

**RECTIFICATIES**

**Rectificatie van Richtlijn 98/98/EG van de Commissie van 15 december 1998 tot vijftiendste aanpassing aan de vooruitgang van de techniek van Richtlijn 67/548/EEG van de Raad betreffende de aanpassing van de wettelijke en bestuursrechtelijke bepalingen inzake de indeling, de verpakking en het kenmerken van gevaarlijke stoffen**

*(Publicatieblad van de Europese Gemeenschappen L 355 van 30 december 1998)*

De relevante stoffen met bijbehorende vermeldingen die bij Richtlijn 98/98/EG van de Commissie tot vijftiendste aanpassing aan de vooruitgang van de techniek van Richtlijn 67/548/EEG zijn opgenomen in bijlage I van Richtlijn 67/548/EEG, worden vervangen door de stoffen met bijbehorende vermeldingen van deze rectificatie.

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 σύμπλοκα κυανιούχα όπως τα σιδηροκυανιούχα, σιδηρικυανιούχα και οξικυανιούχος 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 mercúrio
- 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 kvicksilveroxycyanid

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

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|----------------|------|------------|
| T+; R 26/27/28 | R 32 | N; R 50-53 |
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*Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning*

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|---|---|----------------------------------|
| T+  | N   |                                  |
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|   |   | <b>R:</b> 26/27/28-32-50/53      |
|   |   | <b>S:</b> (1/2-)7-28-29-45-60-61 |

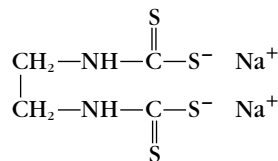
*Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser*

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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); αιθυλενοδιισδιοκαρβαμιδικό δινάτριο  
 EN: nabam (ISO); disodium ethylenebis(N,N'-dithiocarbamate)  
 FR: nabame (ISO); éthylènebisdithiocarbamate de disodium  
 IT: nabam (ISO); etilenbisditiocarbammato di disodio  
 NL: nabam (ISO); dinatriumethyleenbisdithiocarbamaat  
 PT: nabame (ISO); etilenobisditiocarbamato de dissódio  
 FI: nabami (ISO); dinatriumetyleenibisditiokarbamaatti  
 SV: nabam (ISO); dinatriumetylenbisditiokarbamat

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

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| Xn; R 22 | Xi; R 37 | R 43 | N; R 50-53 |
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*Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning*

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| Xn<br> | N<br> | <b>R:</b> 22-37-43-50/53<br><b>S:</b> (2-)8-24/25-46-60-61 |
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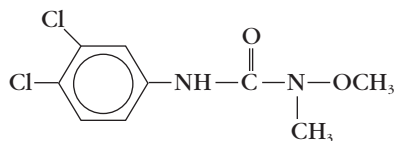
*Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser*

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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-metoksiurea  
 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-metoksiureia  
 FI: linuroni (ISO); 3-(3,4-dikloorifenyyl)-1-metoksi-1-metyyliurea  
 SV: linuron (ISO); 3-(3,4-diklorfenyl)-1-metoxi-1-metylurea

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

Carc. Cat. 3; R 40

Xn; R 22-48/22

N; R 50-53

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

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

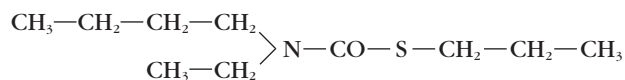
*Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser*

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Cas No 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: pébulate (ISO); butyl (éthyl) thiocarbamate de S-propyle  
 IT: pebulato (ISO); butil (etil) tiocarbammato di S-propile  
 NL: pebulaat (ISO); S-propylbutyl (ethyl) thiocarbamaat  
 PT: pebulato (ISO); butil (etil) tiocarbamato de S-propilo  
 FI: pebulaatti (ISO)  
 SV: pebulat; S-propylbutyletylkarbamotioat

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

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| Xn; R 22 | N; R 51-53 |
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*Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning*

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| Xn  | N   | <b>R:</b> 22-51/53<br><b>S:</b> (2-)23-61 |
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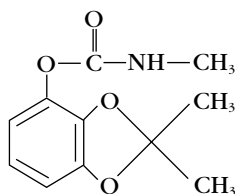
*Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser*

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Cas No 22781-23-3

EC No 245-216-8

No 006-046-00-8





- ES: bendiocarb (ISO); metilcarbamato 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); μεθυλοκαρβαμδικός 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); metilcarbamato di 2,2-dimetil-1,3-benzodiossol-4-ile  
 NL: bendiocarb (ISO); 2,2-dimethyl-1,3-benzodioxool-4-ylmethylcarbamaat  
 PT: bendiocarbe (ISO); metilcarbamato 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, Classificazione, Indeling, Classificação, Luokitus, Klassificering*

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| T; R 23/25 | Xn; R 21 | N; R 50-53 |
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*Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkmät, Märkning*

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| T   | N   | <b>R:</b> 21-23/25-50/53<br><b>S:</b> (1/2-)22-36/37-45-60-61 |
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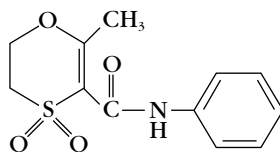
*Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser*

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Cas No 5259-88-1

EC No 226-066-2

No 006-060-00-4



- ES: oxicarboxin (ISO); 5,6-dihidro-2-metil-1,4-oxatiin-3-carboxanilida 4,4-dioxiido  
 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-οξαθειινο-3-καρβοξανιλιδιο  
 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: oxicarboxina (ISO); 5,6-diidro-2-metil-1,4-oxatiino-3-carboxanili de 4,4-dióxiido  
 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, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering*

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| Xn; R 22 | R 52-53 |
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*Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkmått, Märkning*

Xn



R: 22-52/53

S: (2-)61

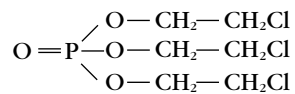
*Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser*

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Cas No 115-96-8

EC No 204-118-5

No 015-102-00-0


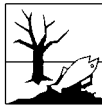


ES: fosfato de tris(2-cloroetilo)  
 DA: tris(2-chlorethyl)phosphat  
 DE: Tris(2-chlorethyl)phosphat  
 EL: φωσφορικός τρι (2-χλωροαιθυλο)-εστέρ  
 EN: tris(2-chloroethyl) phosphate  
 FR: phosphate de tris (2-chloroéthyle)  
 IT: fosfato di tris(2-cloroetile)  
 NL: tris(2-chloorethyl)fosfaat  
 PT: fosfato de tris(2-cloroetilo)  
 FI: tris(2-kloorietyyli)fosfaatti  
 SV: tris(2-kloretyl)fosfat

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

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| Carc. Cat. 3; R 40 | Xn; R 22 | N; R 51-53 |
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*Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning*

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| Xn<br> | N<br> | <p><b>R:</b> 22-40-51/53</p> <p><b>S:</b> (2-)36/37-61</p> |
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*Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçao, Pitoisuusrajat, Konzentrationsgrænser*

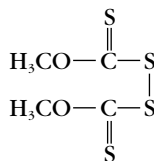
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Cas No 1468-37-7

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(μεθοξυθειοκαρβονούλο)δισουλφίδιο  
 EN: dimexano; bis(methoxythiocarbonyl) disulphide  
 FR: dimexano; disulfure de bis(méthoxy-thiocarbonyle)  
 IT: dimexano; disolfuro di bis(metossi-tiocarbonile)  
 NL: dimexano; dimexaan; dimethyldixanthogeen  
 PT: dimexano; dissulfureto de bis(metoxitiocarbonilo)  
 FI: dimeksaani  
 SV: dimexano; bis(metoxitiokarbonyl)disulfid

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

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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*

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| Xn; R 22 | C; R 35 |
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*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, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçào, Pitoisuusrajat, Konzentrationsgrænser*

|                 |             |
|-----------------|-------------|
| C ≥ 25 %        | C; R 22-35  |
| 5 % ≤ C < 25 %  | C; R 35     |
| 2 % ≤ C < 5 %   | C; R 34     |
| 0,5 % ≤ C < 2 % | Xi; R 36/38 |
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Cas No 7786-81-4

EC No 232-104-9

No 028-009-00-5


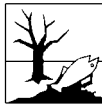


ES: sulfato de níquel  
 DA: nikkelsulfat  
 DE: Nickelsulfat  
 EL: θειϊκό νικέλιο  
 EN: nickel sulphate  
 FR: sulfate de nickel  
 IT: solfato di nichel  
 NL: nikkelsulfaat  
 PT: sulfato de níquel  
 FI: nikkelisulfaatti  
 SV: nickelsulfat

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

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| Carc. Cat. 3; R 40 | 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*

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| Xn<br> | N<br> | <p><b>R:</b> 22-40-42/43-50/53</p> <p><b>S:</b> (2-)22-36/37-60-61</p> |
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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*

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Cas No 7790-79-6

EC No 232-222-0

No 048-006-00-2

NOTA E





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,  
 Classification, 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 |
|--------------------|--------------------|-----------------------|----------|------------------|------------|

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

|   |   |   |
|---|---|---|
| T+  | N   | <b>R:</b> 45-46-60-61-25-26-48/23/25-50/53<br><b>S:</b> 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 ≥ 10 %           | T+; R 45-46-60-61-25-26-48/23/25 |
| 7 % ≤ C < 10 %     | T+; R 45-46-60-61-22-26-48/23/25 |
| 1 % ≤ C < 7 %      | T; R 45-46-60-61-22-23-48/20/22  |
| 0,5 % ≤ C < 1 %    | T; R 45-46-60-61-20/22-48/20/22  |
| 0,1 % ≤ C < 0,5 %  | T; R 45-46-20/22-48/20/22        |
| 0,01 % ≤ C < 0,1 % | T; R 45                          |

