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7. 12.81 Jornal Oficial das Comunidades Europeias N° L 351/5

DIRECTIVA DA COMISSÃO

de 23 de Outubro de 1981

que, pela terceira 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

(81/957/CEE)

A COMISSÃO 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 79/831/CEE (2) e, nomeadamente, os seus artigos 19°, 20° e 21°,

Considerando que o Anexo I da Directiva 67/548/CEE contém uma lista de substâncias perigosas especificando para cada uma delas a classificação e as modalidades de rotulagem (símbolos de perigo, natureza dos riscos e recomendações de segurança) ;

Considerando que o exame da lista das substâncias perigosas demonstrou a necessidade de a adaptar aos conhecimentos científicos e técnicos actuais, isto é, a necessidade de rever a classificação e as modalidades de rotulagem de algumas substâncias, de especificar melhor algumas denominações bem como de incluir outras substâncias na lista e fornecer indicações complementares no que diz respeito a esta lista ;

Considerando que as disposições da presente directiva estão em conformidade com o parecer do Comité para adaptação ao progresso técnico das directivas que visam a eliminação dos entraves técnicos ao comércio no sector das substâncias e preparações perigosas,

(1) JO n° 196 de 16.8.1967, p. 1.
(2) JO n° L 259 de 15.10.1979, p. 10.

ADOPTOU A PRESENTE DIRECTIVA :

Artigo 1º

A Directiva 67/548/CEE é alterada do seguinte modo :

1. O Anexo I « Lista da substâncias perigosas » é alterado do seguinte modo :

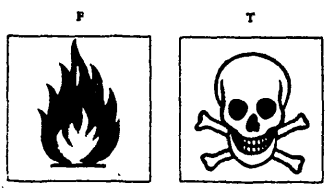
2. As substâncias referidas no anexo da presente directiva são aditadas ao Anexo I « Lista da substâncias perigosas ».

Artigo 2º

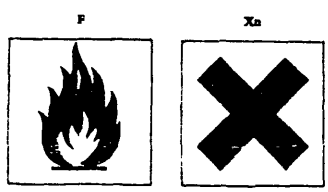
Os Estados-membros adoptarão e publicarão antes de 31 de Dezembro de 1982 as disposições necessárias para darem cumprimento à presente directiva. Desse facto informarão imediatamente a Comissão. Aplicarão estas disposições a partir de 1 de Julho de 1983.

1) Nº 015-012-00-1 Sesquissulfureto de fósforo

Os símbolos



são substituídos por :



As indicações de risco e as recomendações de segurança são substituídas pelas seguintes :

R : 11-22
S : 7-16-24/25

2) A substância com o número 015-017-00-4 passa a ter o número 015-018-00-4.

A denominação em língua francesa é substituída pela seguinte :

Phosphates de tritolyle (Phosphates de tricrésyle)
(Mélanges contenant au maximum 1 % d'ortho-crésol estérifié)

3) Nº 024-001-00-0 Trióxido de crómio

Após R :8-35 acrescentar :-43

4) Nº 024-002-00-6 Dicromato de potássio

Após R :36/37/38 acrescentar :-43

5) Nº 023-003-00-1 Dicromato de amónio

Após R :1-8-36/37/38 acrescentar :-43

6) Nº 024-004-00-7 Dicromato de sódio

Após R :36/37/38 acrescentar :-43

7) Nº 024-006-00-8 Cromato de potássio

Após R :36/37/38 acrescentar :-43

8) N° 030-001-00-1 La denominación de la sustancia se sustituirá por la siguiente:

Zinkpulver — Zinkstøv (ustabiliseret)

Zinkpulver — Zinkstaub (nicht stabilisiert)

Ψευδάργυροσ σκόνη (πυροφόρος)

Zinc powder — Zinc dust (pyrophoric)

Zinc en poudre — Poussières de zinc (pyrophorique)

Zinco in polvere — (piroforica)

Zinpoeder — Zinkstof (pyrofoor)

9) N° 030-002-00-7 La denominación de la sustancia se sustituirá por la siguiente:

Zinkpulver — Zinstøv (stabiliseret)

Zinkpulver — Zinstaub (stabilisiert)

Ψευδάργυρος σκόνη (σταθεροποιημένη)

Zinc powder — Zinc dust

Zinc en poudre — Poussières de zinc (stabilisées)

Zinco in polvere (stabilizzata)

Zinpoeder — Zinkstof (gestabiliseerd)

10) N° 048-001-00-5 La denominación de la sustancia se sustituirá por la siguiente:

Cadmiumforbindelser, med undtagelse af cadmiumsulfid (CdS), cadmiumsulfoselenid (xCdS · yCdSe) og blandinger af cadmiumsulfid med zinksulfid (xCdS · yZnS), blandinger af cadmiumsulfid med kviksølvsulfid (xCdS · yHgs) savel som cadmiumforbindelser opført andetsteds i dette bilag

Cadmiumverbindungen, mit Ausnahme von Cadmiumsulfid (CdS), Cadmiumselenosulfid (xCdS · yCdSe) und Mischungen von Cadmium und Zinksulfid (xCdS · yZnS), Mischungen von Cadmium und Quecksilbersulfid (xCdS · yHgS), sowie der in dieser Anlage gesondert aufgeführten Cadmiumverbindungen

Ενώσεις καδμίου εξαιρέσει του θειούχου καδμίου ((CdS), του θειοσεληνιούχου καδμίου (xCdS . yCdSe), των μειγμάτων θειούχου καδμίου με θειούχο υδράργυρο (xCdS . yHgS), και των ενώσεων που ρητώς κατονομάζονται στο παρόν παράρτημα

Cadmium compounds, with the exception of cadmium sulphide (CdS), cadmium sulphoselenide (xCdS · yCdSe), mixture of cadmium sulphide with zinc sulphide (xCdS · yZnS), mixture of cadmium sulphide with mercury sulphide (xCdS · yHgS), and those specified elsewhere in this Annex

