II

(Actos cuja publicação não é uma condição da sua aplicabilidade)

CONSELHO

DIRECTIVA DO CONSELHO

de 3 de Agosto de 1987

que, pela oitava vez, adapta ao progresso técnico a Directiva 67/548/CEE do Conselho relativa à aproximação das disposições legislativas, regulamentares e administrativas respeitantes à classificação, embalagem e rotulagem das substâncias perigosas

(87/432/CEE)

O CONSELHO DAS COMUNIDADES EUROPEIAS,

Tendo em conta o Tratado que institui a Comunidade Económica Europeia,

Tendo em conta a Directiva 67/548/CEE do Conselho, de 27 de Junho de 1967, relativa à aproximação das disposições legislativas, regulamentares e administrativas respeitantes à classificação, embalagem e rotulagem das substâncias perigosas [1], com a última redacção que lhe foi dada pela Directiva 86/831/CEE da Comissão [2], e, nomeadamente, os seus artigos 19º e 21º,

Tendo em conta a proposta da Comissão,

Considerando que é necessário adoptar as medidas destinadas a estabelecer progressivamente o mercado interno ao longo do período que termina em 31 de Dezembro de 1992; que o mercado interno integra um espaço sem fronteiras interiores no qual é assegurada a livre circulação das mercadorias, das pessoas, dos serviços e dos capitais;

Considerando que o Anexo I da Directiva 67/548/CEE inclui uma lista de substâncias perigosas, bem como a especificação dos processos de classificação e rotulagem relativos a cada uma das substâncias; que o exame da lista demonstrou que ela precisa de ser adaptada à luz dos actuais conhecimentos científicos e técnicos; que, nomeadamente, é necessário modificar a classificação e rotulagem de determinadas substâncias de modo a clarificar determinadas designações, corrigir determinados números Cas (Chemical Abstract Service) e incluir outras substâncias na lista;

Considerando que o Comité para a Adaptação ao Progresso Técnico das Directivas que visam a Eliminação dos Entraves Técnicos ao Comércio de Substâncias e Preparações Perigosas, instituído pelo artigo 20º da Directiva 67/548/CEE, emitiu um parecer desfavorável sobre o projecto de medidas que a Comissão lhe submeteu,

ADOPTOU A PRESENTE DIRECTIVA:

Artigo 1º

O Anexo I (lista de substâncias perigosas) da Directiva 67/548/CEE é alterado do seguinte modo:

1. A designação, o número Cas, a classificação e a rotulagem das substâncias seguintes são substituídos pelos que constam da lista do Anexo I da presente directiva:

   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.

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(1) JO nº 196 de 16. 8. 1967, p. 1.
(2) JO nº L 247 de 1. 9. 1986, p. 1.

2. São aditadas as substâncias que constam da lista do Anexo II da presente directiva.

Artigo 2º

Os Estados-membros adoptarão e publicarão antes de 1 de Abril de 1988 as disposições necessárias para darem cumprimento à presente directiva. Desse facto informarão imediatamente a Comissão.

Os Estados-membros devem aplicar essas disposições o mais tardar a partir de 1 de Outubro de 1988.

Artigo 3º

Os Estados-membros são destinatários da presente directiva.

Feito em Bruxelas, em 3 de Agosto de 1987.

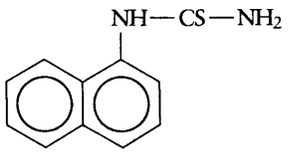
Pelo Conselho

O Presidente

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



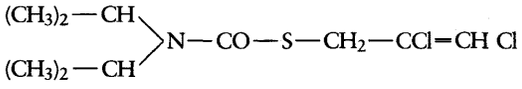
ES: antu (ISO); 1-(1-naftil)-2-tiourea
DA: antu (ISO); 1-(1-naphthyl)-2-thiourinstof
DE: Antu (ISO); 1-(1-Naphthyl)-2-thioharnstoff
EL: αντού (ISO)· 1-(1-ναφθυλο)-2-θειουρία
EN: antu (ISO); 1-(1-naphthyl)-2-thiourea
FR: antu (ISO); 1-(1-naphtyl)-2-thiourée
IT: antu (ISO); 1-(1-naftil)-2-tiourea
NL: antu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



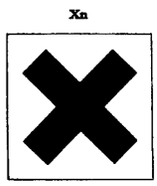
R: 28-40

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

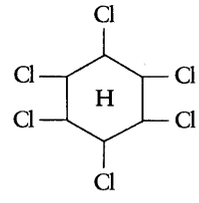
T



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

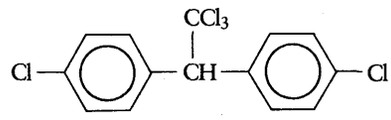


R: 21-25-40

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

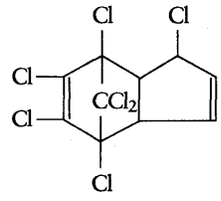


R: 25-40-48

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

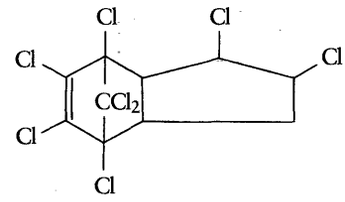
T



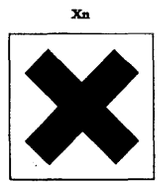
R: 24/25-33-40

S: 36/37-44

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



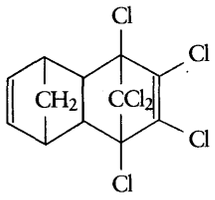
ES: clordano (ISO); 1,2,4,5,6,7,8,8-octacloro-3a,4,7,7a-tetrahidro-4,7-metanoindano
DA: chlordan (ISO); 1,2,4,5,6,7,8,8-octachlor-3a,4,7a-tetrahydro-4,7-methanoindan
DE: Chlordan (ISO); 1,2,4,5,6,7,8,8-Octachlor-3a,4,7,7a-tetrahydro-4,7-methanoindan
EL: χλωρντάν (ISO)· 1,2,4,5,6,7,8,8-οκταχλωρο-3α,4,7,7α-τετραϋδρο-4,7-μεθανοϊνδάνιο
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