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 % η-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, Indeling, Classificação, Luokitus, Klassificering*

|         |          |          |      |            |
|---------|----------|----------|------|------------|
| F; R 11 | Xn; R 65 | Xi; R 38 | R 67 | N; R 51-53 |
|---------|----------|----------|------|------------|

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

|   |   |   |                                |
|---|---|---|--------------------------------|
| F   | Xn  | N   |                                |
|  |  |  |                                |
|   |   |   | <b>R:</b> 11-38-51/53-65-67    |
|   |   |   | <b>S:</b> (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*

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NOTA 4

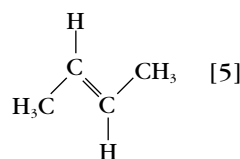
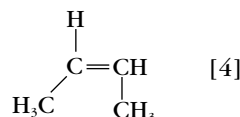
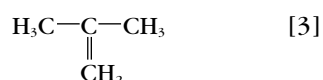
NOTA 6

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

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]; butene, 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-metyylipropeni [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, Classificazione, Indeling, Classificação, Luokitutus, 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 concentração, Pitoisuusrajat, Konzentrationsgrænser*

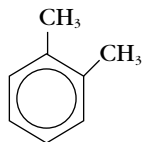
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Cas No 95-47-6 [1]  
106-42-3 [2]  
108-38-3 [3]  
1330-20-7 [4]

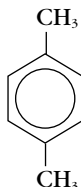
EC No 202-422-2 [1]  
203-396-5 [2]  
203-576-3 [3]  
215-535-7 [4]

No 601-022-00-9

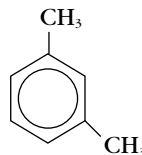
NOTA C



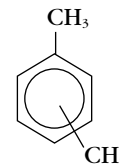
[1]



[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]  
PT: 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,  
Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

|      |             |          |
|------|-------------|----------|
| R 10 | Xn; R 20/21 | Xi; R 38 |
|------|-------------|----------|

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

Xn



R: 10-20/21-38

S: (2-)25

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

|                   |                |
|-------------------|----------------|
| C ≥ 20 %          | Xn; R 20/21-38 |
| 12,5 % ≤ C < 20 % | Xn; R 20/21    |
|                   |                |
|                   |                |
|                   |                |

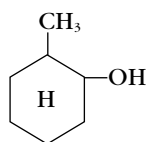


Cas No 583-59-5 [1]  
7443-70-1 [2]  
7443-52-9 [3]

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-metilcicloesano, miscela di isomeri [1]; *cis*-2-metilcicloesano [2]; *trans*-2-metilcicloesano [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, 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 concentração, Pitoisuusrajat, Konzentrationsgrænser*

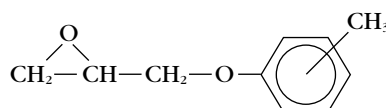
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Cas No 2186-24-5 [1]  
2186-25-6 [2]  
2210-79-9 [3]  
26447-14-3 [4]

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 glicidilo y de tolilo [4]
- DA: [(*p*-tolyloxy)methyl]oxiran [1]; [(*m*-tolyloxy)methyl]oxiran [2]; 2,3-epoxypropyl-*o*-tolylether [3]; [(tolyloxy)methyl]oxiran [4]; 2,3-epoxypropyl-*p*-tolylether [1]; 2,3-epoxypropyl-*m*-tolylether [2]; [(*o*-tolyloxy)methyl]oxiran [3]; cresylglycidylether [4]
- DE: [(*p*-Tolyloxy)methyl]oxiran [1]; [(*m*-Tolyloxy)methyl]oxiran [2]; 2,3-Epoxypropyl-*o*-tolylether [3]; [(Tolyloxy)methyl]oxiran [4]; Kresylglycidylether [4]
- EL: [( $\pi$ -πολυλοξυ)μεθυλ]οξιράνιο [1]; [( $\mu$ -τολυλοξυ)μεθυλ]οξιράνιο [2]; 2,3-εποξυπροπυλο-*o*-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 glicidile etere [4]
- NL: [(*p*-tolyloxy)methyl]oxiran [1]; [(*m*-tolyloxy)methyl]oxiran [2]; 2,3-epoxypropyl-*o*-tolylether [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 glicidilo e de tolilo [4]
- FI: [(*p*-tolylioksi)metyyli]oksiraani [1]; [(*m*-tolylioksi)metyyli]oksiraani [2]; 2,3-epoksiropyyli-*o*-tolyylieetteri [3]; [(tolylioksi)metyyli]oksiraani [4]; kresyylglysidyylieetteri [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, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering*

|                    |          |      |            |
|--------------------|----------|------|------------|
| Muta. Cat. 3; R 40 | Xi; R 38 | R 43 | N; R 51-53 |
|--------------------|----------|------|------------|

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

|   |  |   |
|---|--|---|
| Xn<br> | N<br> | <p><b>R:</b> 38-40-43-51/53</p> <p><b>S:</b> (2-)36/37-61</p> |
|---|--|---|

*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 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'-διοξιδράνιο  
 EN: 2,2'-bioxirane; 1,2:3,4-diepoxybutane  
 FR: 2,2'-bioxiranne; 1,2:3,4-diépoxybutane  
 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-diepoxybutan

*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 |
|--------------------|--------------------|----------|------------|---------|

*Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, 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 concentração, Pitoisuusrajat, Konzentrationsgrænser*

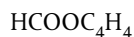
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Cas No 592-84-7 [1]  
762-75-4 [2]  
542-55-2 [3]

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 *tert*-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*-βουτύλιο [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 *tert*-butilo [2]; formato de isobutilo [3]  
 FI: butyyliformiaatti [1]; n-butyyliformiaatti [1]; *tert*-butyyliformiaatti [2]; isobutyyliformiaatti [3]  
 SV: butylformiat [1]; 1,1-dimetyletylformiat [2]; *tert*-butylformiat [2]; 2-metylpropylformiat [3]; isobutylformiat [3]

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

F; R 11    Xi; R 36/37

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

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| F   | Xi  |                          |
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|   |   | <b>R:</b> 11-36/37       |
|   |   | <b>S:</b> (2-)9-16-24-33 |

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

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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, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering*

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| 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

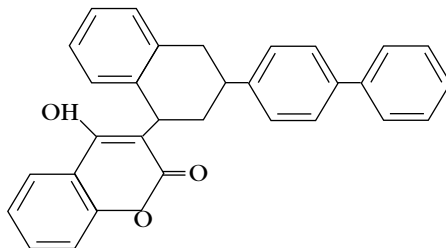
*Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser*

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Cas No 56073-07-5

EC No 259-978-4

No 607-157-00-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; difénacoum  
 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-naftyl)-4-hydroxikumarin; difenakum

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

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| T+; R 28 | T; R 48/25 | N; R 50-53 |
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling,  
 Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

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| T+  | N   |                                |
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|   |   | <b>R:</b> 28-48/25-50/53       |
|   |   | <b>S:</b> (1/2-)36/37-45-60-61 |

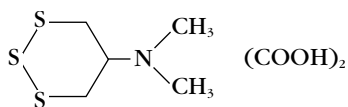
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης,  
 Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen,  
 Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

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Cas No 31895-22-4

EC No 250-859-2

No 607-170-00-0



- ES: oxalato de bis(1,2,3-tritiaciclohexildimetilamonio); tiociclam-oxalato  
 DA: bis(1,2,3-trithiacyclohexyldimethylammonium)oxalat; thiocyclamhydrogenoxalat  
 DE: Bis(1,2,3-trithiacyclohexyldimethylammonium)oxalat; Thiocyclam-oxalat  
 EL: οξάλικο δίσ(1,2,3-τριθειαικυκλοεξυλοδιμεθυλαμμώνιο)  
 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-tritiacicloesildimetilammonio); tiociclam-ossalato  
 NL: bis(1,2,3-trithiacyclohexyldimethylammonium)oxalaat; thiocyclam-oxalaat  
 PT: oxalato de bis(1,2,3-tritiaciclohexildimetilamónio); tiociclame-oxalato  
 FI: bis(1,2,3-tritiasykloheksyylidimetyyliammonium)oksalaatti; tiosyklamioksalaatti  
 SV: bis(1,2,3-tritiacyklohexyldimetylammonium)oxalat; tiocyklamoxalat

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

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| Xn; R 21/22 | N; R 50-53 |
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*Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning*

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| Xn<br> | N<br> | <p><b>R:</b> 21/22-50/53</p> <p><b>S:</b> (2-)36/37-46-60-61</p> |
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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*

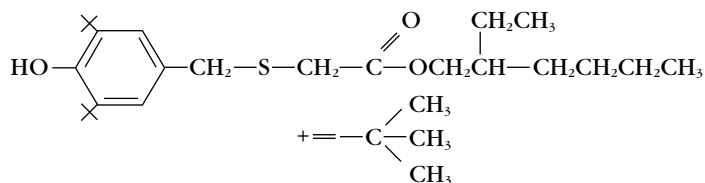
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Cas No 80387-97-9

EC No 279-452-8

No 607-203-00-9



- ES: [[[3,5-bis(1,1-dimeteilil)-4-hidroxifenil]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-διμεθυλαιθυλο)-4-υδροξυφαινουλο]μεθυλο]θειο]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]méthyl]thio]acétate de 2-éthylhexyle  
 IT: [[[3,5-bis(1,1-dimeteilil)-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-dimeteilil)-4-hidroxifenil]metil]tio]acetato de 2-etilhexilo  
 FI: 2-etyyliheksyyli[[[3,5-bis(1,1-dimetyylietyyli)-4-hydroksifenyyli]metyyli]tio]asettaatti  
 SV: 2-ethylhexyl3,5-bis(1,1-dimetyletyl)-4-hydroxifenylmetyltioacetat