Composés de cadmium, à l'exclusion du sulfure (CdS), du sulfoséléniure (xCdS · yCdSe) du sulfure mixte cadmium-zinc (xCdS · yZnS), du sulfure mixte cadmium-mercure (xCdS · yHgS) et de ceux nommément désignés dans cette annexe

Composti di cadmio, esclusi il solfuro (CdS), il solfoseleniuto (xCdS · yCdSe), i solfuri misti di cadmio e zinco (xCdS · ySnS), i solfuri misti di cadmio e mercurio (xCdS · yHgS) e quelli espressamente indicati in questo allegato

Cadmiumverbindingen met uitzondering van cadmiumsulfide (CdS), cadmiumsulfoselenider (xCdS · yCdSe) en mengsels van cadmiumsulfide met zinksulfide (xCdS · yZnS), mengsels van cadmiumsulfide met kwiksulfide (xCdS · yHgS), alsmede van in deze bijlage met name genoemde Cd-verbindingen

11) N° 080-002-00-6 La denominación de la sustancia se sustituirá por la siguiente:

Uorganiske kviksølvforbindelser, undtagen kviksølv (II) sulfid (cinnober) samt sådanne nævnt andersteds i dette bilag

Anorganische Quecksilberverbindungen mit Ausnahme von Quecksilber (II)sulfid (Zinnober) und der namentlich in dieser Anlage bezeichneten

Ανόργανες ένώσεις ύδραργύρου εκτός άπό το θειούχο υδράργυρο καί τίς ένώσεις πού ρητώς κατονομάζονται στό παρόν παράρτημα

Inorganic compounds of mercury with the exception of mercuric sulphide and those specified elsewhere in this Annex

Composés minéraux du mercure, à l'exception du sulfure mercurique (cinabre) et de ceux nommément désignés dans cette annexe

Composti inorganici del mercurio, escluso il solfuro di mercurio (cinabro) e quelli espressamente indicati in questo allegato

Anorganische kwikverbindingen, met uitzondering van kwiksulfide en van de in deze bijlage met name genoemde

12) N° 080-004-00-7 La denominación de la sustancia se sutituirá por la siguiente:

Organiske kviksølvforbindelser undtagen sådanne nævnt andetsteds i dette bilag

Organische Quecksilberverbindungen mit Ausnahme der namentlich in dieser Anlage bezeichneten.

Όργανικές ένώσεις ύδραργύρου έκτός άπό αύτές που ρητώς κατονομάζονται στο παρόν παράρτημα

Organic compounds of mercury with the exception of those specified elsewhere in this Annex

Composés organiques du mercure, à l'exception de ceux nommément désignés dans cette annexe

Composti organici del mercurio, esclusi quelli espressamente indicati in questo allegato

Organische kwikverbindingen met uitzondering van de in deze bijlage met name genoemde

13) N° 082-001-00-6 La denominación de la sustancia se sustituirá por la siguiente:

Blyforbindelser, undtagen sådanne nævnt andetsteds i dette bilag

Bleiverbindungen mit Ausnahme der namentlich in dieser Anlage bezeichneten

Ένώσεις μολύβδου έκτός άπό αύτές που ρητώς κατονομάζονται στο παρόν παράρτημα

Lead compounds with the exception of those specified elsewhere in this Annex

Composés du plomb, à l'exception de ceux nommément désignés dans cette annexe

Composti del piombo, esclusi quelli espressamente indicati in questo allegato

Loodverbindingen met uitzondering van de in deze bijlage met name genoemde

14) N° 601-007-007 La denominación de la sustancia se sustituirá por la siguiente:

Hexan
Blanding af isomere der indeholder mindre end 5 % n-Hexan

Hexan
Isomerengemisch mit höchstens 5 % n-Hexan

Εξάνιο
Μείγμα ισομερών που περιέχει λιγότερο από 5 % n-Εξάνιο

Hexane
(Mixture of isomers containing a maximum of 5 % n-Hexane)

Hexane
(Mélange d'isomères contenant un maximum de 5 % de n-Hexane)

Esano
Miscela di isomeri contenente un massimo di 5 % di n-Esano.

Hexaan
Mengsel van isomeren bevattende een maximum van 5 % n-Hexaan

15) N°. 603-026-00-6 1-cloro-2, 3-epoxipropano

As indicações de risco e as recomendações de segurança são substituídas pelas seguintes :

