II

(Beluiten waarvan de publikatie niet voorwaarde is voor de toepassing)

RAAD

RICHTLIJN VAN DE RAAD

van 3 augustus 1987

houdende achtste aanpassing aan de technische vooruitgang van Richtlijn 67/548/EEG betreffende de aanpassing van de wettelijke en bestuursrechtelijke bepalingen inzake de indeling, de verpakking en het kenmerken van gevaarlijke stoffen

(87/432/EEG)

DE RAAD VAN DE EUROPESE GEMEENSCHAPPEN,

Gelet op het Verdrag tot oprichting van de Europese Economische Gemeenschap,

Gelet op Richtlijn 67/548/EEG van de Raad van 27 juni 1967 betreffende aanpassing van de wettelijke en bestuursrechtelijke bepalingen inzake de indeling, de verpakking en het kenmerken van gevaarlijke stoffen [1], laatstelijk gewijzigd bij Richtlijn 86/431/EEG van de Commissie [2], inzonderheid op de artikelen 19 en 21,

Gezien het voorstel van de Commissie,

Overwegende dat de maatregelen moeten worden vastgesteld om in de loop van het tijdvak dat op 31 december 1992 verstrijkt, geleidelijk de interne markt tot stand te brengen; dat de interne markt moet worden gezien als een ruimte zonder binnengrenzen met een vrij verkeer van goederen, personen, diensten en kapitaal;

Overwegende dat bijlage I van Richtlijn 67/548/EEG een lijst van gevaarlijke stoffen bevat, evenals aanwijzingen voor het indelen en merken voor de verschillende stoffen; dat een bestudering van de lijst heeft uitgewezen dat zij in het licht van de huidige wetenschappelijke en technische kennis moet worden aangepast; dat het met name noodzakelijk is de indeling en het kenmerken van bepaalde stoffen te veranderen, sommige benamingen te verduidelijken, bepaalde Cas-nummers (Chemical Abstract Service) te corrigeren en andere stoffen in de lijst op te nemen;

Overwegende dat het bij artikel 20 van Richtlijn 67/548/EEG ingestelde Comité voor de aanpassing aan de vooruitgang van de techniek van de richtlijnen betreffende de opheffing van technische handelsbelemmeringen in de sector gevaarlijke stoffen en preparaten een ongunstig advies heeft uitgebracht over het ontwerp van de maatregelen dat door de Commissie aan het Comité werd voorgelegd,

HEEFT DE VOLGENDE RICHTLIJN VASTGESTELD:

Artikel 1

Bijlage I (Lijst van gevaarlijke stoffen) van Richtlijn 67/548/EEG wordt als volgt gewijzigd:

1. De benaming, het Cas-nummer, de indeling en de etikettering van onderstaande stoffen van bijlage I worden vervangen door die welke in bijlage I van deze richtlijn zijn opgenomen:

No 006-008-00-0
No 006-019-00-0
No 602-005-00-9
No 602-042-00-0
No 602-045-00-7
No 602-046-00-2
No 602-047-00-8
No 602-048-00-3
No 602-049-00-9
No 603-023-00-X
No 605-001-00-5
No 605-001-01-2
No 605-001-02-X
No 606-019-00-6
No 612-036-00-X
No 612-037-00-5
No 612-041-00-7
No 613-011-00-6
No 650-007-00-3.

[1] PB nr. 196 van 16. 8. 1967, blz. 1.
[2] PB nr. L 247 van 1. 9. 1986, blz. 1.

2. De in bijlage II van deze richtlijn genoemde stoffen worden toegevoegd.

Artikel 2

De Lid-Staten dienen vóór 1 april 1988 de bepalingen vast te stellen en bekend te maken die nodig zijn om aan deze richtlijn te voldoen. Zij stellen de Commissie hiervan onmiddellijk in kennis.

Zij passen deze bepalingen uiterlijk met ingang van 1 oktober 1988 toe.

Artikel 3

Deze richtlijn is gericht tot de Lid-Staten.

Gedaan te Brussel, 3 augustus 1987.

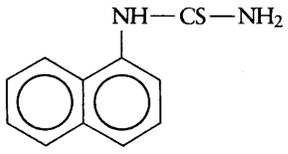
Voor de Raad

De Voorzitter

K. E. TYGESEN

ANEXO I — BILAG I — ANHANG I — ΠΑΡΑΡΤΗΜΑ I — ANNEX I — ANNEXE I — ALLEGATO I — BIJLAGE I — ANEXO I

Cas No 86-88-4	No 006-008-00-0



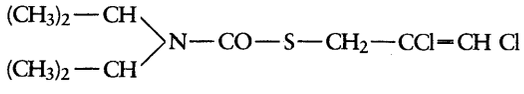
ES: antu (ISO); 1-(1-naftil)-2-tiourea
DA: antu (ISO); 1-(1-naphthyl)-2-thiourinstof
DE: Antu (ISO); 1-(1-Naphthyl)-2-thioharnstoff
EL: αντού (ISO)· 1-(1-ναφθυλο)-2-θειουρία
EN: antu (ISO); 1-(1-naphthyl)-2-thiourea
FR: antu (ISO); 1-(1-naphtyl)-2-thiourée
IT: antu (ISO); 1-(1-naftil)-2-tiourea
NL: antu (ISO); 1-(1-naftyl)-2-thioureum
PT: antu (ISO); 1-(1-naftil)-2-tioureia