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

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| 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

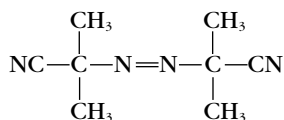
*Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser*

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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'-azodiprópionitrilo  
 FI: 2,2'-dimetyyli-2,2'-atsodipropionintriili  
 SV: 2,2'-dimetyl-2,2'-azodipropionnitril

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

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| E; R 2 | F; R 11 | Xn; R 20/22 | R 52-53 |
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*Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning*

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| E<br> | Xn<br> | <p><b>R:</b> 2-11-20/22-52/53</p> <p><b>S:</b> (2-)39-41-47-61</p> |
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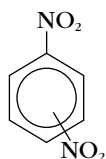
*Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçao, Pitoisuusrajat, Konzentrationsgrænser*

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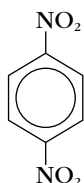
Cas No 25154-54-5 [1]  
100-25-4 [2]  
99-65-0 [3]  
528-29-0 [4]

EC No 246-673-6 [1]  
202-833-7 [2]  
202-776-8 [3]  
208-431-8 [4]

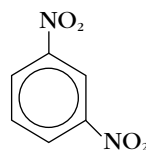
No 609-004-00-2



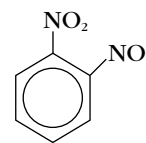
[1]



[2]



[3]



[4]

- ES: dinitrobenceno [1]; 1,4-dinitrobenceno [2]; 1,3-dinitrobenceno [3]; 1,2-dinitrobenceno [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-dinitrobenzène [2]; 1,3-dinitrobenzène [3]; 1,2-dinitrobenzène [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: dinitrobentseeni [1]; 1,4-dinitrobentseeni [2]; 1,3-dinitrobentseeni [3]; 1,2-dinitrobentseeni [4]  
SV: dinitrobenzen [1]; 1,4-dinitrobenzen [2]; 1,3-dinitrobenzen [3]; 1,2-dinitrobenzen [4]

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification,  
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

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| T+ | N | <b>R:</b> 26/27/28-33-50/53<br><b>S:</b> (1/2-)28-36/37-45-60-61 |
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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

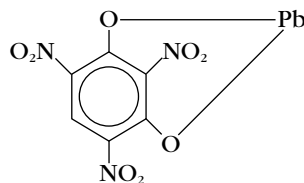
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Cas No 15245-44-0

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; blystypnæt  
 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*-phénylate 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*-fenyleendioksidi; lyijy-2,4,6-trinitroresorsiinioksidi, lyijystyfnæatti  
 SV: bly-2,4,6-trinitro-1,3-fenylendioxid; blystyfnæt

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

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| 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, Merkinnæt, Märkning*

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| E<br> | T<br> | N<br> | <p><b>R:</b> 61-3-20/22-33-50/53-62</p> <p><b>S:</b> 53-45-60-61</p> |
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*Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçào, Pitoisuusrajat, Konzentrationsgrænser*

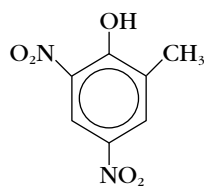
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NOTA 1

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-crésol  
 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, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering*

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| 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*

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| T+ | N | <b>R:</b> 26/27/28-38-40-41-43-44-50/53<br><b>S:</b> (1/2-)36/37-45-60-61 |
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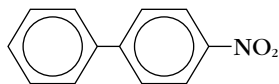
*Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçao, Pitoisuusrajat, Konzentrationsgrænser*

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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-nitrobiphényle  
 IT: 4-nitrobifenile  
 NL: 4-nitrobifenyl  
 PT: 4-nitrobifenilo  
 FI: 4-nitrobifenyyl  
 SV: 4-nitrobifenyl

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

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| Carc. Cat. 2; R 45 | N; R 51-53 |
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*Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning*

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| T | N |                    |
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|   |   | <b>R:</b> 45-51/53 |
|   |   | <b>S:</b> 53-45-61 |

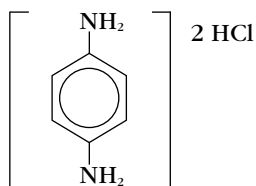
*Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser*

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Cas No 624-18-0

EC No 210-834-9

No 612-029-00-1





- ES: benceno-1,4-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-1,4-diamiinidihydrokloridi  
 SV: p-fenylendiamindihydroklorid

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

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| 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*

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| T<br> | N<br> | <p><b>R:</b> 23/24/25-36-43-50/53</p> <p><b>S:</b> (1/2-)28-36/37-45-60-61</p> |
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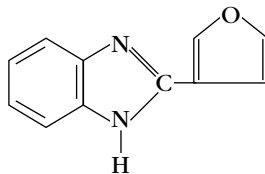
*Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser*

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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; fubéridazole; 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, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering*

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| Xn; R 22 | N; R 50-53 |
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*Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning*

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| Xn<br> | N<br> | <p><b>R:</b> 22-50/53</p> <p><b>S:</b> (2-)22-60-61</p> |
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*Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçao, Pitoisuusrajat, Konzentrationsgrænser*

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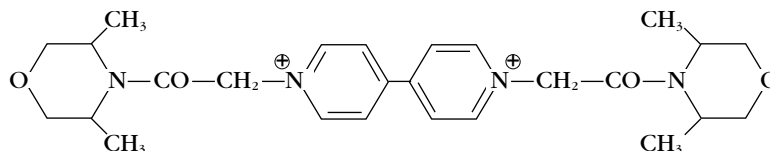


Cas No —

EC No —

No 613-018-00-4

NOTA A



- ES: morfamquat y sus sales; ion-1,1'-bis(3,5-dimetilmorfolinocarbonilmetil)-4,4'-bipiridilio  
 DA: morfamquat salte; 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; ιόν 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: morfanquato 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, Indeling, Classificação, Luokitus, Klassificering*

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| 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

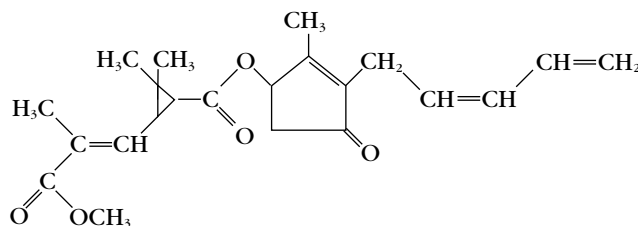
*Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçao, Pitoisuusrajat, Konzentrationsgrænser*

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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-2-2(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-méthoxy-2-méthyl-3-oxoprop-1-ényl)-2,2-diméthylcyclopropanecarboxylate 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-dimethylcyclopropanecarboxylaate; 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-[1α[S\*(Z)](3β)]]-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-[1α[S\*(Z)], 3β(E)]]-3-(3-metoxi-2-metyl-3-oxoprop-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, Merkmint, Märkning*

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| Xn  | N   |                                      |
|  |  | R: 20/21/22-50/53<br>S: (2-)13-60-61 |

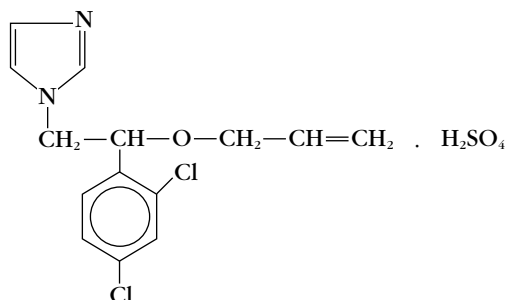
*Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser*

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Cas No 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]; υδρογονοθειϊκό (±)-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-(allylioksi)etyyli-2-(2,4-dikloorifenyli)]-1H-imidatsoliumvetysulfaatti [1]; (±)-1-[2-(allylioksi)etyyli-2-(2,4-dikloorifenyli)]-1H-imidatsoliumvetysulfaatti [2]; imatsaliilisulfaatti
- SV: imazalilsulfat; 1-[2-(allyloxi)-2-(2,4-diklorfenyl)etyl]-1H-imidazoliumvätesulfat [1]; (±)-1-[2-(allyloxi)-2-(2,4-diklorfenyl)etyl]-1H-imidazoliumvätesulfat [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, Classificazione, Indeling, Classificação, Luokitutus, Klassificering*

Xn; R 20/22    Xi; R 41    N; R 50-53

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

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| Xn<br> | N<br> | <p><b>R:</b> 20/22-41-50/53</p> <p><b>S:</b> (2-)26-39-60-61</p> |
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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*

