξυλικό βενζύλιο, άλας του π-τολουενοσουλφονικό οξύ
- EN: (S)-3-benzoyloxycarbonyl-1,2,3,4-tetrahydro-isoquinolinium 4-methylbenzenesulfonate
- FR: 4-méthylbenzènesulfonate de (S)-3-benzoyloxycarbonyl-1,2,3,4-tétrahydro-3-isoquinolinium
- IT: 4-metilbenzenossulfonato di (S)-3-benzilossicarbonil-1,2,3,4-tetraidro-isochinolinio
- NL: (S)-3-benzoyloxycarbonyl-1,2,3,4-tetrahydro-isoquinolinium-4-methylbenzeenesulfonaat
- PT: 4-metilbenzenossulfonato de (S)-3-benciloxycarbonil-1,2,3,4-tetrahydro-isoquinolinio
- FI: (S)-3-bentsyylieksikarbonyyli-1,2,3,4-tetrahydro-iskinolinium-4-metyylibentseenisulfonaatti
- SV: (S)-3-bensyloxikarbonyl-1,2,3,4-tetrahydro-iskinolinium-4-metylbensensulfonat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

N; R 51-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

N



R: 51/53

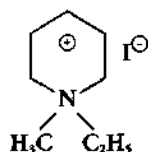
S: 61

Límites de concentraci3n, Konzentrationsgrænser, Konzentrationsgrenzwerte, 3ρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentra33o, Pitoisuusrajat, Konzentrationsgrænser

Cas No 4186-71-4

EC No 407-780-5

No 613-146-00-0



ES:	ioduro de N-etil-N-metilpiperidinio
DA:	N-ethyl-N-methylpiperidiniumiodid
DE:	N-Ethyl-N-methylpiperidiniumodid
EL:	ιωδίδιο του Ν-αιθυλο-Ν-μεθυλοπιπεριδινίου
EN:	N-ethyl-N-methylpiperidinium iodide
FR:	iodure de N-éthyl-N-méthylpiperidinium
IT:	ioduro di N-etil-N-metilpiperidinio
NL:	N-ethyl-N-methylpiperidiniumjodide
PT:	iodeto de N-etil-N-metilpiperidinio
FI:	N-etyyli-N-metyylipiperidinium jodidi
SV:	N-etyl-N-metylpiperidiniumjodid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22

N; R 51-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn	N	R: 22-51/53
		S: (2-)22-61

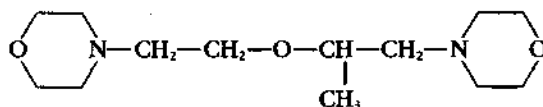
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçào, Pitoisuusrajat,

Koncentrationsgränser

Cas No 111681-72-2

EC No 407-940-4

No 613-147-00-6



- ES: 4-[2-(1-metil-2-(4-morfolinil)etoxi)etil]morfolina
DA: 4-[2-(1-methyl-2-(4-morpholinyl)ethoxy)ethyl]morpholin
DE: 4-[2-(1-Methyl-2-(4-morpholinyl)ethoxy)ethyl]morpholin
EL: 4-(2-(2-μορφολινοαιθοξυ)προπυλο)μορφολίνη
EN: 4-[2-(1-methyl-2-(4-morpholinyl)ethoxy)ethyl]morpholine
FR: 4-[2-(1-méthyl-2-(4-morpholinyl)éthoxy)éthyl]morpholine
IT: 4-[2-(1-metil-2-(4-morfolinil)etossi)etil]morfolina
NL: 4-[2-(1-methyl-2-(4-morfolinyl)ethoxy)ethyl]morfoline
PT: 4-[2-(1-metil-2-(4-morfolinil)etoxi)etil]morfolina
FI: 4-[2-(1-metyyli-2-(4-morfolinyyli)etoksi)etyyli]morfoliini
SV: 4-[2-(1-metyl-2-(4-morfolinyl)etoxi)etyl]morfolin