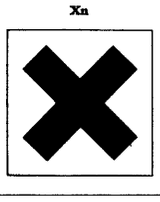
R: 28-40

S: 25-36/37-45

Cas No 2303-16-4	No 006-019-00-0



ES: dialato (ISO); diisopropiltiocarbamato de S-2,3-dicloroalilo
DA: diallat (ISO); S-2,3-dichlorallyldiisopropylthiocarbamat
DE: Diallat (ISO); S-2,3-Dichlorallyldiisopropylthiocarbamat
EL: ντιαλλάτ (ISO)· διισοπροπυλοθειοκαρβαμιδικό S-2,3-διχλωροαλλύλιο
EN: diallate (ISO); S-2,3-dichloroallyl diisopropylthiocarbamate
FR: diallate (ISO); diisopropylthiocarbamate de S-2,3-dichloroallyle
IT: diallate (ISO); S-2,3-dicloroallile diisopropiltiocarbammato
NL: diallaat (ISO); S-2,3-dichloorallyldiisopropylthiocarbamaat
PT: dialato (ISO); diisopropiltiocarbamato de S-2,3-dicloroalilo



R: 22-40

S: 25-36/37

Cas No 74-88-4

No 602-005-00-9

CH_3I

ES: yoduro de metilo; yodometano
DA: methyliodid; iodmethan
DE: Methyliodid; Iodmethan
EL: ιωδιούχο μεθύλιο· ιωδομεθάνιο·
EN: methyl iodide; iodomethane
FR: iodure de méthyle; iodométhane
IT: metile ioduro; iodometano
NL: methyljodide; joodmethaan
PT: iodeto de metilo; iodometano

T



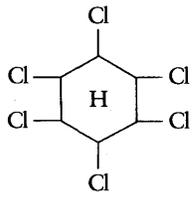
R: 21-23/25-37/38-40

S: 36/37-38-44

Cas No 608-73-1

No 602-042-00-0

Nota C



ES: HCH (ISO); BHC (ISO); 1,2,3,4,5,6-hexaclorociclohexano
DA: HCH (ISO); BHC (ISO); 1,2,3,4,5,6-hexachlorcyclohexan
DE: HCH (ISO); BHC (ISO); 1,2,3,4,5,6-Hexachlorcyclohexan
EL: HCH (ISO)· BHC (ISO)· 1,2,3,4,5,6-εξαχλωροκυκλοεξάνιο
EN: HCH (ISO); BHC (ISO); 1,2,3,4,5,6-hexachlorocyclohexane
FR: HCH (ISO); BHC (ISO); 1,2,3,4,5,6-hexachlorocyclohexane
IT: HCH (ISO); BHC (ISO); 1,2,3,4,5,6-esaclorocicloesano
NL: HCH (ISO); BHC (ISO); 1,2,3,4,5,6-hexachloorcyclohexaan
PT: HCH (ISO); BHC (ISO); 1,2,3,4,5,6-hexaclorocicloexano

T

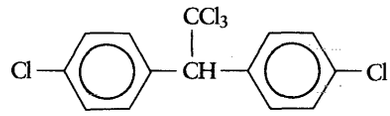


R: 21-25-40

S: 22-36/37-44

Cas No 50-29-3

No 602-045-00-7



ES: DDT (nombre común, no adoptado por ISO); 1,1,1-tricloro-2,2-bis(4-clorofenil)etano
DA: DDT (ikke anerkendt af ISO); 1,1,1-trichlor-2,2-bis(4-chlorphenyl)ethan
DE: DDT (nicht als ISO-Kurzname anerkannt); 1,1,1-Trichlor-2,2-bis(4-chlorophenyl)ethan
EL: DDT (Ονομασία που δεν έχει υιοθετηθεί από τον ISO)· 1,1,1-τριχλωρο-2,2-δις(4-χλωροφαινυλ)αιθάνιο
EN: DDT (common name not adopted by ISO); 1,1,1-trichloro-2,2-bis(4-chloropheyl)ethane
FR: DDT (nom commun non adopté par ISO); 1,1,1-trichloro-2,2-bis(4-chlorophényl)éthane
IT: DDT (denominazione non adottata dall'ISO); 1,1,1-tricloro-2,2-bis(4-clorofenil)etano
NL: DDT (benaming niet aanvaard door ISO); 1,1,1-trichloor-2,2-bis(4-chloorfenyl)ethaan
PT: DDT (nome comum não adoptado pela ISO); 1,1,1-tricloro-2,2-bis(4-clorofenil)etano