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Cas No 15662-33-6

EC No 239-732-2



No 613-061-00-9

- ES: pirrol-2-carboxilato de 6-(1 $\alpha$ -5 $\alpha$ ,8 $\alpha$ ,9-pentahidroxi-7 $\beta$ -isopropil-2 $\beta$ ,5 $\beta$ ,8 $\beta$ -trimetilperhidro-8 $\beta$ a-9-epoxi-5,8-etanociclopenta [1,2-*b*]indenilo; riania
- DA: 6-(1 $\alpha$ -5 $\alpha$ ,8 $\alpha$ ,9-pentahydroxy-7 $\beta$ -isopropyl-2 $\beta$ ,5 $\beta$ ,8 $\beta$ -trimethylperhydro-8 $\beta$ a-9-epoxy-5,8-ethanocyclopenta [1,2-*b*]indenyl)pyrrol-2-carboxylat; riania
- DE: 6-(1 $\alpha$ ,5 $\alpha$ ,8 $\alpha$ ,9-Pentahydroxy-7 $\beta$ -isopropyl-2 $\beta$ ,5 $\beta$ ,8 $\beta$ -trimethylperhydro-8 $\beta$ a-9-epoxy-5,8-ethanocyclopenta [1,2-*b*]indenyl)pyrrol-2-carboxylat; Riania
- EL: πυρρολο-2-καρβοξυλικό 6-(1 $\alpha$ -5 $\alpha$ ,8 $\alpha$ ,9-πενταυδροξυ-7 $\beta$ -ισοπροπυλο-2 $\beta$ ,5 $\beta$ ,8 $\beta$ -τριμεθυλπερυδρο-8 $\beta$ a,9-εποξυ-5,8-αιθανοκυκλοπεντα[1,2-*b*]ινδενύλιο
- EN: 6-(1 $\alpha$ ,5 $\alpha$ ,8 $\alpha$ ,9-pentahydroxy-7 $\beta$ -isopropyl-2 $\beta$ ,5 $\beta$ ,8 $\beta$ -trimethylperhydro-8 $\beta$ a,9-epoxy-5,8-ethanocyclopenta [1,2-*b*]indenyl) pyrrole-2-carboxylate; riania
- FR: pyrrole-2-carboxylate de 6-(1 $\alpha$ ,5 $\alpha$ ,8 $\alpha$ ,9-pentahydroxy-7 $\beta$ -isopropyl-2 $\beta$ ,5 $\beta$ ,8 $\beta$ -triméthylperhydro-8 $\beta$ a,9-époxy-5,8-éthanocyclopenta[1,2-*b*]indényle; riania
- IT: pirrol-2-carbossilato di 6-(1 $\alpha$ -5 $\alpha$ ,8 $\alpha$ ,9-pentaidrossi-7 $\beta$ -isopropil-2 $\beta$ ,5 $\beta$ ,8 $\beta$ -trimetilperidro-8 $\beta$ a-9-epossi-5,8-etanociclopenta [1,2-*b*]indenile; riania
- NL: 6-(1 $\alpha$ -5 $\alpha$ ,8 $\alpha$ ,9-pentahydroxy-7 $\beta$ -isopropyl-2 $\beta$ ,5 $\beta$ ,8 $\beta$ -trimethylperhydro-8 $\beta$ a-9-epoxy-5,8-ethanocyclopenta [1,2-*b*]indenyl)pyrrool-2-carboxylaatt; riania
- PT: pirrole-2-carboxilato de 6-(1 $\alpha$ -5 $\alpha$ ,8 $\alpha$ ,9-pentahidroxi-7 $\beta$ -isopropil-2 $\beta$ ,5 $\beta$ ,8 $\beta$ -trimetilperhidro-8 $\beta$ a-9-epoxi-5,8-etanociclopenta [1,2-*b*]indenilo; riania
- FI: 6-(1 $\alpha$ ,5 $\alpha$ ,8 $\alpha$ ,9-pentahydroksi-7 $\beta$ -isopropyyli-2 $\beta$ ,5 $\beta$ ,8 $\beta$ -trimetyyliperhydro-8 $\beta$ a,9-epoksi-5,8-etaanisyyklopenta [1,2-*b*]indenyyli)pyrroli-2-karboksylaatti; riania
- SV: ryanodin; 6-(1 $\alpha$ ,5 $\alpha$ ,8 $\alpha$ ,9-pentahydroxi-7 $\beta$ -isopropyl-2 $\beta$ ,5 $\beta$ ,8 $\beta$ -trimetylperhydro-8 $\beta$ a,9-epoxi-5,8-etanocyklopenta [1,2-*b*]indenyl)pyrrol-2-karboxylat

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

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| Xn; R 21/22 | N; R 50-53 |
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*Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning*

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| Xn<br> | N<br> | <p><b>R:</b> 21/22-50/53</p> <p><b>S:</b> (2-)36/37-60-61</p> |
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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*

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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-dihidrodipirido[1,2- $\alpha$ :2',1'-c]pirazinadiilio [3]  
 DA: diquatdibromid [1]; diquatdichlorid [2]; 6,7-dihydrodipyrido[1,2- $\alpha$ :2',1'-c]pyrazindiyliumdihydroxid [3]  
 DE: Diquatdibromid [1]; Diquatdichlorid [2]; 6,7-Dihydrodipyrido[1,2- $\alpha$ :2',1'-c]pyrazindiyliumdihydroxid [3]  
 EL: diquat dibromide [1]; diquat dichloride [2]; διυδροξείδιο του 6,7-διυδροδιπυριδο[1,2- $\alpha$ :2',1'-c]πυραζινοδωλίου [3]  
 EN: diquat dibromide [1]; diquat dichloride [2]; 6,7-dihydrodipyrido[1,2- $\alpha$ :2',1'-c]pyrazinediylium dihydroxide [3]  
 FR: dibromure de diquat [1]; dichlorure de diquat [2]; dihydroxyde de 6,7-dihydrodipyrido[1,2- $\alpha$ :2',1'-c]pyrazinediylium [3]  
 IT: dibromuro di diquato [1]; dicloruro de diquato [2]; diidrossido di 6,7-diidrodiipirido[1,2- $\alpha$ :2',1'-c]pirazindiilio [3]  
 NL: diquatdibromide [1]; diquatdichloride [2]; 6,7-dihydrodipyrido[1,2- $\alpha$ :2',1'-c]pyrazinediyliumdihydroxide [3]  
 PT: dibrometo de diquato [1]; dicloreto de diquato [2]; dihidróxido de 6,7-dihidrodipirido[1,2- $\alpha$ :2',1'-c]pirazinadiilio [3]  
 FI: dikvattidibromidi [1]; dikvattidikloridi [2]; 6,7-dihydrodipyrido[1,2- $\alpha$ :2',1'-c]pyratsiinidiyliumdihydroksidi [3]  
 SV: dikvatdibromid [1]; dikvatdiklorid [2]; dikvatdihydroxid [3]

*Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificación, 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 |
|----------|------------|----------|----------------|------|------------|

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

|   |   |   |
|---|---|---|
| T+  | N   |   |
|  |  |   |
|   |   | <b>R:</b> 22-26-36/37/38-43-48/25-50/53 |
|   |   | <b>S:</b> (1/2-)28-36/37/39-45-60-61    |

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

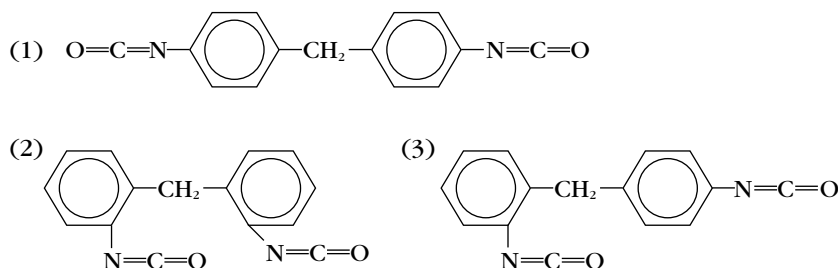
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Cas No 101-68-8 [1]  
2536-05-2 [2]  
5873-54-1 [3]

EC No 202-966-0 [1]  
219-799-4 [2]  
227-534-9 [3]

No 615-005-00-9

NOTA C



- 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'-methylendiphenyldiisocyanat [1]; 2,2'-methylendiphenyldiisocyanat [2]; *o*-(*p*-isocyanatobenzyl)phenylisocyanat [3]
- DE: 4,4'-Methylendiphenyldiisocyanat [1]; 2,2'-Methylendiphenyldiisocyanat [2]; *o*-(*p*-Isocyanatobenzyl)phenylisocyanat [3]
- EL: διisocυανικό 4,4'-μεθυλενοδιφαινύλιο [1]; διisocυανικό 2,2'-μεθυλενοδιφαινύλιο [2]; isocυανικό *o*-(*p*-isocυανατοβενζύλιο)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*-isocyanatobenzyl)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'-methylendiphenyldiisocyaanaat [1]; 2,2'-methylendiphenyldiisocyaanaat [2]; *o*-(*p*-isocyanatobenzyl)fenylisocyaanaat [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]; difenyylimetaani-2,4'-di-isosyanaatti [3]
- SV: 4,4'-metylendiphenyldiisocyanat [1]; difenylmetan-4,4'-diisocyanat [1]; 2,2'-metylendiphenyldiisocyanat [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, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering*

|          |                |         |
|----------|----------------|---------|
| Xn; R 20 | Xi; R 36/37/38 | R 42/43 |
|----------|----------------|---------|

*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 concentração, Pitoisuusrajat, Konzentrationsgrænser*

|                 |                         |
|-----------------|-------------------------|
| C ≥ 25 %        | Xn; R 20-36/37/38-42/43 |
| 5 % ≤ C < 25 %  | Xn; R 36/37/38-42/43    |
| 1 % ≤ C < 5 %   | Xn; R 42/43             |
| 0,1 % ≤ C < 1 % | Xn; R 42                |
|                 |                         |
|                 |                         |

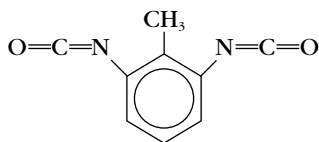
NOTA 2

Cas No 91-08-7 [1]  
584-84-9 [2]  
26471-62-5 [3]

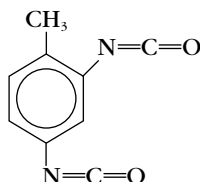
EC No 202-039-0 [1]  
209-544-5 [2]  
247-722-4 [3]

No 615-006-00-4

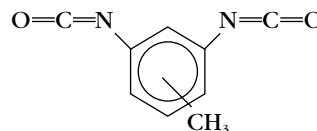
NOTA C



[1]



[2]



[3]