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xi; R 41

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xi



R: 41

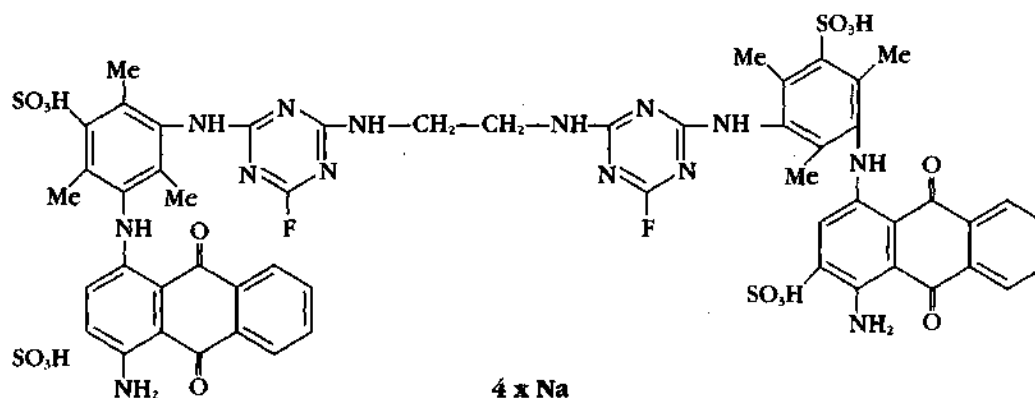
S: (2-)26-39

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 143683-23-2

EC No 411-240-4

No 613-148-00-1



ES: 1,2-bis(4-fluoro-6-[5-(1-amino-2-sulfonatoantraquinon-4-ilamino)-2,4,6-trimetil-3-sulfonatofenilamino]-1,3,5-triazin-2-ilamino)etano de tetrasodio

DA: tetranatrium-1,2-bis(4-fluor-6-[5-(1-amino-2-sulfonatoantraquinon-4-ylamino)-2,4,6-trimethyl-3-sulfonatophenylamino]-1,3,5-triazin-2-ylamino)ethan

DE: Tetranatrium-1,2-bis(4-fluor-6-[5-(1-amino-2-sulfonatoanthrachinon-4-ylamino)-2,4,6-trimethyl-3-sulfonatophenylamino]-1,3,5-triazin-2-ylamino)ethan

EL: τετρανάτριο 1,2-δισ[4-φθορο-6-[5-(1-αμνινο-2-σουλφονικο-ανθρακινον-4-υλαμνινο)-2,4,6-τριμεθυλο-3-σουλφονικο-φαινυλαμνινο]-1,3,5-τριαζιν-2-υλαμνινο]αιθάνιο νάτριο

EN: tetrasodium 1,2-bis(4-fluoro-6-[5-(1-amino-2-sulfonatoanthrachinon-4-ylamino)-2,4,6-trimethyl-3-sulfonatophenylamino]-1,3,5-triazin-2-ylamino)ethane

FR: 1,2-bis(4-fluoro-6-[5-(1-amino-2-sulfonatoantraquinon-4-ylamino)-2,4,6-triméthyl-3-sulfonatophénylamino]-1,3,5-triazin-2-ylamino)éthane de tétrasodium

IT: 1,2-bis(4-fluoro-6-[5-(1-ammino-2-solfonatoantrachinon-4-ilammino)-2,4,6-trimetil-3-sulfonatofenilammino]-1,3,5-triazin-2-ilammino)etano di tetrasodio

NL: tetranatrium-1,2-bis(4-fluor-6-[5-(1-amino-2-sulfonatoanthrachinon-4-ylamino)-2,4,6-trimethyl-3-sulfonatofenylamino]-1,3,5-triazine-2-ylamino)ethaan

PT: 1,2-bis(4-flúor-6-[5-(1-amino-2-sulfonatoantraquino-na-4-ilamino)-2,4,6-trimetil-3-sulfonatofenilamino]-1,3,5-triazina-2-ilamino)etano de tetra-sódio

FI: tetranatrium-1,2-bis(4-fluori-6-[5-(1-amino-2-sulfonaattiastrakinon-4-
ylyliamino)-2,4,6-trimetyyli-3-sulfonaattifenyyliamino]-1,3,5-triazin-2-
ylyliamino)etaani

SV: tetranatrium-1,2-bis(4-fluoro-6-[5-(1-amino-2-sulfonatoantrakinson-4-
ylamino)-2,4,6-trimetyl-3-sulfonatofenylamino]-1,3,5-triazin-2-
ylamino)etan

Cas No 143683-23-2

EC No 411-240-4

No 613-148-00-1

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 43

R 52-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xi



R: 43-52/53

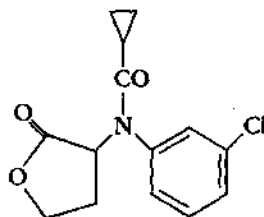
S: (2-)22-24/25-37-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 69581-33-5

EC No 274-050-9

No 616-033-00-4



ES: N-(3-cloro fenil)-N-(tetrahidro-2-oxo-3-furil)ciclopropanocarboxamida

DA: N-(3-chlorphenyl)-N-(tetrahydro-2-oxo-3-furyl)cyclopropancarboxamid;
cyprofuram

DE: N-(3-Chlorphenyl)-N-(tetrahydro-2-oxo-3-furyl)cyclopropancarboxamid

EL: N-(3-χλωροφαινυλο)-N-(τετραϋδρο-2-οξο-3-φουρυλο)κυκλοπροπανοκαρβοξαμίδιο

EN: N-(3-chlorophenyl)-N-(tetrahydro-2-oxo-3-furyl)cyclopropanecarboxamide;
cyprofuram

FR: N-(3-chlorophényl)-N-(tétrahydro-2-oxo-3-furyl)cyclopropanecarboxamide;
cyprofuram