R : 10-26/27/28-40
S : 9-36/37/39-45

16) N°. 603-038-00-1 1-Aliloxi-2, 3-epoxipropano

Após R : 20 acrescentar : -43

17) N°. 603-039-00-7 1-Butoxi-2, 3-epoxipropano

Após R : 20 acrescentar : -43

18) N°. 605-001-00-5 Aldeído fórmico... %

Após R : 36/37 acrescentar : -43

19) N°. 605-001-00-2 Aldeído fórmico... %

Após R : 23/24/25 acrescentar : -43
Após R : 2-28 acrescentar : -26

20) N°. 607-032-00-X Acrilato de etilo

Após R : 11-20/22-36/37/38 acrescentar : -43

21) N°. 607-033-00-5 Metacrilato de n-butilo

Após R : 10-36/37/38 acrescentar : -43

22) N°. 607-035-00-6 Metacrilato de metilo

Após R : 11-36/37/38 acrescentar : -43

23) N°. 607-062-00-3 Acrilato de n-butilo

Após R : 10-36/37/3- acrescentar : -43

24) N°. 607-106-00-1 Anidrido 1-metil-5-norborneno-2, 3-dicarboxílico

Após R : 22-36/37/38 acrescentar : -42

25) Nº 607-113-00-X Metacrilato de isobutilo

Após R : 10-36/37/38 acrescentar : -43

26) Nº 607-115-00-0 Acrilato de isobutilo

Após R : 10-20/21-38 acrescentar : -43

27) Nº 607-117-00-1 Acrilato de 2, 3-epoxipropilo

Após R : 23/24/25-34 acrescentar : -43

28) Nº 607-120-00-8 Diacrilato de 2,2'-oxidietilo

Após R : 24-36/38 acrescentar : -43

29) Nº 607-121-00-3 Acrilato de 2-norbornilo

Após R : 21-38 acrescentar : -43

30) Nº 607-123-00-4 Metacrilato de 2,3-epoxipropilo

Após R : 20/21/22-36/38 acrescentar : -43

31) Nº 607-124-00-X Metacrilato de 2-hidroxietilo

Após R : 36/38 acrescentar : -43

32) Nº 607-126-00-0 Diacrilato de 2,2'-(etilenodioxi) dietilo

Após R : 36/38 acrescentar : -43

33) Nº 607-127-00-6 Metacrilato de 2-dietilaminoetilo

Após R : 20-36/38 acrescentar : -43

34) Nº 607-128-00-1 Metacrilato de 2-terc-butilaminoetilo

Após R : 36/38 acrescentar : -43

35) Nº 607-132-00-3 Metacrilato de 2-dimetilaminoetilo

Após R : 21/22-36/38 acrescentar : -43

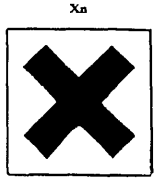
36) Nº 608-010-00-2 Metacrilonitrilo

Após R : 11-23/24/25 acrescentar : -43

37) Nº 612-006-00-6 1,2-Diaminoetano

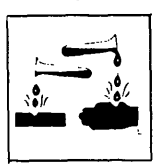
O símbolo

Xn



é substituído por :

C



As indicações do risco e as recomendações de segurança são substituídas pelas seguintes :

R : 10-21/22-34-43
S : 9-26-36/37/39

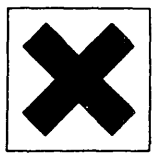
38) N°. 612-028-00-6 Fenilenodiamina

Após R : 23/24/25 acrescentar : -43

39) N°. 612-050-00-6 Cicloexilamina

O símbolo

Xi



é substituído por :

C



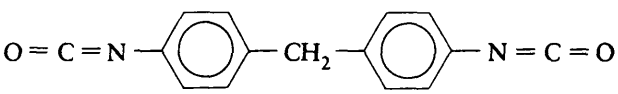
As indicações e as recomendações de segurança são substituídas pelas seguintes :

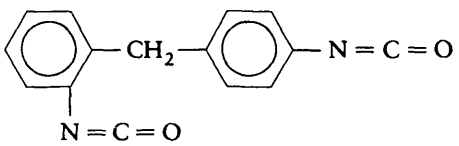
R : 10-21/22-34
S : 36/37/39

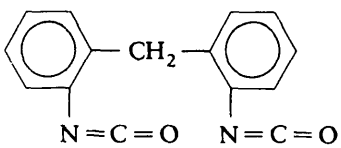
40) N°. 615-005-00-9 A denominação e a classificação da substância são substituídas pelas seguintes :

Cas No	101-68-8 (1) 5873-54-1 (2) 2536-05-2 (3)	No 615-005-00-9

Nota C

(1) 

(2) 

(3) 

Diphenylmethan-4,4'-diisocyanat (1)
Diphenylmethan-2,4'-diisocyanat (2)
Diphenylmethan-2,2'-diisocyanat (3)
Blanding af (1), (2) og (3)

Diphenylmethan-4,4'-diisocyanat (1)
Diphenylmethan-2,4'-diisocyanat (2)
Diphenylmethan-2,2'-diisocyanat (3)
Mischungen von (1), (2) und (3)

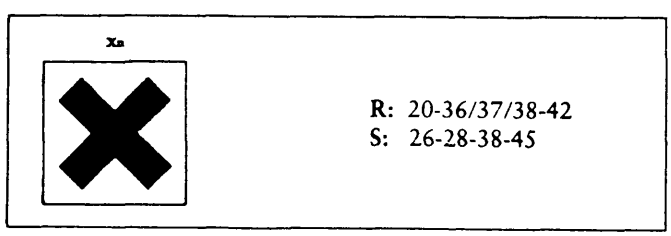
4,4'-Διισοκυανικό-διφαινυλομεθάνιο (1)
2,4'-Διισοκυανικό-διφαινυλομεθάνιο (2)
2,2'-Διισοκυανικό-διφαινυλομεθάνιο (3)
Μεῖγμα τῶν (1), (2) καί (3)

Diphenylmethane-4,4'-di-isocyanate (1)
Diphenylmethane-2,4'-di-isocyanate (2)
Diphenylmethane-2,2'-di-isocyanate (3)
Mixture of (1), (2) and (3)

4,4'-Diisocyanate de diphénylméthane (1)
2,4'-Diisocyanate de diphénylméthane (2)
2,2'-Diisocyanate de diphénylméthane (3)
Mélange de (1), (2) et (3)

Difenilmetan-4,4'-diisocianato (MDI) (1)
Difenilmetan-2,4'-diisocianato (MDI) (2)
Difenilmetan-2,2'-diisocianato (MDI) (3)
Miscele di (1), (2) e (3)

Difenylmethaan-4,4'-diisocyanaat (MDI) (1)
Difenylmethaan-2,4'-diisocyanaat (MDI) (2)
Difenylmethaan-2,2'-diisocyanaat (MDI) (3)
Mengsel van (1), (2) en (3)



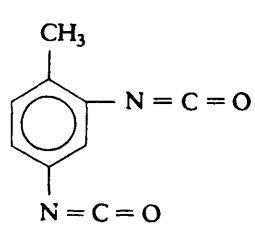
41) N°. 615-006-00-4 A denominação e a classificação da substância são substituídas pelas seguintes :

Cas No	584-84-9- (1) 91-08-7 (2)

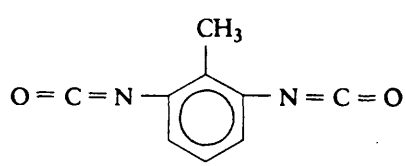
No 615-006-00-4

Nota C

(1)