T

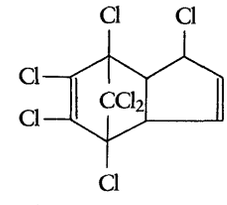


R: 25-40-48

S: 22-36/37-44

Cas No 76-44-8

No 602-046-00-2



ES: heptacloro (ISO); 1,4,5,6,7,8,8-heptacloro-3a,4,7,7a-tetrahidro-4,7-metanoindeno
DA: heptachlor (ISO); 1,4,5,6,7,8,8-heptachlor-3a,4,7,7a-tetrahydro-4,7-methanoinden
DE: Heptachlor (ISO); 1,4,5,6,7,8,8-Heptachlor-3a,4,7,7a-tetrahydro-4,7-methanoinden
EL: επταχλώρ (ISO)· 1,4,5,6,7,8,8-επταχλώρο-3α,4,7,7α-τετραϋδρο-4,7-μεθανοϊνδένιο
EN: heptachlor (ISO); 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a-tetrahydro-4,7-methanoindene
FR: heptachlore (ISO); 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a-tétrahydro-4,7-méthanoindène
IT: eptacloro (ISO); 1,4,5,6,7,8,8-eptacloro-3a,4,7,7a-tetraidro-4,7-metanoindene
NL: heptachloor (ISO); 1,4,5,6,7,8,8-heptachloor-3a,4,7,7a-tetrahydro-4,7-methaanindeen
PT: heptacloro (ISO); 1,4,5,6,7,8,8-heptacloro-3a,4,7,7a-tetraidro-4,7-metanoindano

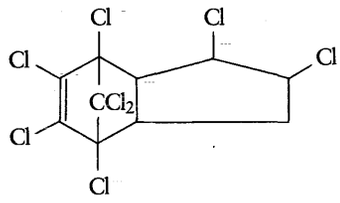
T



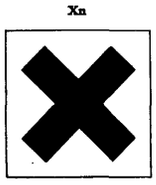
R: 24/25-33-40

S: 36/37-44

Cas No 57-74-9	No 602-047-00-8



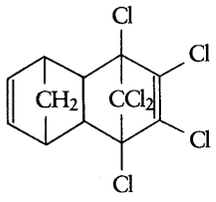
ES: clordano (ISO); 1,2,4,5,6,7,8,8-octacloro-3a,4,7,7a-tetrahidro-4,7-metanoindano
DA: chlordan (ISO); 1,2,4,5,6,7,8,8-octachlor-3a,4,7a-tetrahydro-4,7-methanoindan
DE: Chlordan (ISO); 1,2,4,5,6,7,8,8-Octachlor-3a,4,7,7a-tetrahydro-4,7-methanoindan
EL: χλωρντάν (ISO)· 1,2,4,5,6,7,8,8-οκταχλωρο-3α,4,7,7α-τετραϋδρο-4,7-μεθανοϊνδάνιο
EN: chlordane (ISO); 1,2,4,5,6,7,8,8-octachloro-3a,4,7,7a-tetrahydro-4,7-methanoindan
FR: chlordane (ISO); 1,2,4,5,6,7,8,8-octachloro-3a,4,7,7a-tétrahydro-4,7-méthanoindane
IT: clordano (ISO); 1,2,4,5,6,7,8,8-ottacloro-3a,4,7,7a-tetraidro-4,7-metanoindano
NL: chloordaan (ISO); 1,2,4,5,6,7,8,8-octachloor-3a,4,7,7a-tetrahydro-4,7-methaanindaan
PT: clordano (ISO); 1,2,4,5,6,7,8,8-octacloro-3a,4,7,7a-tetraidro-4,7-metanoindano



R: 21/22-40

S: 36/37

Cas No 309-00-2	No 602-048-00-3



ES: aldrin (ISO); (1R,4S,4aS,5S,8R,8aR)-1,2,3,4,10,10-hexacloro-1,4,4a,5,8,8a-hexahidro-1,4:5,8-dimethanonaftaleno

DA: aldrin (ISO); (1R,4S,4aS,5S,8R,8aR)-1,2,3,4,10,10-hexachlor-1,4,4a,5,8,8a-hexahydro-1,4:5,8-dimethanonaphthalen

DE: Aldrin (ISO); (1R,4S,4aS,5S,8R,8aR)-1,2,3,4,10,10-Hexachlor-1,4,4a,5,8,8a-hexahydro-1,4:5,8-dimethanonaphthalin

EL: aldrin (ISO)· αλδρίνη (1R,4S,4αS,5S,8R,8αR)-1,2,3,4,10,10-εξαχλωρο-1,4,4α,5,8,8α-εξαϋδρο-1,4:5,8-διμεθανοναφθαλίνιο

EN: aldrin (ISO); (1R,4S,4aS,5S,8R,8aR)-1,2,3,4,10,10-hexachloro-1,4,4a,5,8,8a-hexahydro-1,4:5,8-dimethanonaphthalene

FR: aldrine (ISO); (1R,4S,4aS,5S,8R,8aR)-1,2,3,4,10,10-hexachloro-1,4,4a,5,8,8a-hexahydro-1,4:5,8-dimethanonaphtalene