IT: N-(3-cloro fenil)-N-(tetraidro-2-osso-3-furil)ciclopropancarbrossammide

NL: N-(3-chloorfenyl)-N-(tetrahydro-2-oxo-3-furyl)cyclopropancarboxamide

PT: N-(3-cloro fenil)-N-(tetrahidro-2-oxo-3-furil)ciclopropanocarboxamida

FI: N-(3-kloorifenyyl)-N-(tetrahydro-2-okso-3-furyyli)syklopropanikarboksamidi; syprofuraami

SV: N-(3-klorfenyl)-N-(tetrahydro-2-oxo-3-furyl)cyclopropankarboxamid;
cyprofuran

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T; R 25

Xn; R 21

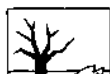
N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T



N



R: 21-25-50/53

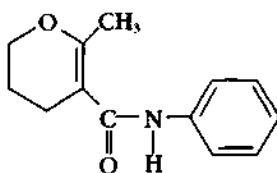
S: (1/2-)36/37-60-61

*Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte,
Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di
concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat,
Koncentrationsgrænser*

Cas No 24691-76-7

EC No 246-419-4

No 616-034-00-X



ES: piracarbolid

DA: pyracarbolid

DE: Pyracarbolid

EL: pyracarbolid; 3,4-διϋδρο-6-μεθυλο-2H-πυρανο-5-καρβοξαμίδιο

EN: pyracarbolid; 3,4-dihydro-6-methyl-2H-pyran-5-carboxanilide

FR: pyracarbolide

IT: piracarbolid

NL: pyracarbolid

PT: piracarbolida

FI: pyrakarbolidi

SV: pyrakarbolid; 3,4-dihydro-6-metyl-N-fenyl-2H-pyran-5-karboxamid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 52-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

R: 52/53

S: 61

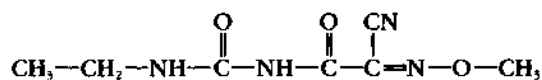
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçao, Pitoisuusrajat,

Koncentrationsgränser

Cas No 57966-95-7

EC No 261-043-02

No 616-035-00-5




- ES: 2-ciano-N-[(etilamino)carbonil]-2-(metoxiimino)acetamida
- DA: 2-cyan-N-[(ethylamino)carbonyl]-2-(methoxyimino)acetamid; cymoxanil
- DE: 2-Cyan-N-[(ethylamino)carbonyl]-2-(methoxyimino)acetamid
- EL: 2-κυανο-N-[(αιθυλαμινο)καρβονυλο]-2-(μεθοξυιμιν)ακεταμίδιο
- EN: 2-cyano-N-[(ethylamino)carbonyl]-2-(methoxyimino)acetamide; cymoxanil
- FR: 2-cyano-N-[(éthylamino)carbonyl]-2-(méthoxyimino)acétamide; cymoxanil
- IT: 2-ciano-N-[(etilammino)carbonil]-2-(metossiiimino)acetammide
- NL: 2-cyaan-N-[(ethylamino)carbonyl]-2-(metoxyimino)acetamide
- PT: 2-ciano-N-[(etilamino)carbonil]-2-(metoxiimino)acetamida
- FI: 2-syano-N-[(etyyliamino)karbonyyli]-2-(metoksi-imino)asetamidi; symoksaniili
- SV: 2-cyano-N-[(etylamino)karbonyl]-2-(metoxiimino)acetamid; cymoxanil

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22	R 43	N; R 520-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

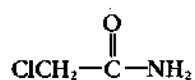
Xn	N	R: 22-43-50/53
		S: (2-)36/37-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 79-07-2

EC No 201-174-2

No 616-036-00-0



ES: 2-cloroacetamida

DA: 2-chloracetamid

DE: 2-Chloracetamid

EL: 2-χλωροακεταμίδιο

EN: 2-chloracetamide

FR: 2-chloroacétamide

IT: 2-cloroacetamide

NL: 2-chlooracetamide

PT: 2-cloroacetamida

FI: 2-klooriasetamidi

SV: 2-kloracetamid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Repr. Cat. 3; R 62

T; R 25

R 43

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T



R: 25-43-62

S: (1/2-)22-36/37-45

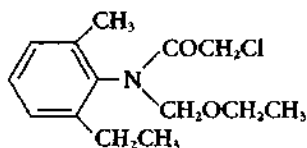
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

$C \geq 25\%$	T; R 25-43-62
$5\% \leq C < 25\%$	Xn; R 22-43-62
$3\% \leq C < 5\%$	Xn; R 22-43
$0,1\% \leq C < 3\%$	Xi; R 43