- 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*-tolylidendiisocyanat [3]; 2,4-diisocyanatotoluen [2]; 2,6-diisocyanatotoluen [1]; diisocyanatoluen [3]
- DE: 2-Methyl-*m*-phenylendiisocyanat [1]; 4-Methyl-*m*-phenylendiisocyanat [2]; *m*-Tolylidendiisocyanat [3]; 2,4-Diisocyanat-toluol [2]; 2,6-Diisocyanat-toluol [1]
- EL: δϊϊσοκυανικό 2-μεθυλο-*μ*-φαινυλένιο [1]; δϊϊσοκυανικό 4-μεθυλο-*μ*-φαινυλένιο [2]; δϊϊσοκυανικό *μ*-τολυλιδένιο [3]; 2,4-δϊϊσοκυανικό τολουόλιο [2]; 2,6-δϊϊσοκυανικό τολουόλιο [1]; δϊϊσοκυανικό 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*-tolylidène [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-diisocianato [2]; 2,6-toluen-diisocianato [1]
- NL: 2-methyl-*m*-fenyleendiisocyaanaat [1]; 4-methyl-*m*-fenyleendiisocyaanaat [2]; *m*-tolylideendiisocyaanaat [3]; toluen-2,4-diisocyaanaat [2]; toluen-2,6-diisocyaanaat [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 toluileno [2]; 2,6-diisocianato de toluileno [1]
- FI: 2-metyyli-*m*-fenyleenidi-isosyanaatti [1]; tolueneeni-2,6-di-isosyanaatti [1]; 4-metyyli-*m*-fenyleenidi-isosyanaatti [2]; tolueneeni-2,4-di-isosyanaatti [2]; *m*-tolylideenidi-isosyanaatti [3]
- SV: toluen-2,6-diisocyanat [1]; 2-metyl-*m*-fenylendiisocyanat [1]; toluen-2,4-diisocyanat [2]; 4-metyl-*m*-fenylendiisocyanat [2]; toluendiisocyanat [3]; *m*-tolylidendiisocyanat [3]

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

*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 |
|--------------------|----------|----------------|---------|---------|

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

|                 |                            |
|-----------------|----------------------------|
| C ≥ 20 %        | T+; R 26-36/37/38-40-42/43 |
| 7 % ≤ C < 20 %  | T+; R 26-40-42/43          |
| 1 % ≤ C < 7 %   | T; R 23-40-42/43           |
| 0,1 % ≤ C < 1 % | Xn; R 20-42                |
|                 |                            |
|                 |                            |

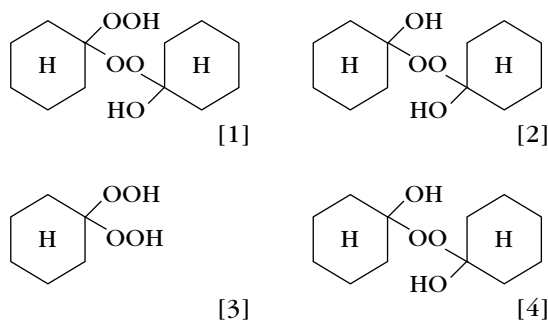
NOTA 2

|        |                |
|--------|----------------|
| 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 ciclohexilideno [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: υπεροξειδιο του 1-υδροϋπεροξυκυκλοεξυλιου και του 1-υδροξυκυκλοεξυλιου [1]; 1,1'-διοξυδις(κυκλοεξαν-1-ολη) [2]; υδροϋπεροξειδιο του κυκλοεξυλιδενιου [3]; κυκλοεξανονης, υπεροξειδιο [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 cyclohexylidène [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'-dioxybiscyclohexaan-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 ciclohexilideno [3]; ciclohexanona, peróxido [4]
- FI: 1-hydroperoksisykloheksyyli-1-hydroksisykloheksyyliperoksidi [1]; 1,1'-dioksisibisykloheksan-1-oli [2]; sykloheksylideenivetyperoksidi [3]; sykloheksanoni, peroksidi [4]
- SV: 1-[(hydroperoxicyklohexyl)dioxi]cyklohexanol [1]; 1,1'-dioxidicyklohexanol [2]; 1,1-dihydroperoxicyklohexan [3]; cyklohexanonperoxid [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, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering*

|        |          |         |
|--------|----------|---------|
| E; R 2 | Xn; R 22 | C; R 34 |
|--------|----------|---------|

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

|   |   |                                    |
|---|---|------------------------------------|
| E   | C   |                                    |
|  |  |                                    |
|   |   | <b>R:</b> 2-22-34                  |
|   |   | <b>S:</b> (1/2-)3/7-14-36/37/39-45 |

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

|                 |                |
|-----------------|----------------|
| C ≥ 25 %        | C; R 22-34     |
| 10 % ≤ C < 25 % | C; R 34        |
| 5 % ≤ 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 C<sub>4</sub>; 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 C<sub>4</sub>.]
- DA: råoliegasser, fortættede, sweetenede, C<sub>4</sub>-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 C<sub>4</sub>-mættede og umættede carbonhydrider.]
- DE: Erdölgase, verflüssigt, gesüßt, C<sub>4</sub>-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 C<sub>4</sub>-gesättigten und ungesättigten Kohlenwasserstoffen.]
- EL: αέρια πετρελαίου, υγροποιημένα, γλυκασμένα, κλάσμα C<sub>4</sub>; Πετρελαϊκό αέριο  
[Πολύπλοκος συνδυασμός υδρογονανθράκων που λαμβάνεται όταν μείγμα υγραερίου πετρελαίου υποβάλλεται σε κατεργασία γλύκανσης για την οξειδωση των μερκαπτανών ή την απομάκρυνση οξίνων προσιμξίων. Συνίσταται κυρίως από κορεσμένους και ακόρεστους υδρογονάνθρακες με C<sub>4</sub>.]
- EN: Petroleum gases, liquefied, sweetened, C<sub>4</sub> 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 C<sub>4</sub> saturated and unsaturated hydrocarbons.]
- FR: gaz de pétrole liquéfiés, adoucis, fraction en C<sub>4</sub>; 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 C<sub>4</sub>.]
- IT: gas di petrolio, liquefatti, addolciti, frazione C<sub>4</sub>; 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 C<sub>4</sub> saturi ed insaturi.]
- NL: aardoliegassen, vloeibaar gemaakt, van stank ontdaan, C<sub>4</sub>-fractie; Petroleumgas  
[Een complexe verzameling koolwaterstoffen die wordt verkregen door een vloeibaar gemaakt aardolie-gasmengsel aan een stankvrijmakingsproces te onderwerpen om mercaptanen te oxideren of om zure onzuiverheden te verwijderen. Bestaat voornamelijk uit C<sub>4</sub>-verzadigde en onverzadigde koolwaterstoffen.]
- PT: gases de petróleo, liquefeitos, tratados (sweetened), fracção C<sub>4</sub>; 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. E constituída predominantemente por hidrocarbonetos em C<sub>4</sub> saturados e insaturados.]
- FI: Maaöljykaasut, nesteytetty, makeutettu, C<sub>4</sub>-fraktio; Maaöljykaasu  
[Monimutkainen seos hiilivedyistä, saatu nesteytetystä maaöljykaasuseoksesta hapettamalla merkaptaanit tai poistamalla happamet epäpuhtaudet makeutusprosessilla. Koostuu pääasiassa C<sub>4</sub> tyydyttyneistä ja tyydyttymättömistä hiilivedyistä.]
- SV: petroleumgaser, flytande, sweetened, C<sub>4</sub>-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 C<sub>4</sub>-kolväten.]

Cas No 92045-80-2

EC No 295-463-0



No 649-117-00-4

NOTA K  
NOTA S

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

|          |                    |
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| F+; R 12 | Carc. Cat. 2; R 45 |
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling,  
Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

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|---|---|----------|
| 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 concentraçao, Pitoisuusrajat, Konzentrationsgrænser

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Cas No 68476-85-7

EC No 270-704-2

No 649-202-00-6

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 C<sub>3</sub> a C<sub>7</sub> 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 C<sub>3</sub> til og med C<sub>7</sub> med koginterval 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 C<sub>3</sub> bis C<sub>7</sub> und siedet im Bereich von etwa -40 °C bis 80 °C.]
- EL: πετρελαιοί αέρια, υγροποιημένα; Πετρελαϊκό αέριο  
[Πολύπλοκος συνδυασμός υδρογονανθράκων που λαμβάνεται με την απόσταξη αργού πετρελαίου. Συνίσταται από υδρογονάνθρακες με αριθμό ατόμων άνθρακα κυρίως στην περιοχή από C<sub>3</sub> ως και C<sub>7</sub> 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 C<sub>3</sub> through C<sub>7</sub> 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 C<sub>3</sub>-C<sub>7</sub> 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 C<sub>3</sub>-C<sub>7</sub> 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 C<sub>3</sub> tot en met C<sub>7</sub>, 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 C<sub>3</sub> até C<sub>7</sub> e destila no intervalo de aproximadamente -40 °C a 80 °C.]
- FI: Maaöljykaasut, nesteytettyt; Maaöljykaasu  
[Monimutkainen seos hiilivetyjä, saatu raakaöljyn tislauksesta. Koostuu hiilivedyistä, joiden hiililuvut ovat pääasiassa välillä C<sub>3</sub>:sta C<sub>7</sub>: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 C<sub>3</sub> till C<sub>7</sub>, 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,  
Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

|          |                    |
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| F+; R 12 | Carc. Cat. 2; R 45 |
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling,  
Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

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| 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 concentraçao, Pitoisuusrajat, Konzentrationsgrænser