IT: aldrin (ISO); (1R,4S,4aS,5S,8R,8aR)-1,2,3,4,10,10-esacloro-1,4,4a,5,8,8a-esaidro-1,4:5,8-dimetanonaftalene

NL: aldrin (ISO); (1R,4S,4aS,5S,8R,8aR)-1,2,3,4,10,10-hexachloor-1,4,4a,5,8,8a-hexahydro-1,4:5,8-dimethanonaftaleen

PT: aldrina (ISO); (1R,4S,4aS,5S,8R,8aR)-1,2,3,4,10,10-hexacloro-1,4,4a,5,8,8a-hexaidro-1,4:5,8-dimetanonaftaleno

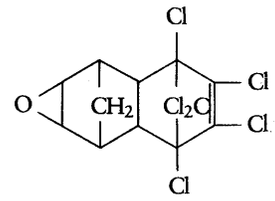
T



R: 24/25-40-48

S: 22-36/37-44

Cas No 60-57-1	No 602-049-00-9



ES: dieldrina (ISO); (1R,4S,4aS,5R,6R,7S,8S,8aR)-1,2,3,4,10,10-hexacloro-6,7-epoxy-1,4,4a,5,6,7,8,8a-octahidro-1,4:5,8-dimetanonaftaleno

DA: dieldrin (ISO); (1R,4S,4aS,5R,6R,7S,8S,8aR)-1,2,3,4,10,10-hexachlor-6,7-epoxy-1,4,4a,5,6,7,8,8a-octahydro-1,4:5,8-dimethanonaphtalen

DE: Dieldrin (ISO); (1R,4S,4aS,5R,6R,7S,8S,8aR)-1,2,3,4,10,10-hexachlor-6,7-epoxy-1,4,4a,5,6,7,8,8a-octahydro-1,4:5,8-dimethanonaphtalin

EL: dieldrin (ISO)· διελδρίνη (1R,4S,4αS,5R,6R,7S,8S,8αR)-1,2,3,4,10,10-εξαχλωρο-6,7-εποξυ-1,4,4a,5,6,7,8,8a-οκταϋδρο-1,4:5,8-διμεθανοναρεαλίνιο

EN: dieldrin (ISO); (1R,4S,4aS,5R,6R,7S,8S,8aR)-1,2,3,4,10,10-hexachloro-6,7-epoxy-1,4,4a,5,6,7,8,8a-octahydro-1,4:5,8-dimethanonaphtalene

FR: dieldrine (ISO); (1R,4S,4aS,5R,6R,7S,8S,8aR)-1,2,3,4,10,10-hexachloro-6,7-epoxy-1,4,4a,5,6,7,8,8a-octahydro-1,4:5,8-dimethanonaphtalene

IT: dieldrin (ISO); (1R,4S,4aS,5R,6R,7S,8S,8aR)-1,2,3,4,10,10-esacloro-6,7-epossi-1,4,4a,5,6,7,8,8a-ottaidro-1,4:5,8-dimetanonaftalene

NL: dieldrin (ISO); (1R,4S,4aS,5R,6R,7S,8S,8aR)-1,2,3,4,10,10-hexachloor-6,7-epoxy-1,4,4a,5,6,7,8,8a-octahydro-1,4:5,8-dimethanofaftaleen

PT: dieldrina (ISO); (1R,4S,4aS,5R,6R,7S,8S,8aR)-1,2,3,4,10,10-hexacloro-6,7-epoxi-1,4,4a,5,6,7,8,8a-octahidro-1,4:5,8-dimetanonaftaleno

T+

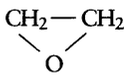


R: 25-27-40-48

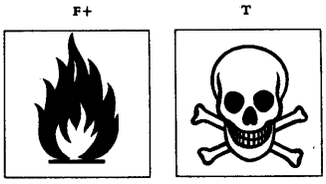
S: 22-36/37-45

Cas No 75-21-8	No 603-023-00-X

Nota E



ES: Óxido de etileno; oxirano
DA: ethylenoxid; oxiran
DE: Ethylenoxid; Oxiran
EL: αιθυλενοξείδιο· οξιράνιο
EN: ethylene oxide; oxirane
FR: oxyde d'éthylène; oxiranne
IT: etilene ossido; ossirano
NL: ethyleenoxide; oxiraan
PT: óxido de etileno; oxirano

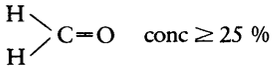


R: 45-46-13-23-36/37/38

S: 52-3/7/9-16-33-44

Cas No 50-00-0	No 605-001-00-5

Nota B
Nota D



ES: formaldehído ... %
DA: formaldehyd ... %
DE: Formaldehyd ... %
EL: φορμαλδεΰδη ... %· μυρμηκική αλδεΰδη ... %
EN: formaldehyde ... %
FR: formaldéhyde ... %; aldéhyde formique ..... %
IT: formaldeide ... %; aldeide formica ..... %
NL: formaldehyd ... %
PT: formaldeído ... %