(2)



2,4-Diisocyanatotoluen (1)
2,6-Diisocyanatotoluen (2)
Blanding af (1) og (2)

2,4-Diisocyanat-toluol (1)
2,6-Diisocyanat-toluol (2)
Mischungen von (1) und (2)

2,4 Διισοκυανοτολουόλιο (1)
2,6 Διισοκυανοτολουόλιο (2)
Μεῖγμα τῶν (1) και (3)

Toluene-2,4-di-isocyanate (1)
Toluene-2,6-di-isocyanate (2)
Mixtures of (1) and (2)

2,4-Diisocyanate de totuylène (1)
2,6-Diisocyanate de totuylène (2)
Mélanges de (1) et (2)

2,4-Toluen-diisocianato (1)
2,6-Toluen-diisocianato (2)
Miscele di (1) e (2)

Tolueen-2,4-diisocyanaat (1)
Tolueen-2,6-diisocyanaat (2)
Mengsel van (1) en (2)

T



R: 26-36/37/38-42
S: 26-28-38-45

42) N° 051-003-00-9 A denominação em língua dinamarquesa é substituída pela seguinte :

Antimonforbindelser med undtagelse af antimontrisulfid (Sb_2S_3), antimonpentasulfid (Sb_2S_5), antimontrioxid (Sb_2O_3), antimontetraoxid (Sb_2O_4), antimonpentoxid (Sb_2O_5) samt s3adanne naevnt andetsteds i dette bilag

43) N° 603-037-00-6 La denominación de la sustancia se sustituirá por la siguiente:

Cellulose nitrat (nitrocellulose) indeholdende mere end 12,6 % nitrogen

Nitrozellulose mit mehr als 12,6 % Stickstoff

Νιτροκυτταρίνη περιέχουσα α ζωτο φ νω τοῦ 12,6%

Cellulose nitrate (Nitrocellulose) containing more than 12·6 % nitrogen

Nitrate de cellulose (Nitrocellulose) contenant plus de 12,6 % d'azote

Nitrocellulosa contenente più del 12,6 % d'azoto

Nitrocellulosen met meer dan 12,6 % stikstof

Nitrato de celulosa (Nitrocelulosa) con un contenido superior a 12,6 % de nitrógeno

44) Nº 603-014-00-0 2-Butoxietanol (Éter monobutílico de etilenoglicol) (Butilglicol)

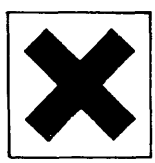
O símbolo

Xn



é substituído por :

Xn



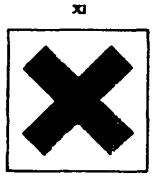
As indicações de risco e as recomendações de segurança são substituídas pelas seguintes :

R : 20/21/22-37
S : 24/25

45) Nº 603-013-00-5 2-Isopropoxietanol (Éter monoisopropílico de etilenoglicol) Isopropilglicol

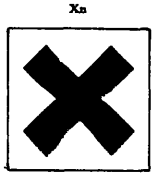
O símbolo

Xi



é substituídos por :

Xn



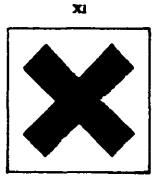
As indicações de risco e as recomendações de segurança são substituídas pelas seguintes :

R : 20/21-36
s : 24/25

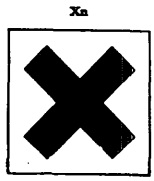
46) Nº 603-011-00-4 2-Metoxietanol (Éter monometílico de etilenoglicol) (Metilglicol)

O símbolo

Xi



é substituído por :



As indicações de risco e as recomendações de segurança são substituídas pelas seguintes :

R : 10-20/21/22-37
S : 24/25

47) N°. 607-071-00-2 Metacrilato de etilo

Após R : 11-36/37/38 acrescentar :-43

Artigo 3°

Os Estados-membros são destinatários da presente directiva.

Feito em Bruxelas em 23 de Outubro de 1981.

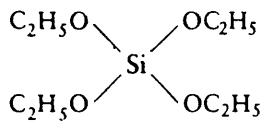
Pela Comissão

Karl-Heinz NARJES

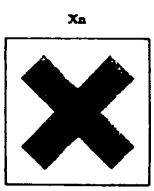
Membro da Comissão

BILAG — ANLAGE — ΠΑΡΑΡΤΗΜΑ — ANNEX — ANNEXE — ALLEGATO — BIJLAGE

Cas No 78-10-4	No 014-005-0



Ethylsilikat
(Tetraethoxysilan)
Tetraethylsilikat
Πυριτικόν τετρααιθύλιον
Tetraethyl silicate
(Ethyl silicate)
Silicate d'éthyle
(Silicate de tétraéthyle)
Etile silicato
Tetraethylsilikaat
(Ethylsilikaat)



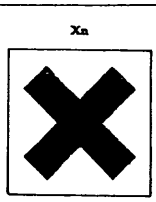
R: 10-20-36/37

S:

Cas No 126-33-0	No 016-031-00-8



Thiolansulfon (Tetrahydrothiophensulfon)
Tetrahydrothiophen-1,1-dioxid (Sulfolan)
1,1-Διοξείδιον τοῦ τετραϋδροθειοφαινίου
Tetrahydrothiophene-1,1-dioxide (Sulpholane)
1,1-Dioxyde de tétrahydrothiophène (Sulfolane)
Tetraidrotiofene 1,1-diossido
1,1-Dioxydetetrahydrothiofeen (Sulfolan)