Cas No 34256-82-1

EC No 251-899-3

No 616-037-00-6



ES: 2-cloro-N-(2-etil-6-metilfenil)-N-(etoximetil)acetamida; acetocloro

DA: 2-chlor-N-(ethoxymethyl)-N-(2-ethyl-6-methylphenyl)acetamid; acetochlor

DE: 2-Chlor-N-(ethoxymethyl)-N-(2-ethyl-6-methylphenyl)acetamid

EL: 2-χλωρο-N(αιθοξυμεθυλ)-N-(2-αιθυλο-6-μεθυλοφαινυλ)ακεταμίδιο

EN: 2-chloro-N-(ethoxymethyl)-N-(2-ethyl-6-methylphenyl)acetamide;
acetochlor

FR: 2-chloro-N-(éthoxyméthyl)-N-(2-éthyl-6-méthylphényl)acétamide;
acétochlore

IT: 2-cloro-N-(2-etil-6-metilfenil)-N-(etossimetil)acetammide; acetochlor

NL: 2-chloor-N-(ethoxymethyl)-N-(2-ethyl-6-methylfenyl)aceetamide;
acetochloor

PT: 2-cloro-N-(2-etil-6-metilfenil)-N-(etoximetil)acetamida; acetocloro

FI: 2-kloori-N-(etoksimetyyli)-N-(2-etyyli-6-metyylifenyyli)asetamidi;
asetokloori

SV: N-(etoximetyl)-N-(2-etyl-6-metylfenyl)-2-kloracetamid; acetoklor

*Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification,
Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering*

Xn; R 20

Xi; R 37/38

R 43

N; R 50-53

*Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage,
Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning*

Xn



N



R: 20-37/38-43-50/53

S: (2-)36/37-60-61

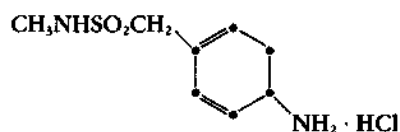
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte,

Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgränser

Cas No 88918-84-7

EC No 406-010-5

No 616-038-00-1



- ES: clorhidrato de (4-aminofenil)-N-metilmetilensulfonamida
DA: (4-aminophenyl)-N-methylmethylenesulfonamidhydrochlorid
DE: (4-Aminophenyl)-N-methylmethylenesulfonamidhydrochlorid
EL: (4-αμνοφαινυλο)-N-μεθυλομεθυλενοσουλφαμίδιο υδροχλωρικό
EN: (4-aminophenyl)-N-methylmethylenesulfonamide hydrochloride
FR: chlorhydrate de (4-aminophényl)-N-méthylméthylènesulfonamide
IT: cloridrato di (4-ammino fenil)-N-metilmetilensulfonammide
NL: (4-aminofenyl)-N-methylmethyleensulfonamidehydrochloride
PT: cloridrato de (4-aminofenil)-N-metilmetileno sulfonamida
FI: (4-aminofenyli)-N-metyylimetyleenisulfonamidihydrokloridi
SV: (4-aminofenyl)-N-metylmetylenesulfonamidhydroklorid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xi; R 41	R 43	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

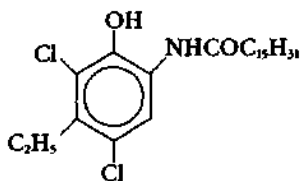
Xi	N	R: 41-43-51/53
		S: (2-)24-26-37/39-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçao, Pitoisuusrajat, Konzentrationsgrænser

Cas No 117827-06-2

EC No 406-200-8

No 616-039-00-7



ES: 3',5'-dicloro-4'-etil-2'-hidroxipalmitanilida

DA: 3',5'-dichlor-4'-ethyl-2'-hydroxypalmitanilid

DE: 3',5'-Dichlor-4'-ethyl-2'-hydroxypalmitanilid

EL: 3',5'-διχλωρο-4'-αιθυλο-2'-υδροξυπαλμιτανιλίδω

EN: 3',5'-dichloro-4'-ethyl-2'-hydroxypalmitanilide

FR: 3',5'-dichloro-4'-éthyl-2'-hydroxypalmitanilide

IT: 3',5'-dicloro-4'-etil-2'-idrossipalmitanilide

NL: 3',5'-dichloor-4'-ethyl-2'-hydroxypalmitanilide

PT: 3',5'-dicloro-4'-etil-2'-hidroxipalmitanilida

FI: 3',5'-dikloori-4'-etyyli-2'-hydroksipalmiitiinilidi

SV: 3',5'-diklor-4'-etyl-2'-hydroxipalmitinilid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 43

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xi



R: 43

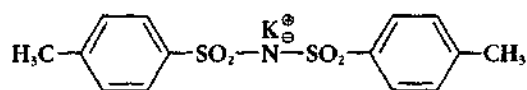
S: (2-)24-37

Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Koncentrationsgrænser

Cas No 97888-41-0

EC No 406-650-5

No 616-040-00-2



ES: N-(4-toluenosulfonil)-4-toluenosulfonamida de potasio

DA: kalium-N-(4-toluensulfonyl)-4-toluensulfonamid

DE: Kalium-N-(4-toluensulfonyl)-4-toluensulfonamid

EL: κάλιο N-(4-τολουολοσουλφονυλο)-4-τολουολοσουλφοναμίδη

EN: potassium N-(4-toluenesulfonyl)-4-toluenesulfonamide

FR: N-(4-tolučnesulfonyl)-4-tolučnesulfonamide de potassium

IT: N-(4-toluenosulfonil)-4-toluenosulfonammide di potassio

NL: kalium-N-(4-tolueensulfonyl)-4-tolueensulfonamide

PT: N-(4-toluenossulfonil)-4-toluenossulfonamida de potássio

FI: kalium-N-(4-tolueensulfonyyli)-4-tolueenisulfonamidi

SV: kalium-N-(4-toluensulfonyl)-4-toluensulfonamid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xi; R 41