R: 23/24/25-34-40-43

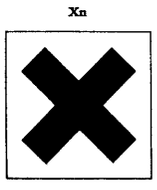
S: 26-36/37-44-51

Cas No 50-00-0	No 605-001-01-2

Nota B

$$\begin{matrix} H \\ H \end{matrix}\!\!>\!C{=}O \quad 5\ \% \leq \text{conc} < 25\ \%$$

ES: formaldehído ... %
DA: formaldehyd ... %
DE: Formaldehyd ... %
EL: φορμαλδεΰδη ... %· μυρμηκική αλδεΰδη ... %
EN: formaldehyde ... %
FR: formaldéhyde ... %; aldéhyde formique ... %
IT: formaldeide ... %; aldeide formica ... %
NL: formaldehyd ... %
PT: formaldeído ... %



R: 20/21/22-36/37/38-40-43

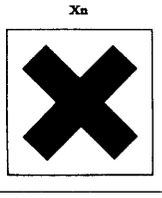
S: 26-36/37-51

Cas No 50-00-0	No 605-001-02-X

Nota B

$$\begin{matrix} H \\ H \end{matrix}\!\!>\!C{=}O \quad 1\ \% \leq \text{conc} < 5\ \%$$

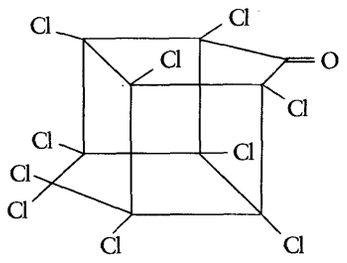
ES: formaldehído .... %
DA: formaldehyd .... %
DE: Formaldehyd .... %
EL: φορμαλδεΰδη ... %· μυρμηκική αλδεΰδη ... %
EN: formaldehyde .... %
FR: formaldéhyde ... %; aldéhyde formique ... %
IT: formaldeide ... %; aldeide formica ... %
NL: formaldehyd .... %
PT: formaldeído .... %



R: 40-43

S: 23-37

Cas No 143-50-0



No 606-019-00-6

ES: clordecona (ISO); decacloropentaciclo (5.2.1.$0^{2,6}$.$0^{3,9}$.$0^{5,8}$) decan-4-ona
DA: chlordecon (ISO); decachlorpentacyclo (5.2.1.$0^{2,6}$.$0^{3,9}$.$0^{5,8}$) decan-4-on
DE: Chlordecon (ISO); Decachlor-pentacyclo (5.2.1.$0^{2,6}$.$0^{3,9}$.$0^{5,8}$) decan-4-on
EL: χλωρντεκόν (ISO)· δεκαχλωροπεντακυκλο (5.2.1.$0^{2,6}$.$0^{3,9}$.$0^{5,8}$) δεκαν-4-όνη
EN: chlordecone (ISO); decachlorpentacyclo (5.2.1.$0^{2,6}$.$0^{3,9}$.$0^{5,8}$) decan-4-one
FR: chlordécone (ISO); décachloropentacyclo (5.2.1.$0^{2,6}$.$0^{3,9}$.$0^{5,8}$) décane-4-one
IT: chlordecone (ISO); decacloropentaciclo (5.2.1.$0^{2,6}$.$0^{3,9}$.$0^{5,8}$) decan-4-one
NL: chloordecon (ISO); decachloorpentacyclo (5.2.1.$0^{2,6}$.$0^{3,9}$.$0^{5,8}$) decaan-4-on
PT: clordecona (ISO); decacloropentaciclo (5.2.1.$0^{2,6}$.$0^{3,9}$.$0^{5,8}$) decan-4-ona

T



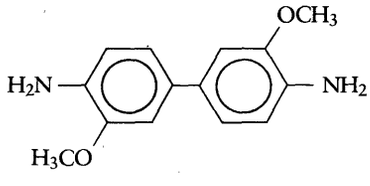
R: 24/25-40

S: 22-36/37-44

Cas No 119-90-4

No 612-036-00-X

Nota E



ES: 3,3′-dimetoxibencidina; o-dianisidina
DA: 3,3′-dimethoxybenzidin; o-dianisidin
DE: 3,3′-Dimethoxybenzidin; o-Dianisidin
EL: 3,3′-διμεθοξυβενζιδίνη· ο-διανισιδίνη
EN: 3,3′-dimethoxybenzidine; o-dianisidine
FR: 3,3′-diméthoxybenzidine; o-dianisidine
IT: 3,3′-dimetossibenzidina; o-dianisidina
NL: 3,3′-dimethoxybenzidine; o-dianisidine
PT: 3,3′-dimetoxibenzidina; o-dianisidina