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Cas No 68476-86-8

EC No 270-705-8

No 649-203-00-1

NOTA K  
NOTA S

- 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 C<sub>3</sub> a C<sub>7</sub> 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 C<sub>3</sub> til og med C<sub>7</sub>, 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 C<sub>3</sub> bis C<sub>7</sub> 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 μετατραπουν μερκαπτάνες ή να απομακρυνθούν οι όξινες προσμίξεις. Συνιστάται από υδρογονάνθρακες με αριθμό ατόμων άνθρακα κυρίως στην περιοχή από C<sub>3</sub> ως και C<sub>7</sub> 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 C<sub>3</sub> through C<sub>7</sub> 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 C<sub>3</sub>-C<sub>7</sub> 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 C<sub>3</sub>-C<sub>7</sub> e punto di ebollizione nell'intervallo da - 40 °C a 80 °C ca.]
- NL: aardoliegassen, 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 C<sub>3</sub> tot en met C<sub>7</sub>, 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 C<sub>3</sub> até C<sub>7</sub> e destila no intervalo de aproximadamente - 40 °C a 80 °C.]
- FI: maaöljykaasut, nesteytettyt, makeutettyt; Maaöljykaasu  
[Monimutkainen seos hiilivetyjä, saatu nesteytetystä maaöljykaasuseoksesta hapettamalla merkaptaanit tai poistamalla happamat epäpuhtaudet makeutusprosessilla. Koostuu hiilivedyistä, joiden hiililuvut ovat pääasiassa välillä C<sub>3</sub>:sta C<sub>7</sub>: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 C<sub>3</sub> till C<sub>7</sub>, 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,  
Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

|          |                    |
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| F+; R 12 | Carc. Cat. 2; R 45 |
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling,  
Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

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| F+  | T   |          |
|  |  | R: 45-12 |
|   |   | S: 53-45 |

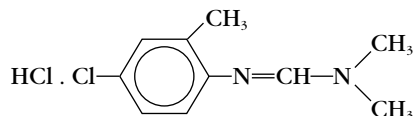
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης,  
Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen,  
Limites de concentraçao, Pitoisuusrajat, Konzentrationsgrænser

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Cas No 19750-95-9

EC No 243-269-1

No 650-009-00-4



- ES: N'-(4-cloro-o-tolil)-N,N-dimetilformamidina, monoclorhidrato; clordimeform, clorhidrato  
 DA: N'-(4-chlor-o-tolyl)-N,N-dimethylformamidinmonohydrochlorid; chlordimeformhydrochlorid  
 DE: N'-(4-Chlor-o-tolyl)-N,N-dimethylformamidinmonohydrochlorid; Chlordimeformhydrochlorid  
 EL: N'-(4-χλωρο-ο-τολυλο)-N,N-διμεθυλοφορμαμίδινη μονοϋδροχλωρική; chlordimeform hydrochloride  
 EN: N'-(4-chloro-o-tolyl)-N,N-dimethylformamide monohydrochloride; N<sup>2</sup>-(4-chloro-o-tolyl)-N<sup>1</sup>,N<sup>1</sup>-dimethylformamide hydrochloride; chlordimeform hydrochloride  
 FR: N'-(4-chloro-o-tolyl)-N,N-diméthylformamide, monochlorhydrate; chlordiméforme, monochlorhydrate  
 IT: N'-(4-cloro-o-tolil)-N,N-dimetilformamidina, monocloridrato; clordimeform, cloridrato  
 NL: N'-(4-chloor-o-tolyl)-N,N-dimethylformamidinemonohydrochloride; chloordimeformhydrochloride  
 PT: N'-(4-cloro-o-tolil)-N,N-dimetilformamidina, monocloridrato; clordimeforme, cloridrato  
 FI: N'-(4-kloori-o-tolyyli)-N,N-dimetyyliformamidiinimonohydrokloridi; klordimeformihydrokloridi  
 SV: klordimeformhydroklorid; N'-(4-klor-2-methylfenyl)-N,N-dimetylformamidinhydroklorid

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

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| 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*

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

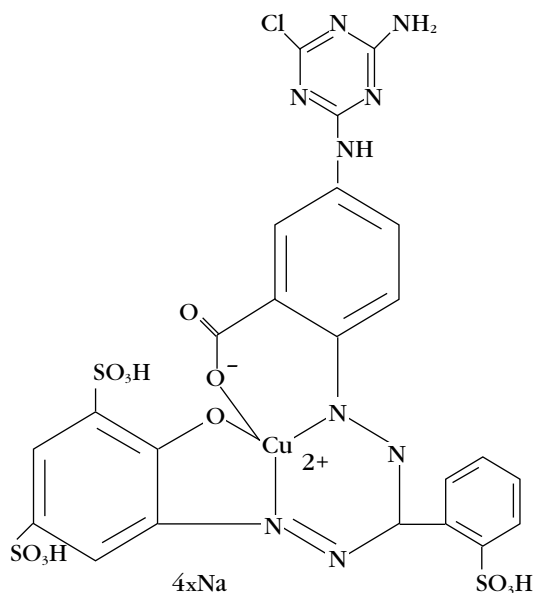
*Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser*

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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-disulfonatofenilazo)-2-sulfonatobencilidenohidrazino)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-sulfonatobenzylidenehydrazino)benzoat]kobber(II)
- DE: Tetranatrium-[5-((4-amino-6-chlor-1,3,5-triazin-2-yl)amino)-2-((2-hydroxy-3,5-disulfonatophenylazo)-2-sulfonatobenzylidenehydrazino)benzoat]kupfer(II)
- EL: (5-((4-αμνο-1,3,5-τρίαζιν-2-υλο-6-χλωρο)αμνο)-2-((2-υδροξυ-3,5-δισουλφονικοφαινυλαζω)-2-σουλφονικοβενζυλιδενουδραζινο)βενζοϊκό) τετρανάτριο χαλκός(II)
- EN: tetrasodium [5-((4-amino-6-chloro-1,3,5-triazin-2-yl)amino)-2-((2-hydroxy-3,5-disulfonatophenylazo)-2-sulfonatobenzylidenehydrazino)benzoate]copper(II)
- FR: [5-((4-amino-6-chloro-1,3,5-triazin-2-yl)amino)-2-((2-hydroxy-3,5-disulfonatophénylazo)-2-sulfonatobenzylidènehydrazino)benzoate] de cuivre(II) de tétrasodium
- IT: [5-((4-ammino-6-cloro-1,3,5-triazin-2-il)ammino)-2-((2-idrossi-3,5-disulfonatofenilazo)-2-solfonatobenzilideneidrazino)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-disulfonatofenylazo)-2-sulfonatobenzylideenhydrazino)benzoaat]koper(II)
- PT: [5-((4-amino-6-cloro-1,3,5-triazina-2-il)amino)-2-((2-hidroxi-3,5-dissulfonatofenilazo)-2-sulfonatobenzilidenohidrazino)benzoato] de cobre(II) de tetrassódio
- FI: tetranatrium-[5-((4-amino-6-kloori-1,3,5-triatsin-2-yyli)amino)-2-((2-hydroksi-3,5-disulfonaattifenyyliatso)-2-sulfonaattibentsyliideenihydratsiini)bentsoaatti]kupari(II)
- SV: tetranatrium-[5-((4-amino-6-klor-1,3,5-triazin-2-yl)amino)-2-((2-hydroxi-3,5-disulfonatofenylazo)-2-sulfonatobensylidenhydrazino)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, Classificação, Luokitus, Klassificering*

R 52-53

*Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinmät, 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, Konzentrationsgrænser*

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Cas No —

EC No —

No 078-005-00-2

- ES: hexachloroplatinatos, 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 luettelossa mainitut  
 SV: hexakloroplatinater med undantag för dem som specificerats på annat ställe i denna bilaga

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

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| T; R 25 | Xi; R 41 | R 42/43 |
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*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

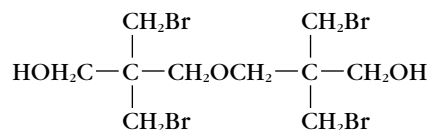
*Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser*

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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(βρωμομεθύλο)-3,3'-οξυδιπροπανόλη  
 EN: 2,2,6,6-tetrakis(bromomethyl)-4-oxaheptane-1,7-diol  
 FR: 2,2,6,6-tétrakis(bromométhy)-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 concentração, Pitoisuusrajat, Konzentrationsgrænser*

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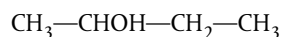


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| Cas No | 78-92-2 [1]    |
|        | 4221-99-2 [2]  |
|        | 14898-79-4 [3] |
|        | 15892-23-6 [4] |

|       |               |
|-------|---------------|
| EC No | 201-158-5 [1] |
|       | 224-168-1 [2] |
|       | 238-967-8 [3] |
|       | 240-029-8 [4] |

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| No | 603-127-00-5 |
|----|--------------|

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, Luokitus, Klassificering*

|      |             |      |
|------|-------------|------|
| R 10 | Xi; R 36/37 | R 67 |
|------|-------------|------|

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

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| Xi  |   |
|  | <b>R:</b> 10-36/37-67<br><b>S:</b> (2-)7/9-13-24/25-26-46 |

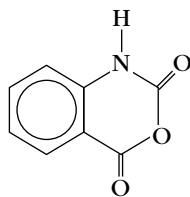
*Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser*NOTA 6

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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)-διόνηι  
 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, Classificazione, Indeling, Classificação, Luokitus, Klassificering*

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|----------|------|
| Xi; R 36 | R 43 |
|----------|------|

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

Xi



R: 36-43

S: (2-)24-26-37

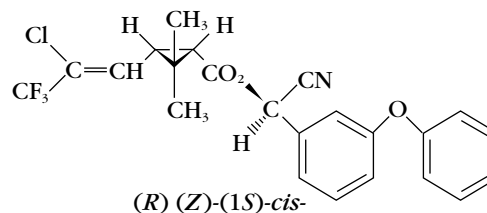
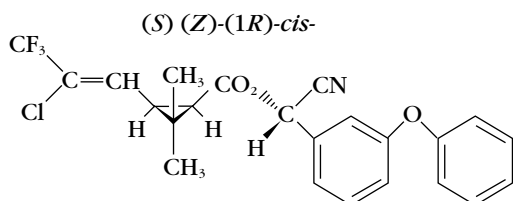
*Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser*