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xi



R: 41

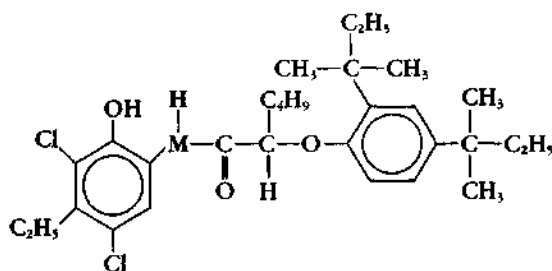
S: (2-)26-39

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 101664-25-9

EC No 406-840-8

No 616-041-00-8



- ES: 3',5'-dicloro-2-(2,4-di-terc-pentilfenoxi)-4'-etil-2'-hidroxi-hexananilida
DA: 3',5'-dichlor-2-(2,4-di-tert-pentylphenoxy)-4'-ethyl-2'-hydroxy-hexananilid
DE: 3',5'-Dichlor-2-(2,4-di-tert-pentylphenoxy)-4'-ethyl-2'-hydroxy-hexananilid
EL: 3',5'-διχλωρο-2-(2,4-δι-τερτ-πεντυλοφαινοξυ)-4'-αιθυλο-2'-υδροξυ-εξαναυλιδιο
EN: 3',5'-dichloro-2-(2,4-di-tert-pentylphenoxy)-4'-ethyl-2'-hydroxyhexananilide
FR: 3',5'-dichloro-2-(2,4-di-tert-pentylphénoxy)-4'-éthyl-2'-hydroxy-hexananilide
IT: 3',5'-dicloro-2-(2,4-di-terz-pentilfenossi)-4'-etil-2'-idrossi-esananilide
NL: 3',5'-dichloor-2-(2,4-di-tert-pentylfenoxy)-4'-ethyl-2'-hydroxy-hexaanilide
FT: 3',5'-dicloro-2-(2,4-di-terc-pentilfenoxi)-4'-etil-2'-hidroxi-hexananilida
FI: 3',5'-dikloori-2-(2,4-di-tert-pentyylifenoxy)-4'-etyyli-2'-hydroksiheksaanianilidi
SV: 3',5'-diklor-2-(2,4-di-tert-pentylfenoxy)-4'-etyl-2'-hydroxihexananilid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

R: 53

S: 61

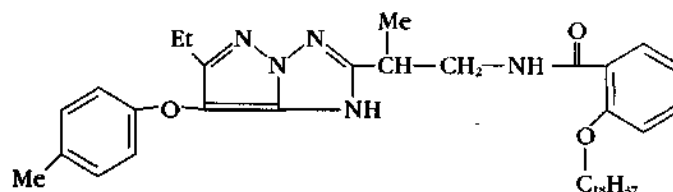
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte,

Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçào, Pitoisuusrajat, Konzentrationsgränser

Cas No 142859-67-4

EC No 407-070-5

No 616-042-00-3



ES: N-(2-(6-etií-7-(4-metilfenoksi)-1H-pirazolo[1,5-b][1,2,4]triazol-2-il)propil)-2-octadeciloxibenzamida

DA: N-(2-(6-ethyl-7-(4-methylphenoxy)-1H-pyrazol[1,5-b][1,2,4]triazol-2-yl)propyl)-2-octadecyloxybenzamid

DE: N-(2-(6-Ethyl-7-(4-methylphenoxy)-1H-pyrazol[1,5-b][1,2,4]triazol-2-yl)propyl)-2-octadecyloxybenzarnid

EL: N-(2-(6-αιθυλο-7-(4-μεθυλοφαινοξυ)-1H-πυραζολο[1,5[^]][1,2,4]τρίαζολο-2-υλ)προπυλο)-2-οκταδεκυλοξυβενζαμίδιο

EN: N-(2-(6-ethyl-7-(4-methylphenoxy)-1H-pyrazolo[1,5-b][1,2,4]triazol-2-yl)propyl)-2-octadecyloxybenzamide

FR: N-(2-(6-éthyl-7-(4-méthylphénoxy)-1H-pyrazolo[1,5-b][1,2,4]triazol-2-yl)propyl)-2-octadécyloxybenzamide