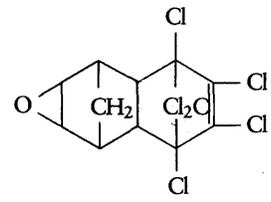
T



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+



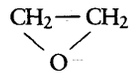
R: 25-27-40-48

S: 22-36/37-45

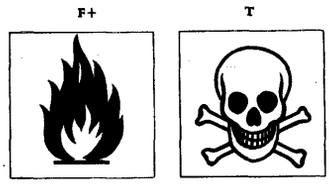
Cas No 75-21-8

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



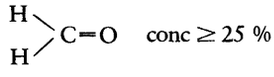
R: 45-46-13-23-36/37/38

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

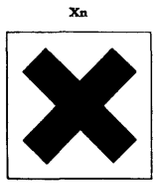
S: 26-36/37-44-51

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

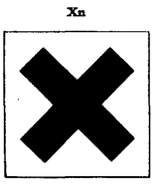
S: 26-36/37-51

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

Nota B

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

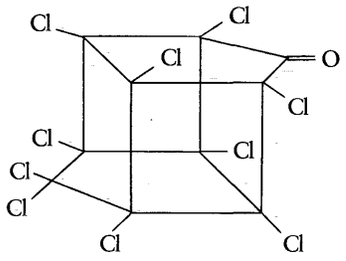
ES: formaldehído .... %
DA: formaldehyd .... %
DE: Formaldehyd .... %
EL: φορμαλδεΰδη ... %· μυρμηκική αλδεΰδη ... %
EN: formaldehyde .... %
FR: formaldéhyde ... %; aldéhyde formique ... %
IT: formaldeide ... %; aldeide formica ... %
NL: formaldehyd .... %
PT: formaldeído .... %



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



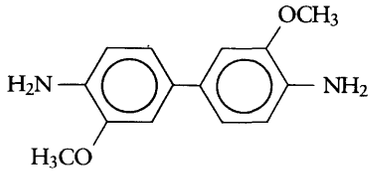
R: 24/25-40

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



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

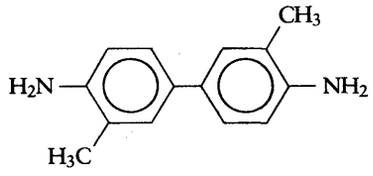


R: 45-22

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

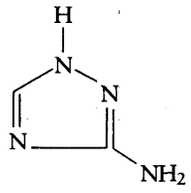


R: 45-22

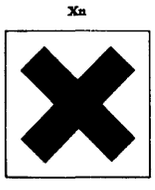
S: 53-44

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

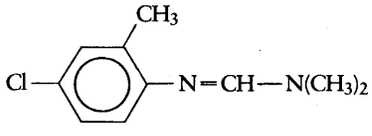


R: 22-40-48

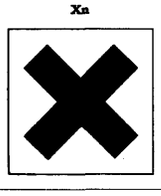
S: 36-37

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



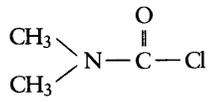
R: 21/22-40

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

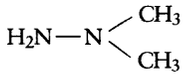


R: 45-22-23-36/37/38

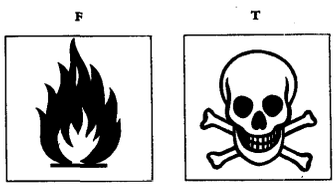
S: 53-44

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

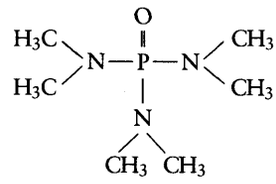


R: 45-11-23/25-34

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



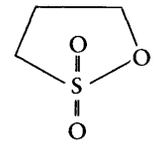
R: 45-46

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

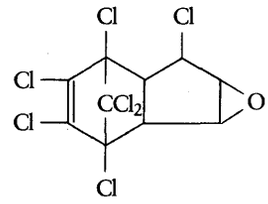


R: 33-40

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



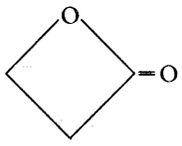
R: 25-33-40

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+

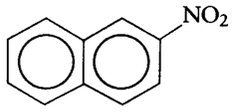


R: 45-26-36/38

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

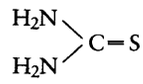
T



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

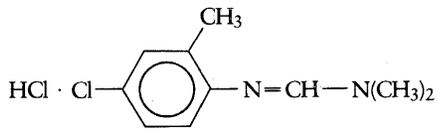
Xn



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

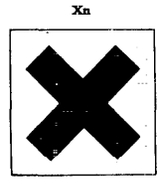
EN: chlordimeform hydrochloride; N^2-(4-chloro-o-tolyl)-N^1, N^1-dimethylformamidine hydrochloride

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