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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-κυαλοθρινή  
 EN: lambda-cyhalothrin; a 1:1 mixture of (S)- $\alpha$ -cyano-3-phenoxybenzyl(Z)-(1R)-cis-3-(2-chloro-3,3,3-trifluoropropenyl)-2,2-dimethylcyclopropanecarboxylate and (R)- $\alpha$ -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  $\alpha$ -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)- $\alpha$ -ciano-3-fenoxibenzilo e do (Z)-(1S,3S)-3-(2-cloro-3,3,3-trifluoropropenil)-2,2-dimetilciclopropanocarboxilato de (R)- $\alpha$ -ciano-3-fenoxibenzilo  
 FI: lambda-syhalotriini  
 SV: lambda-cyhalotrin; (Z)-[(1R) och (1S)]-cis-( $\alpha$ -cyano-3-fenoxibenzyl-3-(2,2-diklorovinyl)-2,2-dimetylcyklopropankarboxylat

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

|          |         |          |            |
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| T+; R 26 | T; R 25 | Xn; R 21 | N; R 50-53 |
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Etiquetado, Etikettering, Kennzeichnung, Επισημάνση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

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|---|---|---|
| T+  | N   | <b>R:</b> 21-25-26-50/53                |
|  |  | <b>S:</b> (1/2-)28-36/37/39-38-45-60-61 |

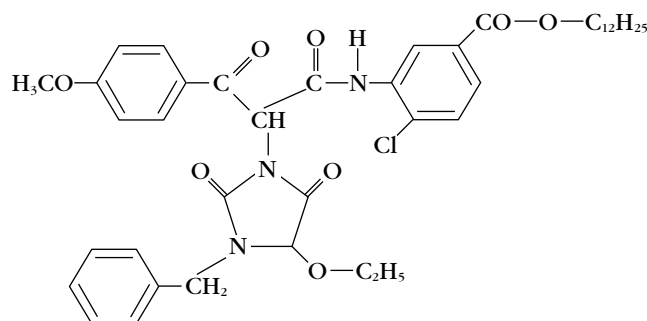
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

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Cas No 70950-45-7

EC No 403-990-6

No 607-258-00-9



- ES: 3-(2-(3-bencil-4-etoxi-2,5-dioxoimidazolidin-1-il)-3-(4-metoxibenzoil)acetamido)-4-clorobenzoato de dodecilo
- DA: dodecyl-3-(2-(3-benzyl-4-ethoxy-2,5-dioxoimidazolidin-1-yl)-3-(4-methoxybenzoyl)acetamido)-4-chlorbenzoat
- DE: Dodecyl-3-(2-(3-benzyl-4-ethoxy-2,5-dioxoimidazolidin-1-yl)-3-(4-methoxybenzoyl)acetamido)-4-chlorbenzoat
- EL: 3-(2-(3-βενζυλο-4-αιθοξυ-2,5-διοξοιμιδαζιλιδιν-1-υλο)-3-(4-μεθοξυβενζουλο)ακεταμιδο)-4-χλωροβενζοϊκό δωδεκ
- EN: dodecyl 3-(2-(3-benzyl-4-ethoxy-2,5-dioxoimidazolidin-1-yl)-3-(4-methoxybenzoyl)acetamido)-4-chlorobenzoate
- FR: 3-(2-(3-benzyl-4-éthoxy-2,5-dioxoimidazolidin-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-dioxoimidazolidin-1-yl)-3-(4-methoxybenzoyl)acetamido)-4-chloorbenzoaat
- PT: 3-(2-(3-benzil-4-etoxi-2,5-dioxoimidazolidin-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-klooribentsoaatti
- SV: dodecyl-3-(2-(3-bensyl-4-etoxi-2,5-dioxoimidazolidin-1-yl)-3-(4-metoxibensoyl)acetamido)-4-klorbensoaat

Cas No 70950-45-7

EC No 403-990-6

No 607-258-00-9

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

R 53

*Etiquetado, Etikettering, Kennzeichnung, Επισημανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinmät, Märkning*

R: 53

S: 61

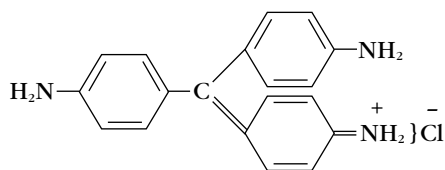
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Cas No 569-61-9

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-ιμινοκυκλοεξα-2,5-διενυλιδένιομεθυλενο)διανιλίνη υδροχλωρική  
 EN: 4,4'-(4-aminocyclohexa-2,5-dienylidenemethylene)dianiline hydrochloride; C.I. Basic Red 9  
 FR: chlorhydrate de 4,4'-(4-iminocyclohexa-2,5-diénylidèneméthylène)dianiline; C.I. Basic Red 9  
 IT: 4,4'-(4-iminocicloesa-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

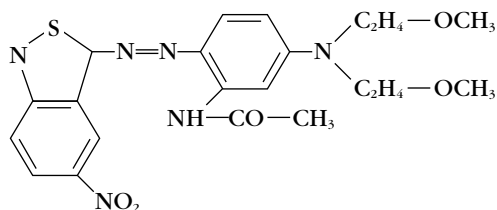
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 Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen,  
 Limites de concentraçào, Pitoisuusrajat, Konzentrationsgrænser

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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)ανιλινo)-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)fenilacetammide  
 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)fenyyliaesetamidi  
 SV: N-(5-(bis(2-metoxietyl)amino)-2-((5-nitro-2,1-bensisotiazol-3-yl)azo)fenylacetamid

*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

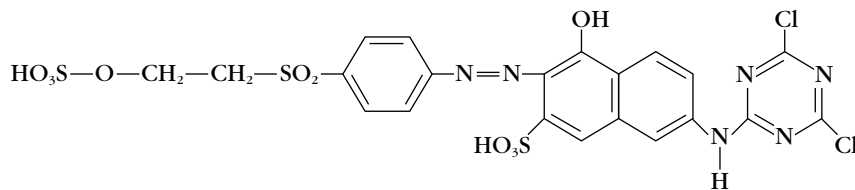
*Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser*

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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] naphthalen-2-sulfonsyre
- DE: 7-(((4,6-Dichlor-1,3,5-triazin-2-yl)amino)-4-hydroxy-3-(4-((2-sulfoxy)ethyl)sulfonyl) phenylazo] naphthalin-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 acid
- FR: acide 7-(((4,6-dichloro-1,3,5-triazin-2-yl)amino)-4-hydroxy-3-(4-((2-sulfoxy)éthyl)sulfonyl) phénylazo] 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-solfonico
- 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) fenyyliatso] 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, Classificação, Luokitus, Klassificering*

R 43

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

Xi



R: 43

S: (2-)22-24-37

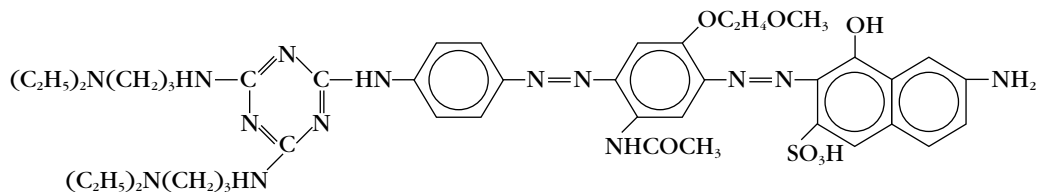
*Límites de concentración, Konzentrationsgränser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgränser*

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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-diethylaminopropilamino)-1,3,5-triazin-2-ilamino]fenilazo)-2-(2-metoxietoxi)fenilazo)-6-amino-4-hidroxi-2-naftalenosulfónico
- 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-naphthalensulfonsäure
- EL: 3-(5-ακεταμίδο-4-(4-[4,6-δισ(3-διαεθυλαμινοπροπυλαμινο)-1,3,5-τριαζιν-2-υλαμινο]φαινυλαζω)-2-(2-μεθοξυαιθοξυ)φαινυλαζω)-6-αμινο-4-υδροξυ-2-ναφθαλενοσουλφονικό οξύ
- EN: 3-(5-acetyl-amino-4-(4-[4,6-bis(3-diethylaminopropylamino)-1,3,5-triazin-2-ylamino]phenylazo)-2-(2-methoxyethoxy)phenylazo)-6-amino-4-hydroxy-2-naphthalenesulfonic acid
- 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-naphthalènesulfonique
- IT: acido-3-(5-acetammido-4-(4-[4,6-bis(3-dietilamminopropilammino)-1,3,5-triazin-2-ilammino]fenilazo)-2-(2-metossietossi)fenilazo)-6-ammino-4-idrossi-2-naftalensolfónico
- 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-naftalenoossulfónico
- FI: 3-(5-asetyyliamino-4-(4-[4,6-bis(3-dietyyliaminopropyyliamino)-1,3,5-triatsiin-2-yyliamino]fennyliatso)-2-(2-metoksietoksi)fennyliatso)-6-amino-4-hydroksi-2-naftaleenisulfonihappo
- SV: 3-(5-acetylaminopropylamino)-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, Classificação, Luokitus, Klassificering*