T



R: 45-22

S: 53-44

Cas No	No 612-037-00-5

Nota A
Nota E

ES: sales de 3,3'-dimetoxibencidina; sales de o-dianisidina
DA: salte af 3,3'-dimethoxybenzidin; salte af o-dianisidin
DE: Salze von 3,3'-Dimethoxybenzidin; Salze von o-Dianisidin
EL: άλατα της 3,3'-διμεθοξυβενζιδίνης· άλατα της ο-διανισιδίνης
EN: salts of 3,3'-dimethoxybenzidine; salts of o-dianisidine
FR: sels de 3,3'-diméthoxybenzidine; sels de o-dianisidine
IT: 3,3'-dimetossibenzidina sali; o-dianisidina sali
NL: zouten van 3,3'-dimethoxybenzidine; zouten van o-dianisidine
PT: sais de 3,3'-dimetoxibenzidina; sais de o-dianisidina

T

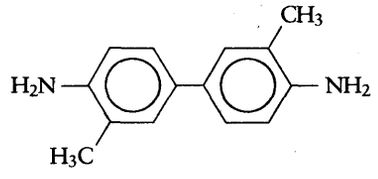


R: 45-22

S: 53-44

Cas No 119-93-7	No 612-041-00-7

Nota E



ES: 3,3'-dimetilbencidina; o-tolidina
DA: 3,3'-dimethylbenzidin; o-tolidin
DE: 3,3'-Dimethyl-benzidin; o-Tolidin
EL: 3,3'-διμεθυλοβενζιδίνη· ο-τολιδίνη
EN: 3,3'-dimethylbenzidine; o-tolidine
FR: 3,3'-diméthylbenzidine; o-tolidine
IT: 3,3'-dimetilbenzidina; o-tolidina
NL: 3,3'-dimethylbenzidine; o-tolidine
PT: 3,3'-dimetilbenzidina; o-tolidina

T

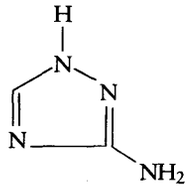


R: 45-22

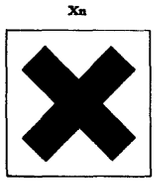
S: 53-44

Cas No 61-82-5

No 613-011-00-6



ES: amitrol (ISO); 1,2,4-triazol-3-ilamina
DA: amitrol (ISO); 1,2,4-triazol-3-ylamin
DE: Amitrol (ISO); 1,2,4 Triazol-3-ylamin
EL: αμιτρόλ (αμινοτριαζόλιο) (ISO)· 1,2,4-τριαζολ-3-υλαμίνη
EN: amitrole (ISO); 1,2,4-triazol-3-ylamine
FR: amitrole (ISO); 1,2,4-triazole-3-ylamine
IT: amitrolo (ISO); 1,2,4-triazol-3-ilamina
NL: amitrol (ISO); 1,2,4-triazool-3-ylamine
PT: amitrol (ISO); 1,2,4-triazol-3-ilamina

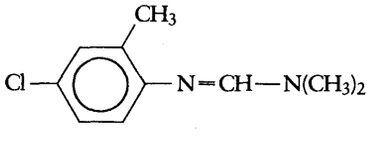


R: 22-40-48

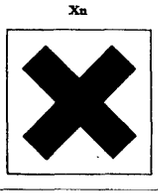
S: 36-37

Cas No 6164-98-3

No 650-007-00-3



ES: clordimeform (ISO); N^2-(4 cloro-o-tolil)-N^1,N^1-dimetilformamidina
DA: chlordimeform (ISO); N^2-(4-chlor-o-tolyl)-N^1,N^1-dimethylformamidin
DE: Chlordimeform (ISO); N^2-(4-chlor-o-tolyl)-N^1,N^1-dimethylformamidin
EL: χλωρντιμεφόρμ (ISO)· N^2-(4-χλωρο-ο-τολυλο)-N^1,N^1-διμεθυλοφορμαμιδίνη
EN: chlordimeform (ISO); N^2-(4-chloro-o-tolyl)-N^1,N^1-dimethylformamidine
FR: chlordiméforme (ISO); N^2-(4-chloro-o-tolyl)-N^1,N^1-diméthylformamidine
IT: clordimeform (ISO); N^2-(4-cloro-o-tolil)-N^1,N^1-dimetilformamidina
NL: chloordimeform (ISO); N^2-(4-chloor-o-tolyl)-N^1,N^1-dimethylformamidine
PT: clordimeforme (ISO); N^2-(4-cloro-o-tolil)-N^1,N^1-dimetilformamidina



R: 21/22-40

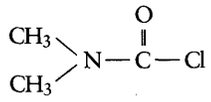
S: 22-36/37

ANEXO II — BILAG II — ANHANG II — ΠΑΡΑΡΤΗΜΑ II — ANNEX II — ANNEXE II — ALLEGATO II — BIJLAGE II — ANEXO II

Cas No 79-44-7

No 006-041-00-0

Nota E



ES: cloruro de dimetilcarbamoilo
DA: dimethylcarbamoylchlorid
DE: Dimethylcarbamoylchlorid
EL: Χλωριούχο διμεθυλοκαρβαμοΰλιο
EN: dimethylcarbamoyl chloride
FR: chlorure de diméthylcarbamoyle
IT: dimetilcarbamoile cloruro
NL: dimethylcarbamoylchloride
PT: cloreto de dimetilcarbamoilo