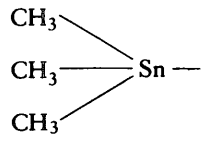


R: 22

S: 25

Cas No	No 050-005-00-7

Nota A



Trimethyltin-forbindelser, undtagen sådanne nævnt andetsteds i dette bilag
Trimethyl-Zinnverbindungen, mit Ausnahme der namentlich in dieser Anlage bezeichneten
Ἐνώσεις τριμεθυλοκασσιτέρου, ἐξαιρέσει ἐκείνων πού ρητῶς κατονομάζονται στό παρόν παράρτημα
Trimethyltin compounds, with the exception of those specified elsewhere in this Annex
Composés de triméthylétain à l'exclusion de ceux nommément désignés dans cette annex
Composti di stagno trimetile esclusi quelli espressamente indicati in questo allegato
Trimethyltinverbindingen met uitzondering van de in deze bijlage met name genoemde

T

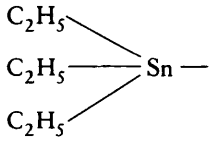


R: 26/27/28

S: 26-27-28-45

Cas No	No 050-006-00-2

Nota A



Triethyltin-forbindelser, undtagen sådanne nævnt andetsteds i dette bilag
Triethyl-Zinnverbindungen, mit Ausnahme der namentlich in dieser Anlage bezeichneten
Ἐνώσεις τριαιθυλοκασσιτέρου, ἐξαιρέσει ἐκείνων πού ρητῶς κατονομάζονται στό παρόν παράρτημα
Triethyltin compounds, with the exception of those specified elsewhere in this Annex
Composés de triéthylétain à l'exclusion de ceux nommément désignés dans cette annex
Composti di stagno trietile esclusi quelli espressamente indicati in questo allegato
Triethyltinverbindingen met uitzondering van de in deze bijlage met name genoemde

T

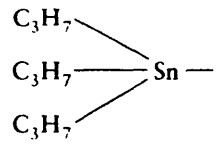


R: 26/27/28

S: 26-27-28-45

Cas No	No 050-007-00-8

Nota A



Tripropyltin-forbindelser, undtagen sådanne nævnt andetsteds i dette bilag
Tripropyl-Zinnverbindungen, mit Ausnahme der namentlich in dieser Anlage bezeichneten
Ἐνώσεις τριπροπυλοκασσιτέρου, ἐξαιρέσει ἐκείνων πού ρητῶς κατονομάζονται στό παρόν παράρτημα
Tripropyltin compounds, with the exception of those specified elsewhere in this Annex
Composés de tripropylétain à l'exclusion de ceux nommément désignés dans cette annexe
Composti di stagno tripropile esclusi quelli espressamente indicati in questo allegato
Tripropyltinverbindingen met uitzondering van de in deze bijlage met name genoemde

T

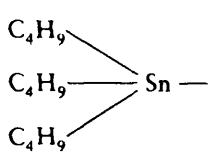


R: 23/24/25

S: 26-27-28-44

Cas No	No 050-008-00-3

Nota A



Tributyltin-forbindelser, undtagen sådanne nævnt andetsteds i dette bilag
Tributyl-Zinnverbindungen, mit Ausnahme der namentlich in dieser Anlage bezeichneten
Ἐνώσεις τριβουτυλοκασσιτέρου, ἐξαιρέσει ἐκείνων πού ρητῶς κατονομάζονται στό παρόν παράρτημα
Tributyltin compounds, with the exception of those specified elsewhere in this Annex
Composés de tributylétain à l'exclusion de ceux nommément désignés dans cette annexe
Composti di stagno tributile esclusi quelli espressamente indicati in questo allegato
Tributyltinverbindingen met uitzondering van de in deze bijlage met name genoemde

T

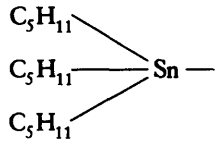


R: 23/24/25

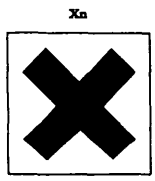
S: 26-27-28-44

Cas No	No 050-009-00-9

Nota A



Tripentyltin-forbindelser, undtagen sådanne nævnt andetsteds i dette bilag
Tripentyl-Zinnverbindungen, mit Ausnahme der namentlich in dieser Anlage bezeichneten
Ἐνώσεις τριπεντυλοκασσιτέρου, ἐξαιρέσει ἐκείνων πού ρητῶς κατονομάζονται στό παρόν παράρτημα
Tripentyltin compounds, with the exception of those specified elsewhere in this Annex
Composés de tripentylétain à l'exclusion de ceux nommément désignés dans cette annexe
Composti di stagno tripentile esclusi quelli espressamente indicati in questo allegato
Tripentyltinverbindingen met uitzondering van de in deze bijlage met name genoemde

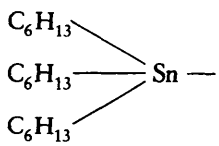


R: 20/21/22

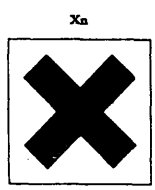
S: 26-28

Cas No	No 050-010-00-4

Nota A



Trihexyltin-forbindelser, undtagen sådanne nævnt andetsteds i dette bilag
Trihexyl-Zinnverbindungen, mit Ausnahme der namentlich in dieser Anlage bezeichneten
Ἐνώσεις τριεξυλοκασσιτέρου, ἐξαιρέσει ἐκείνων πού ρητῶς κατονομάζονται στό παρόν παράρτημα
Trihexyltin compounds, with the exception of those specified elsewhere in this Annex
Composés de trihexylétain à l'exclusion de ceux nommément désignés dans cette annexe
Composti di stagno triesile esclusi quelli espressamente indicati in questo allegato
Trihexyltinverbindingen met uitzondering van de in deze bijlage met name genoemde

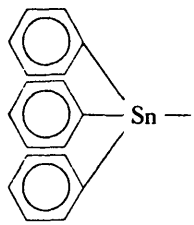


R: 20/21/22

S: 26-28

Cas No	No 050-011-00-X

Nota A



Triphenyltin-forbindelser, undtagen sådanne nævnt andetsteds i dette bilag
Triphenyl-Zinnverbindungen, mit Ausnahme der namentlich in dieser Anlage bezeichneten
Ἐνώσεις τριφαινυλοκασσιτέρου, ἐξαιρέσει ἐκείνων πού ρητῶς κατονομάζονται στό παρόν παράρτημα
Triphenyltin compounds, with the exception of those specified elsewhere in this Annex
Composés de triphénylétain à l'exclusion de ceux nommément désignés dans cette annexe
Composti di stagno trifenile esclusi quelli espressamente indicati in questo allegato
Trifenyltinverbindingen met uitzondering van de in deze bijlage met name genoemde