N; R 50-53

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

N



R: 50/53

S: 60-61

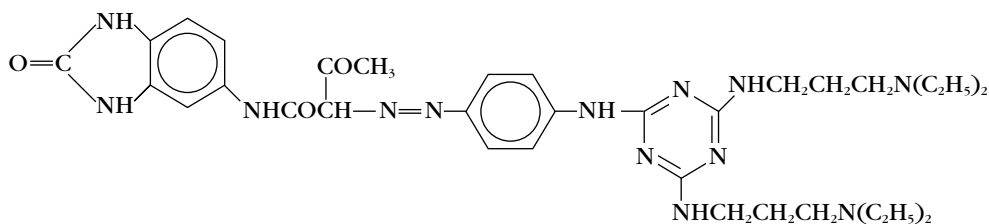
*Límites de concentración, Konzentrationsgränser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgränser*

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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-(διαιθυλαμινο)προπουλο]αμινο]-1,3,5-τριαζινο-2-υλ]αμινο]φαινουλο]αζω]-N-(2,3-διϋδρο-2-οξο-1H-βενζιμιδαζολο-5-υλ)-3-οξο-βουταναμιδιο
- 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-benzimidazool-5-yl)-3-oxobutaanamide
- PT: 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
- FI: 2-[[4[[4,6-bis[[3-(dietyyliamino)propyyli]amino]-1,3,5-triatsiin-2-yyli]amino]fennyli]atso]-N-(2,3-dihydro-2-okso-1H-bentsimidatsol-5-yyli)-3-oksobutaaniamidi
- SV: 2-[[4[[4,6-bis[[3-(dietylaminoprotyl]amino]-1,3,5-triazin-2-yl]amino]feny]azo]-N-(2,3-dihydro-2-oxo-1H-bensimidazol-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, Classificação, Luokitus, Klassificering*

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| Xi; R 41 | R 43 | N; R 51-53 |
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*Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkmät, Märkning*

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| Xi<br> | N<br> | <p><b>R:</b> 41-43-51/53</p> <p><b>S:</b> (2-)24-26-37/39-61</p> |
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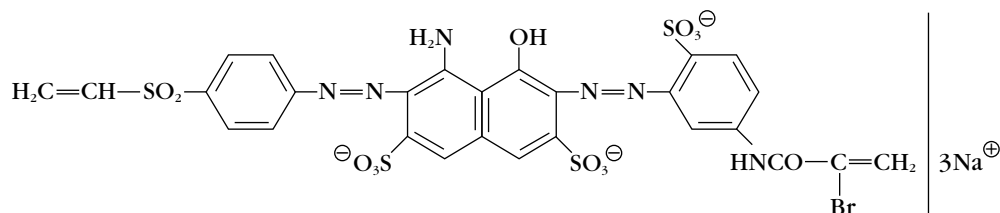
*Límites de concentración, Konzentrationsgränser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgränser*

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Cas No 136213-71-3

EC No 411-770-6

No 611-042-00-X



- ES: 5-amino-3-[5-(2-bromoacryloylamino)-2-sulfonatofenilazo]-4-hidroxi-6-(4-vinilsulfonilfenilazo)naftaleno-2,7-disulfonato 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-bromacryloylamino)-2-sulfonatophénylazo]-4-hydroxy-6-(4-vinylsulfonylphénylazo)naphthalène-2,7-disulfonate de trisodium
- IT: 5-ammino-3-[5-(2-bromoacriloilammino)-2-solfonatofenilazo]-4-idrossi-6-(4-vinilsolfonilfenilazo)naftalen-2,7-disolfonato di trisodio
- NL: trinatrium-5-amino-3-[5-(2-bromacryloylamino)-2-sulfonatofenylazo]-4-hydroxy-6-(4-vinylsulfonylphenylazo)naftaleen-2,7-disulfonaat
- PT: 5-amino-3-[5-(2-bromoacriloilamino)-2-sulfonatofenilazo]-4-hidroxi-6-(4-vinilsulfonilfenilazo)naftaleno-2,7-dissulfonato de trissódio
- FI: trinatrium-5-amino-3-[5-(2-bromiakryloyliamino)-2-sulfonaattifenyliatso]-4-hydroksi-6-(4-vinyylisulfonylifenyliatso)naftaleeni-2,7-disulfonaatti
- SV: trinatrium-5-amino-3-[5-(2-bromakryloylamino)-2-sulfonatofenylazo]-4-hydroxi-6-(4-vinylsulfonylphenylazo)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, Classificação, Luokitus, Klassificering*

R 52-53

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

R: 52/53

S: 61

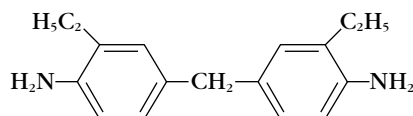
*Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser*

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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'-methylenebis(2-ethylaniline); 4,4'-methylenebis(2-ethylbenzeneamine)  
 FR: 4,4'-méthylènebis(2-éthylaniline)  
 IT: 4,4'-metilenbis(2-etilanilina)  
 NL: 4,4'-methyleenbis(2-ethylaniline)  
 PT: 4,4'-metilenobis(2-etilanilina)  
 FI: 4,4'-metyleenibis(2-etyylianiilini)  
 SV: 4,4'-metylenbis(2-etylanilin)

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

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| 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*

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| Xn<br> | N<br> | <p><b>R:</b> 22-40-50/53</p> <p><b>S:</b> (2-)36/37-60-61</p> |
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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*

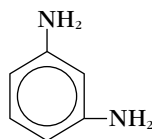
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Cas No 108-45-2

EC No 203-584-7

No 612-147-00-3

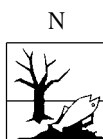
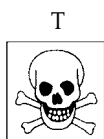


ES: *m*-fenilendiamina  
 DA: *m*-phenylendiamin  
 DE: *m*-Phenylendiamin  
 EL:  $\mu$ -φαινυλενοδιαμίνη  
 EN: *m*-phenylenediamine  
 FR: *m*-phénylènediamine  
 IT: *m*-fenilendiamina  
 NL: *m*-fenyleendiamine  
 PT: *m*-fenilenodiamina  
 FI: *m*-fenyleenidiamiini  
 SV: *m*-fenylendiamin

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

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| 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*



**R:** 23/24/25-36-40-43-50/53

**S:** (1/2-)28-36/37-45-60-61

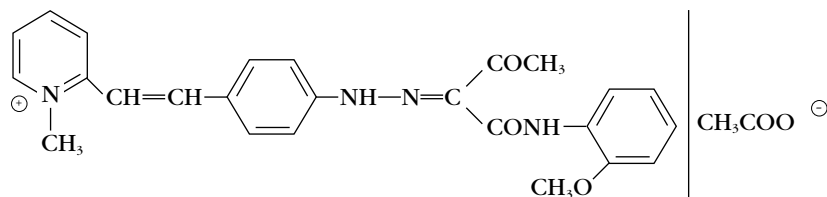
*Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser*

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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-μεθυλο-2-στυρυλο-[4'- αμινομεθινο-(1-ακετυλο-1-(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-acétyl-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-methoxyphenyl)acetamido)]pyridiniumacetaat  
 PT: acetato de trans-N-metil-2-stiril-[4'- aminometino-(1-acetil-1-(2-metoxifenil)acetamido)]piridínio  
 FI: trans-N-metyyli-2-styryyli-[4'- aminometiini-(1-asetyyli-1-(2-metoksifenyyli)asetamido)]pyridiniumasettaatti  
 SV: trans-N-metyl-2-styryl-[4'- aminometin-(1-acetyl-1-(2-metoxifenyl)acetamido)]pyridiniumacetat

*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-)22-24-37-61

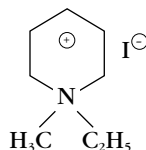
*Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser*

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Cas No 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-methylpiperidiniumiodid  
 EL: ιωδίδιο του Ν-αιθυλο-Ν-μεθυλοπιπεριδινίου  
 EN: N-ethyl-N-methylpiperidinium iodide  
 FR: iodure de N-éthyl-N-méthylpéridinium  
 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-metylpiiperidiniumjodid

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

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| Xn; R 22 | N; R 51-53 |
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*Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning*

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| Xn<br> | N<br> | <p><b>R:</b> 22-51/53</p> <p><b>S:</b> (2-)22-61</p> |
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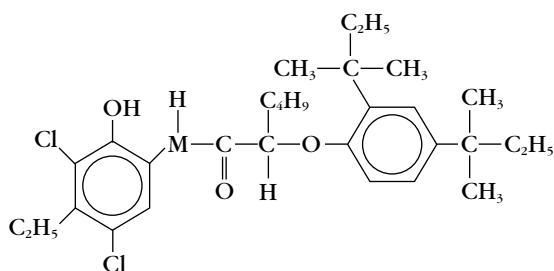
*Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser*

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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-εξανανιλίδιο  
 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-pentylfenoxo)-4'-ethyl-2'-hydroxy-hexaanilide  
 PT: 3',5'-dicloro-2-(2,4-di-terc-pentilfenoxi)-4'-etil-2'-hidroxi-hexananilida  
 FI: 3',5'-dikloori-2-(2,4-di-tert-pentylifenoksi)-4'-etyyli-2'-hydroksiheksaanianilidi  
 SV: 3',5'-diklor-2-(2,4-di-tert-pentylfenoxi)-4'-etyl-2'-hydroxihexananilid

*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 concentraçao, Pitoisuusrajat, Konzentrationsgrænser*

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Cas No 142859-67-4

EC No 407-070-5

No 616-042-00-3

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

R 43

R 53

*Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, 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 concentração, Pitoisuusrajat, Konzentrationsgrænser*

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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 οξέο 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: Reaktieproduct 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, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering*

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|------|--------------------|---------|----------|------|------------|
| 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*

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| C   | N   | <b>R:</b> 10-20-34-40-43-50/53<br><b>S:</b> (1/2-)26-36/37/39-45-60-61 |
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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*

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