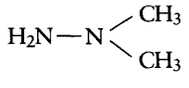
R: 45-22-23-36/37/38

S: 53-44

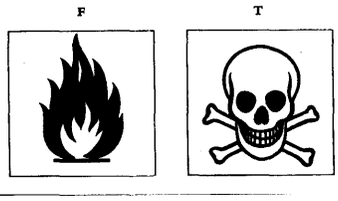
Cas No 57-14-7

No 007-012-00-5

Nota E



ES: N,N-dimetilhidrazina
DA: N,N-dimethylhydrazin
DE: N,N-Dimethylhydrazin
EL: N,N-διμεθυλυδραζίνη
EN: N,N-dimethylhydrazine
FR: N,N-diméthylhydrazine
IT: N,N-dimetilidrazina
NL: N,N-dimethylhydrazine
PT: N,N-dimetilidrazina

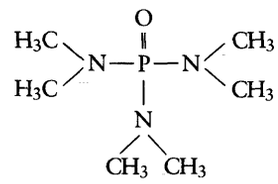


R: 45-11-23/25-34

S: 53-16-33-44

Cas No 680-31-9

No 015-106-00-2



ES: hexametiltriamida fosfórica
DA: hexamethylphosphortriamid
DE: Hexamethylphosphorsäuretriamid
EL: εξαμεθυλοφωσφορικό τριαμίδιο
EN: hexamethylphosphoric triamide; hexamethylphosphoramide
FR: triamide hexaméthylphosphorique; hexaméthylphosphoramide
IT: esametilfosforo triamide
NL: hexamethylfosforzuurtriamide; hexamethylfosforamide
PT: triamida hexametilfosfórica

T



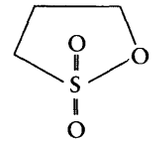
R: 45-46

S: 53-44

Cas No 1120-71-4

No 016-032-00-3

Nota E



ES: 1,3-propanosultona
DA: 1,3-propansulton
DE: 1,3-Propansulton
EL: 1,3-προπανοσουλτόνη
EN: 1,3-propanesultone
FR: 1,2-propanesultone
IT: 1,3-propansultone
NL: 1,3-propaansulton
PT: 1,3-propanossultona

T



R: 45-21/22

S: 53-44

Cas No 1327-53-3	No 033-003-00-0

Nota E

As_2O_3

ES: trióxido de diarsénico; trióxido de arsénico
DA: diarsentrioxid; arsentrioxid
DE: Diarsentrioxid; Arsentrioxid
EL: τριοξείδιο του διαρσενίου· τριοξείδιο του αρσενίου
EN: diarsenic trioxide; arsenic trioxide
FR: trioxyde de diarsenic; trioxyde d'arsenic
IT: diarsenico triossido; arsenico triossido
NL: diarseentrioxide; arseentrioxide
PT: trióxido de diarsénio; trióxido de arsénio

T+



R: 45-28-34

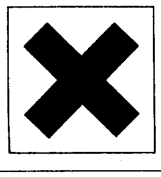
S: 53-45

Cas No 7758-97-6	No 082-004-00-2

$PbCrO_4$

ES: cromato de plomo
DA: blychromat
DE: Bleichromat
EL: χρωμικός μόλυβδος
EN: lead chromate
FR: chromate de plomb
IT: cromato di piombo
NL: loodchromaat
PT: cromato de chumbo

Xn

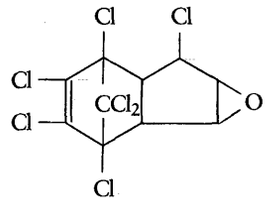


R: 33-40

S: 22

Cas No 1024-57-3

No 602-063-00-5



ES: epóxido de heptacloro; 1,4,5,6,7,8,8-heptacloro-2,3-epoxi-3a,4,7,7a-tetrahídro-4,7-metano-indano

DA: heptachlorepoxid; 1,4,5,6,7,8,8-heptachlor-2,3-epoxy-3a,4,7,7a-tetrahydro-4,7-methano-indan

DE: Heptachlorepoxid; 1,4,5,6,7,8,8-Heptachlor-2,3-epoxy-3a,4,7,7a-tetrahydro-4,7-methano-indan

EL: επταχλώρ εποξίντ· 1,4,5,6,7,8,8-επταχλωρο-2,3-εποξυ-3α,4,7,7α-τετραϋδρο-4,7-μεθανοϊν-δάνιο

EN: heptachlor epoxide; 1,4,5,6,7,8,8-heptachlor-2,3-epoxy-3a,4,7,7a-tetrahydro-4,7-methano-indane

FR: époxyde d'heptachlore; 1,4,5,6,7,8,8-heptachloro-2,3-époxy-3a,4,7,7a-tétrahydro-4,7-méthanoindane

IT: eptacloro epossido; 1,4,5,6,7,8,8-eptacloro-2,3-epossi-3a,4,7,7a-tetraidro-4,7-methano-indano