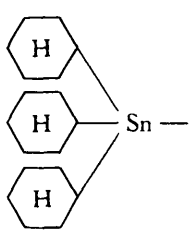


R: 23/24/25

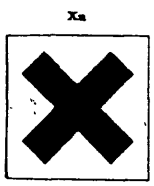
S: 26-27-28-44

Cas No	No 050-012-00-5

Nota A



Tricyclohexyltin-forbindelser, undtagen sådanne nævnt andetsteds i dette bilag
Tricyclohexyl-Zinnverbindungen, mit Ausnahme der namentlich in dieser Anlage bezeichneten
Ἐνώσεις τρικυκλοεξυλοκασσιτέρου, ἐξαιρέσει ἐκείνων πού ρητῶς κατονομάζονται στό παρόν παράρτημα
Tricyclohexyltin compounds, with the exception of those specified elsewhere in this Annex
Composés de tricyclohexylétain à l'exclusion de ceux nommément désignés dans cette annexe
Composti di stagno tricicloesile esclusi quelli espressamente indicati in questo allegato
Tricyclohexyltinverbindingen met uitzondering van de in deze bijlage met name genoemde

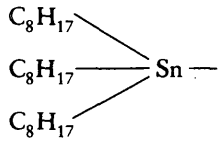


R: 20/21/22

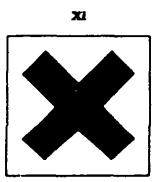
S: 26-28

Cas No	No 050-013-00-0

Nota A



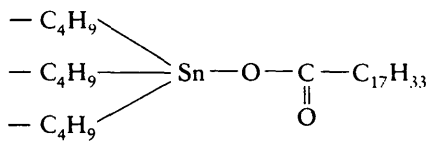
Trioctyltin-forbindelser, undtagen sådanne nævnt andetsteds i dette bilag
Trioctyl-Zinnverbindung, mit Ausnahme der namentlich in dieser Anlage bezeichneten
Ἐνώσεις τριοκτυλοκασσιτέρου, ἐξαιρέσει ἐκείνων πού ρητῶς κατονομάζονται στό παρόν παράρτημα
Trioctyltin compounds, with the exception of those specified elsewhere in this Annex
Composés de trioctylétain à l'exclusion de ceux nommément désignés dans cette annexe
Composti di stagno triottile esclusi quelli espressamente indicati in questo allegato
Trioctyltinverbindingen met uitzondering van de in deze bijlage met name genoemde



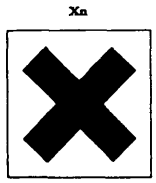
R: 36/37/38

S:

Cas No	No 050-014-00-6



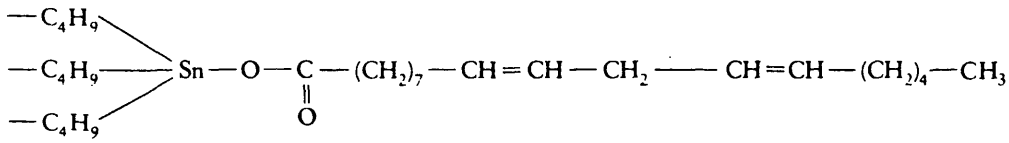
Tributyltinoleat
Tributylzinnoleat
Ἐλαϊκός ἐστέρας τοῦ τριβουτυλοκασσιτέρου
Tributyltin oleate
Oléate de tributylétain
Tributilstagno oleato
Tributyltinoleaat



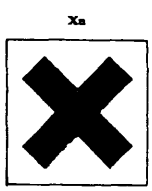
R: 20/21/22

S: 26-28

Cas No	No 050-015-00-1



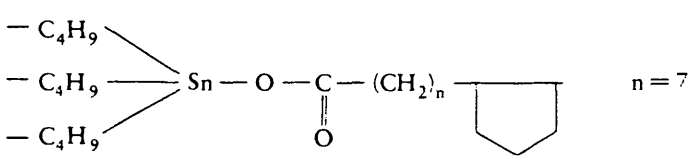
Tributyltinlinoleat
Tributylzinnlinoleat
Λινελαϊκός έστέρας τοῦ τριβουτυλοκασσιτέρου
Tributyltin linoleate
Linoléate de tributylétain
Tributilstagno linoleato
Tributyltinlinoleaat



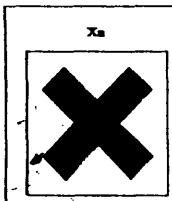
R: 20/21/22

S: 26-28

Cas No	No 050-016-00-7



Tributyltinnaphtenat
Tributylzinnaphtenat
Ναφθενικός έστέρας τοῦ τριβουτυλοκασσιτέρου
Tributyltin naphthenate
Naphténate de tributylétain
Tributilstagno naftenato
Tributyltinnaftenaat



R: 20/21/22

S: 26-28

Cas No	No 080-007-00-3

Nota A

$Hg\ (C_n\ H_{2n+1})_x$

Kviksølvalkyler
Quecksilberalkyle
'Αλκυλοπαράγωγα τοῦ ὑδραργύρου
Mercury alkyls
Dérivés alkylés du mercure
Mercurio alchili
Kwikalkylen

T



R: 26/27/28-33

S: 2-13-28-36-45

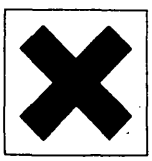
Cas No 96-18-4	No 602-062-00-X

Nota D

$Cl\ CH_2—CHCl—CH_2\ Cl$

1,2,3-Trichlorpropan
1,2,3-Trichlorpropan
1,2,3-Τριχλωροπροπάνιον
1,2,3-Trichloropropane
1,2,3-Trichloropropane
1,2,3-Tricloropropano
1,2,3-Trichloorpropaan