IT: N-(2-(6-etil-7-(4-metilfenossi)-1H-pirazolo[1,5-b][1,2,4]triazol-2-il)propil)-2-ottadecilossibenzammide

NL: N-(2-(6-ethyl-7-(4-methylfenoxy)-1H-pyrazool[1,5-b][1,2,4]triazool-2-yl)propyl)-2-octadecyloxybenzamide

FT: N-(2-(6-etil-7-(4-metilfenoksi)-1H-pirazolo[1,5-b][1,2,4]triazol-2-il)propil)-2-octadeciloxibenzamida

FI: N-(2-(6-etyyli-7-(4-metyylifenoksi)-1H-pyratsoli[1,5-b][1,2,4]triatsol-2-yyli)propyyli)-2-oktadekyylioksibentsamidi

SV: N-(2-(6-etyl-7-(4-metylfenoxi)-1H-pyrazol[1,5-b][1,2,4]triazol-2-yl)propyl)-2-oktadecyloxibensamid

Cas No 142859-67-4

EC No 407-070-5

No 616-042-00-3

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificacão, Luokitus, Klassificering

R 43

R 53

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xi



R: 43-53

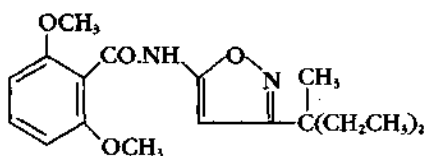
S: (2-)22-24-37-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçào, Pitoisuusrajat, Konzentrationsgrænser

Cas No 82558-50-7

EC No 407-190-8

No 616-043-00-9



ES: N-(3-(1-etil-1-metilpropil)-1,2-oxazol-5-il)-2,6-dimetoxibenzamida

DA: N-(3-(1-ethyl-1-methylpropyl)-1,2-oxazol-5-yl)-2,6-dimethoxybenzamid

DE: N-(3-(1-Ethyl-1-methylpropyl)-1,2-oxazol-5-yl)-2,6-dimethoxybenzamid

EL: N-[3-(1-αιθυλο-1-μεθυλοπροπυλο)-1,2-οξάζολ-5-υλο]-2,6-διμεθοξυβενζαμίδιο

EN: N-[3-(1-ethyl-1-methylpropyl)-1,2-oxazol-5-yl]-2,6-dimethoxybenzamide

FR: N-(3-(1-éthyl-1-méthylpropyl)-1,2-oxazol-5-yl)-2,6-diméthoxybenzamide

IT: N-(3-(1-etil-1-metilpropil)-1,2-ossazol-5-il)-2,6-dimetossibenzammide

NL: N-(3-(1-ethyl-1-methylpropyl)-1,2-oxazool-5-yl)-2,6-dimethoxybenzamide

PT: N-(3-(1-etil-1-metilpropil)-1,2-oxazole-5-il)-2,6-dimetoxibenzamida

FI: N-[3-(1-etyyli-1-metyylipropyli)-1,2-oksatsol-5-yyli]-2,6-dimetoksibentsamidi

SV: N-[3-(1-etyl-1-metylpropyl)-1,2-oxazol-5-yl]-2,6-dimetoxibensamid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificaçã, Luokitus, Klassificering

R 53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

R: 53

S: 61

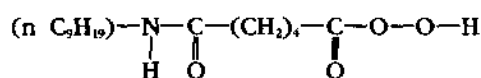
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di

*concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat,
Konzentrationsgränser*

Cas No 104788-63-8

EC No 406-680-9

No 617-014-00-3



ES: ácido 6-(nonilamino)-6-oxo-peroxihexanoico

DA: 6-(nonylamino)-6-oxo-peroxyhexansyre

DE: 6-(Nonylamino)-6-oxo-peroxyhexansäure

EL: 6-(νονυλαμινο)-6-οξο-υπερεξανοϊκό οξύ

EN: 6-(nonylamino)-6-oxo-peroxyhexanoic acid

FR: acide 6-(nonylamino)-6-oxo-peroxyhexanod'que

IT: acido 6-(nonilammino)-6-osso-perossiesanoico

NL: 6-(nonylamino)-6-oxo-peroxyhexaanzuur

PT: ácido 6-(nonilamino)-6-oxo-peroxihexanóico




FI: 6-(nonyliamino)-6-okso-peroksiheksaanihappo

SV: 6-(nonylamino)-6-oxo-peroxyhexansyra

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

O; R 7	Xi; R 41	R 43	N; R 50
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Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

O	Xi	N	R: 7-41-43-50
			S: (2-)3/7-14-26-36/37/39-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

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Cas No -

EC No 406-230-1

No 650-016-00-2

ES: acetofenona, productos de reacción con formaldehído, ciclohexilamina, metanol y ácido acético

DA: reaktionsprodukt af: acetophenon, formaldehyd, cyclohexylamin, methanol og eddikesyre

DE: Reaktionsprodukt von: Acetophenon, Formaldehyd, Cyclohexylamin, Methanol und Essigsäure