NL: heptachloorepoxide; 1,4,5,6,7,8,8-heptachloor-2,3epoxy-3a,4,7,7a-tetrahydro-4,7-methaan-indaan

PT: epóxido de heptacloro; 1,4,5,6,7,8,8-heptacloro-2,3-epoxi-3a,4,7,7a-tetraidro-4,7-metano-indano

T



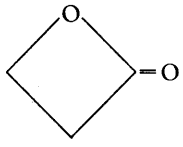
R: 25-33-40

S: 36/37-44

Cas No 57-57-8

No 606-031-00-1

Nota E



ES: 3-propanolido; 1,3-propiolactona
DA: 3-propanolid; 1,3-propiolacton
DE: 3-Propanolid; 1,3-Propiolacton
EL: 3-προπανολίδιο· 1,3-προπιολακτόνη
EN: 3-propanolide; 1,3-propiolactone
FR: 3-propanolide; 1,3-propiolactone
IT: 3-propanolide; 1,3-propiolattone
NL: 3-propanolide; 1,3-propiolacton
PT: 3-propanolida; 1,3-propiolactona

T+

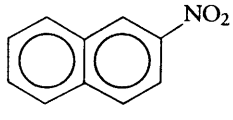


R: 45-26-36/38

S: 53-45

Cas No 581-89-5

No 609-038-00-8



ES: 2-nitronaftaleno
DA: 2-nitronaphthalen
DE: 2-Nitronaphtalin
EL: 2-νιτροναφθαλένιο
EN: 2-nitronaphthalene
FR: 2-nitronaphtalène
IT: 2-nitronaftalene
NL: 2-nitronaftaleen
PT: 2-nitronaftaleno

T



R: 45

S: 53-44

Cas No	No 612-081-00-5

Nota A
Nota E

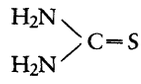
ES: sales de 3,3'-dimetilbencidina; sales de o-tolidina
DA: salte af 3,3'-dimethylbenzidin; salte af o-tolidin
DE: Salze von 3,3'-Dimethyl-benzidin; Salze von o-Tolidin
EL: άλατα της 3,3'-διμετυλοβενζιδίνης· άλατα της ο-τολιδίνης
EN: salts of 3,3'-dimethylbenzidine; salts of o-tolidine
FR: sels de 3,3'-diméthylbenzidine; sels de o-tolidine
IT: 3,3'-dimetilbenzidina sali; o-tolidina sali
NL: zouten van 3,3'-dimethylbenzidine; zouten van o-tolidine
PT: sais de 3,3'-dimetilbenzidina; sais de o-tolidina



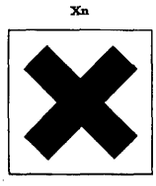
R: 45-22

S: 53-44

Cas No 62-56-6	No 612-082-00-0



ES: tiourea; tiocarbamida
DA: thiourinstof; thiocarbamid
DE: Thioharnstoff; Thiocarbamid
EL: θειουρία· θειοκαρβαμίδη
EN: thiourea; thiocarbamide
FR: thiourée; thiocarbamide
IT: tiourea; tiocarbamide
NL: thioureum; thiocarbamide
PT: tioureia; tiocarbamida

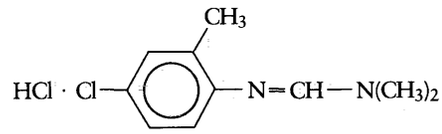


R: 22-40

S: 22-24

Cas No 19750-95-9

No 650-009-00-4



ES: clorhidrato de clordimeform; N^2-(4-cloro-o-tolil)-N^1, N^1-dimetilformamidina, clorhidrato

DA: chlordimeformhydrochlorid; N^2-(4-chlor-o-tolyl)-N^1, N^1-dimethylformamidinhydrochlorid

DE: Chlordimeformhydrochlorid; N^2-(4-chlor-o-tolyl)-N^1, N^1-dimethylformamidinhydrochlorid

EL: Χλωρντιμεφόρμ υδροχλωρίντ· N^2-(4-χλωρο-ο-τολυλο)-N^1, N^1-διμεθυλοφορμαμιδίνη, υδροχλώριο

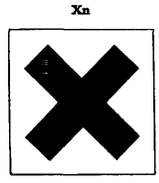
EN: chlordimeform hydrochloride; N^2-(4-chloro-o-tolyl)-N^1, N^1-dimethylformamidine hydrochloride

FR: chlorhydrate de chlordiméforme; N^2-(4-chloro-o-tolyl)-N^1,N^1-diméthylformamidine, chlorhydrate

IT: clordimeform, cloridrato; N^2-(4-cloro-o-tolil)-N^1, N^1-dimetilformamidina, cloridrato

NL: chloordimeformhydrochloride; N^2-(4-chloor-o-tolyl)-N^1, N^1-dimethylformamidinehydrochloride

PT: clordimeforme, cloridrato; N^2-(4-cloro-o-tolil)-N^1, N^1-dimetilformamidina, cloridrato



R: 22-40

S: 22-36/37