Xn

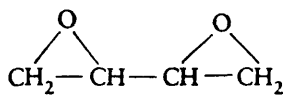


R: 20/21/22

S: 37/39

Cas No 1464-53-5

No 603-060-00-1



Diepoxy-1,2:3,4-butan (Butan-1,2:3,4-diepoxid)
1,2,3,4-Diepoxybutan (Butadien diepoxyd)
1,2,3,4-Διεποξυβουτάνιον
1,2:3,4-Diepoxybutane (Butadiene diepoxide)
1,2:3,4-Diépoxybutane (Diépoxyde de butadiène)
1,2:3,4 Diepossi-butano
1,2:3,4-Diepoxybutaan (Butadieen diepoxyde)

T

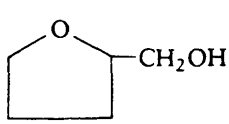


R: 23/24/25-36/37/38-40-42/43

S: 23-24-44

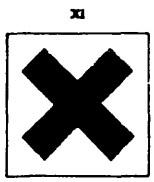
Cas No 97-99-4

No 603-061-00-7



2-Hydroxymethyloxolan (Tetrahydrofurfurylalkohol)
Tetrahydrofurfurylalkohol (2-Hydroxymethyltetrahydrofuran)
Τετραϋδροφουρφουρυλαλκοόλη (2-'Υδροξυμεθυλοτετραϋδροφουράνιον)
Tetrahydro-2-furylmethanol (Tetrahydrofurfuryl alcohol)
Tetrahydro-2-furfuméthanol (Alcool tétrahydrofurfurylique)
Tetraidro-2-furilmetanolo (alcool tetraidrofurfurilico)
Tetrahydro-2-furfurylmethanol

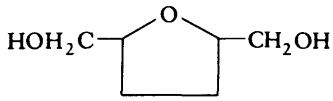
Xi



R: 36

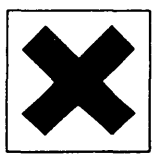
S: 39

Cas No	No 603-062-00-2



2,5-Bis(hydroxymethyl)oxolan
2,5-Bis-(hydroxymethyl)-tetrahydrofuran)
2,5-Bis-(hydroxymethyl)-tetrahydrofuran
2,5-Δίς-(ὑδροξυμεθυλο)-τετραϋδροφουράνιον
Tetrahydrofuran-2,5-diyldimethanol
2,5-Oxolannediméthanol
[2,5-Bis(hydroxyméthyl)tétrahydrofuranne]
2,5 bis (Idrossimetile) tetraidrofurano
2,5 bis (hydroxymethyl) tetrahydrofuraan

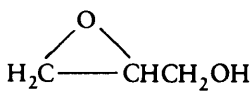
Xi



R: 36/37/38

S: 39

Cas No 556-52-5	No 603-063-00-8



2,3-Epoxypropanol (Glycidol)
2,3-Epoxy-1-propanol (Glycidol)
2,3-'Εποξυ-1-προπανόλη
2,3-Epoxy-1-propanol (Glycidol)
2,3-Epoxy-1-propanol (Glycidol)
2,3-Epossi-1-propanolo
2,3-Epoxy-1-propanol

T



R: 23-21/22-36/37/38-42/43

S: 44

Cas No 107-98-2	No 603-064-00-3

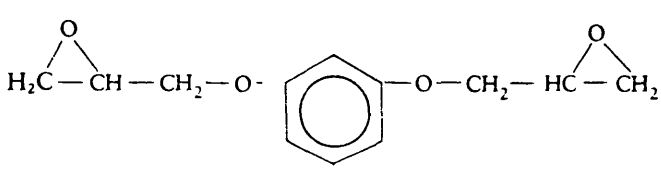
$$CH_3—CHOH—CH_2—O—CH_3$$

1-Methoxy-2-propanol
1-Methoxy-2-propanol (Propylenglykolmonomethylether)
1-Μεθοξυ-2-προπανόλη (Μονομεθυλαιθέρας τῆς προπυλενογλυκόλης)
1-Methoxy-2-propanol (Monopropylene glycol methyl ether)
1-Méthoxy-2-propanol (Ether monométhylique du propylène-glycol)
1-Metossi-2-propanolo
1-Methoxy-2-propanol (Propyleenglycolmonomethylether)

R: 10

S: 24

Cas No 101-90-6	No 603-065-00-9



1,3-Bis(2,3-epoxypropoxy)benzen (Resorcinoldiglycidylether)
1,3-Bis(2,3-epoxypropoxy)benzol (Resorcinoldiglycidylether)
1,3-Δίς-(2,3-ἐποξυπροποξυ)-βενζόλιον (Διγλυκιδυλαιθέρας τῆς ρεσορκίνης)
1,3-Bis(2,3-epoxypropoxy)benzene (Resorcinol diglycidyl ether)
1,3-Bis(2,3-époxypropoxy)benzène (Ether diglycidique du résorcinol)
1,3-Bis(2,3-epossipropossi)-benzene
1,3-Bis(2,3-epoxypropoxy)benzeen (Resorsinol diglycidylether)

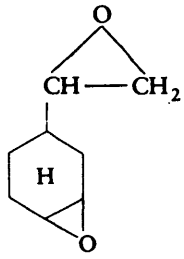
T



R: 23/24/25-40-43

S: 23-24-44

Cas No 4223-10-3	No 603-066-00-4



1,2-Epoxycyclohexan-4-oxiran (1-Epoxyethyl-3,4-epoxycyclohexan)
1-Epoxyethyl-3,4-epoxycyclohexan (vinylcyclohexan-diepoxid)
1-'Εποξυαιθυλο-3,4-ἐποξυκυκλοεξάνιον
1,2-Epoxy-4-epoxyethylcyclohexane (Vinylcyclohexane diepoxide)
1-Epoxyéthyl-3,4-époxycylohexane (Diépoxyde de vinylcyclohexène)
1-Ẹpossietil-3,4-epossicicloesano
1-Epoxyethyl-3,4-epoxycyclohexaan (vinylcyclohexaandiepoxyde)