EL: προϊόν αντίδρασης των: ακετοφαινόνης, φορμαλδεαδής, κυκλοεξυλαμίνης, μεθανόλης και οξικό οξύ

EN: Reaction product of: acetophenone, formaldehyde, cyclohexylamine, methanol and acetic acid

FR: Produit de réaction de: acétophénone, formaldéhyde, cyclohexylamine, méthanol et acide acétique

IT: Prodotto di reazione di: acetofenone, formaldeide, cicloesilamina, metanolo e acido acetico

NL: Reaktieprodukt van: acetofenon, formaldehyde, cyclohexylamine, methanol en azijnzuur

PT: Produto de reacção de: acetofenona, formaldeído, ciclohexilamina, metanol e ácido acético

FI: asetofenonin, formaldehydin, sykloheksyyliamiinin, metanolin ja etikkahapon reaktiotuote

SV: Reaktionsprodukt av: acetofenon, formaldehyd, cyklohexylamin, metanol och ättiksyra

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 10	Carc. Cat. 3; R 40	C; R 34	Xn; R 20	R 43	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

C



N



R: 10-20-34-40-43-50/53

S: (1/2-)-26-36/37/39-45-60-61

*Límites de concentració, Konzentrationsgrænser, Konzentrationsgrenzwerte,
Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di
concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat,
Konzentrationsgrænser*

Cas No —

EC No 406-230-1



No 650-018-00-3

- ES: acetofenona, productos de reacción con formaldehído, ciclohexilamina, metanol y ácido acético
- DA: reaktionsprodukt af: acetophenon, formaldehyd, cyclohexylamin, methanol og eddikesyre
- DE: Reaktionsprodukt von: Acetophenon, Formaldehyd, Cyclohexylamin, Methanol und Essigsäure
- EL: προϊόν αντίδρασης των: ακετοφαινόνης, φορμαλδεαδης, κυκλοεξυλαμίνης, μεθανόλης και οξικό οξύ
- EN: Reaction product of: acetophenone, formaldehyde, cyclohexylamine, methanol and acetic acid
- FR: Produit de réaction de: acétophénone, formaldehyde, cyclohexylamine, methanol et acide acétique
- IT: Prodotto di reazione di: acetofenone, formaldeide, cicloesilamina, metanolo e acido acetico
- NL: Reaktieproduct van: acetofenon, formaldehyde, cyclohexylamine, methanol en azijnzuur
- PT: Produto de reacção de: acetofenona, formaldeíde, ciclohexilamina, metanol e ácido acético
- FI: asetofenonin, formaldehydin, sykloheksyyliamiinin, metanolin ja etikkahapon reaktiotuote
- SV: Reaktionsprodukt av: acetofenon, formaldehyd, cyklohexylamin, metanol och ättiksyra

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 10	Carc. Cat. 3; R 40	C; R 34	Xn; R 20	R 43	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

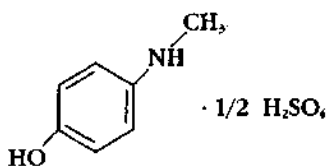
C	N	R: 10-20-34-40-43-50/53 S: (1/2-)-26-36/37/39-45-60-61
		

Límites de concentració, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçào, Pitoisuusrajat, Konzentrationsgrænser

Cas No 55-55-0

EC No 200-237-1

No 650-031-00-4



ES: sulfato de bis(4-hidroxi-N-metilanilinio)

DA: bis(4-hydroxy-N-methylanilinium)sulfat

DE: Bis(4-hydroxy-N-methylanilinium)sulfat

EL: θειικό δις(4-υδροξυ-N-μεθυλανιλίνιο)

EN: bis(4-hydroxy-N-methylanilinium) sulphate

FR: sulfate de bis(4-hydroxy-N-méthylanilinium)

IT: solfato di bis(4-idrossi-N-metilanilinio)

NL: bis(4-hydroxy-N-methylanilinium)sulfaat

PT: sulfato de bis(4-hidroxi-N-metilanilínio)

FI: bis(4-hydroksi-N-metylianilinium)sulfaatti

SV: bis(4-hydroxi-N-metylanilinium)sulfat; metol

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22-48/22

R 43

N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn



N



R: 22-43-48/22-50/53

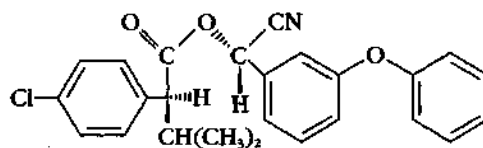
S: (2-)36/37-46-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 66230-04-4

EC No -

No 650-033-00-5



ES: esfénvalerato; (S)-ά-ciano-3-φenoξιβencil-(S)-2-(4-κλοροφενιλ)-3-μετιλο, butirato de

DA: esfénvalerat

DE: Esfénvalerat

EL: esfénvalerate; βουτυρικό (S)-α-κυανο-3-φαινοξυβενζυλ-(S)-2-(4-χλωροφαινυλ)-3-μεθύλιο

EN: (S)-ά-cyano-3-phenoxybenzyl-(S)-2-(4-chlorophenyl)-3-methylbutyrate; esfénvalerate

FR: esfénvalérate; (S)-ά-cyano-3-phénoxybenzyl (S)-2-(4-chlorophényl)-3-méthylbutyrate

IT: esfénvalerate; (S)-ά-ciano-3-fenoξισιβencil-(S)-2-(4-κλοροφενιλ)-3-μετιλβουτιρατο

NL: esfénvaleraat

PT: (S)-2-(4-κλοροφενιλ)-3-μετιλβουτιρατο de (S)-ά-ciano-3-φenoξιβενζιλο; esfénvalerato

FI: esfénvaleraatti

SV: esfénvalerat; (S)-ά-cyano-3-φenoξιβενζυλ-(S)-2-(4-κλοροφενιλ)ισοβουτεράτο

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T; R 23/25	R 43	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T



N



R: 23/25-43-50/53

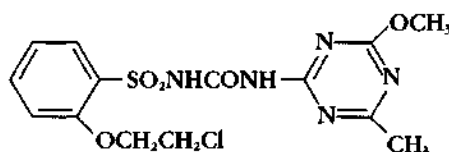
S: (1/2-)24-36/37/39-45-60-61

*Límites de concentració, Konzentrationsgrænser, Konzentrationsgrenzwerte,
Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di
concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat,
Konzentrationsgrænser*

Cas No 82097-50-5

EC No -

No 650-041-00-9



ES: triasulfuron; 1-[2-(2-cloroetoxi)fenilsulfonil]-3-(4-metoxi-6-metil-1,3,5-triazin-2-il) urea

DA: triasulfuron

DE: Triasulfuron

EL: triasulfuron; 1-[2-(2-χλωροαιθοξύ)φαινυλσουλφονυλ]-3-(4-μεθοξύ-6-μεθυλο-1,3,5-τριαζιν-2-υλο)ουρία

EN: triasulfuron; 1-[2-(2-chloroethoxy)phenylsulfonyl]-3-(4-methoxy-6-methyl-1,3,5-triazin-2-yl)urea

FR: triasulfuron; 3-(6-méthoxy-4-méthyl-1,3,5-triazin-2-yl)-1-[2-(2-chloréthoxy)-phénylsulfonyl]-urée

IT: triasulfuron; 1-[2-(2-cloroetossi)fenilsolfonil]-3-(4-metossi-6-metil-1,3,5-triazin-2-il) urea

NL: triasulfuron

PT: 3-(4-metoxi-6-metil-1,3,5-triazina-2-il)-1-[2-(2-cloroetoxi)fenilsulfonil]-ureia; triassulfurão

FI: triasulfuroni

SV: triasulfuron

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμωση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

N



R: 50/53

S: 60-61

*Límites de concentraci3n, Koncentrationsgrænser, Konzentrationsgrenzwerte,
Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di
concentrazione, Concentratiegrenzen, Limites de concentraç3o, Pitoisuusrajat,
Koncentrationsgrænser*

ПРИЛОЖЕНИЕ 1 Г
*ANEXO 1D - BILAG 1D - ANHANG 1D - ΠΑΡΑΡΤΗΜΑ 1D - ANNEX 1D -
ANNEXE 1D - ALLEGATO 1D - BIJLAGE 1D - ANEXO 1D - LIITE 1D -
BILAGA 1D*

006-075-00-6

007-005-00-7

603-017-00-7

606-008-00-6

606-015-00-4

607-193-00-6

607-202-00-3

609-014-00-7

613-005-00-3

613-055-00-6

615-005-01-6

ПРИЛОЖЕНИЕ 2

*ANEXO 2 - BILAG 2 - ANHANG 2 - ΠΑΡΑΡΤΗΜΑ 2 - ANNEX 2 - ANNEXE 2 -
ALLEGATO 2 - BIJLAGE 2 - ANEXO 2 - LIITE 2 - BILAGA 2*

към Директива 2001/59/ЕО на Комисията от 6-август 2001 г., ОВ. L 225, 21
август 2001 г., стр. 0001-0333.

ПРИЛОЖЕНИЕ 3

*ANEXO 3 - BILAG 3 - ANHANG 3 - ΠΑΡΑΡΤΗΜΑ 3 - ANNEX 3 - ANNEXE 3 -
ALLEGATO 3 - BIJLAGE 3 - ANEXO 3 - LIITE 3 - BILAGA 3*

към: Директива 2001/59/ЕО на Комисията от 6 август 2001 г., ОВ. L 225, от
21 август 2001 г., стр. 0001-0333.

ПРИЛОЖЕНИЕ 4

към.: Директива 2001/59/ЕО на Комисията от 6 август 2001 г., ОВ. L 225, от
21 август 2001 г., стр. 0001-0333.