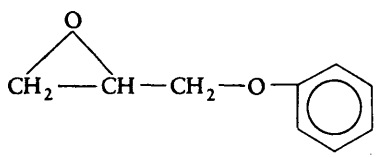
T



R: 23/24/25-40

S: 23-24-44

Cas No 122-60-1	No 603-067-00-X



1,2-Epoxy-3-phenoxypropan (Phenylglycidylether)
1,2-Epoxy-3-phenoxypropan (Phenylglycidylether)
1,2-'Εποξυ-3-φαινοξυπροπάνιον
1,2-Epoxy-3-phenoxypropane (Phenyl glycidyl ether)
1,2-Epoxy-3-phénoxypropane (Oxyde de glycidyle et de phényle)
1,2-Epossi-3-fenossipropano
1,2-Epoxy-3-fenoxypropaan (Phenylglycidylether)

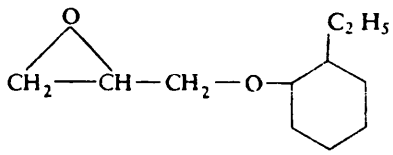
Xn



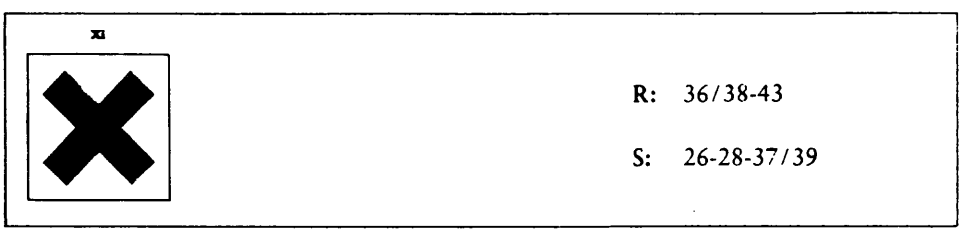
R: 21-43

S: 24/25

Cas No	No 603-068-00-5



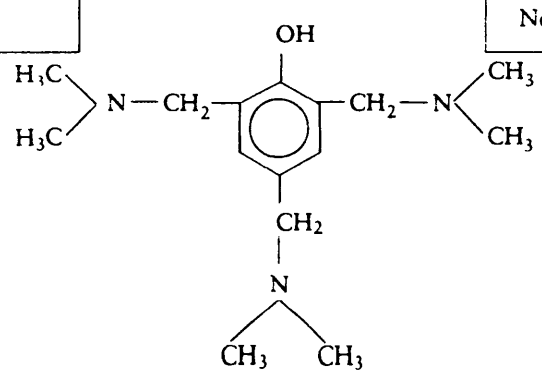
1-(2-Ethylcyclohexanoxy)-2,3-epoxypropan (Ethylcyclohexylglycidylether)
1-(2-Ethylcyclohexanoxy)-2,3-epoxypropan (Ethylcyclohexylglycidylether)
2,3-'Εποξυπροπυλο-2-αἰθυλοκυκλοεξυλαιθέρας
2,3-Epoxypropyl-2-ethylcyclohexyl ether (Ethlcyclohexylglycidyl ether)
1-(2-Ethylcyclohexyloxy)-2,3-époxypropane (Oxyde de 2-éthylcyclohexyle et de glycidyle)
1-(2-Etilciclo esilossi)-2,3-epossipropano (Etil-cicloesil glicidil etere)
1-(2-Ethylcyclohexanoxy)-2,3-epoxypropaan (2-Ethylcyclohexyl-glycidylether)



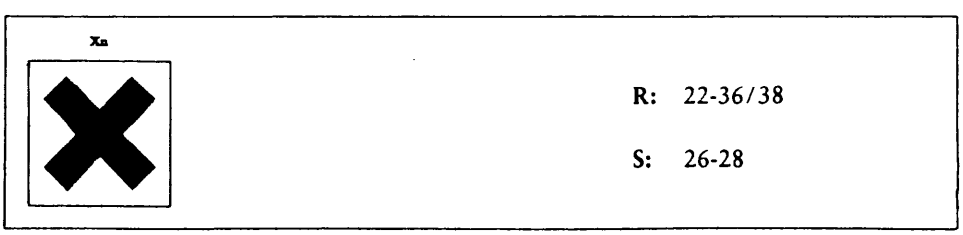
R: 36/38-43

S: 26-28-37/39

Cas No 90-72-2	No 603-069-00-0



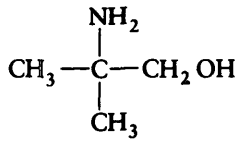
2,4,6-Tris(dimethylamino)-methyl)-phenol
2,4,6-Tri-(dimethylaminomethyl)phenol
2,4,6-Τρι-(διμεθυλαμινομεθυλο)-φαινόλη
2,4,6-Tris(dimethylaminomethyl)phenol
2,4,6-Tris(diméthylaminométhyl)phénol
2,4,6-Tri(dimetil-aminometile) fenolo
2,4,6-Tri(dimethylaminomethyl) fenol



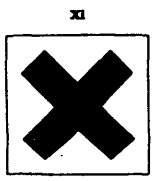
R: 22-36/38

S: 26-28

Cas No 124-68-5	No 603-070-00-6



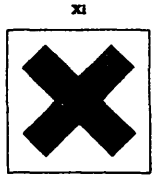
2-Amino-2-methyl-1-propanol
2-Amino-2-methyl-1-propanol (Isobutanolamin)
2-'Αμινο-2-μεθυλο-1-προπανόλη
2-Amino-2-methylpropan-1-ol (Aminomethylpropanol)
2-Amino-2-méthyl-1-propanol
2-Amino-2-metile-1-propanolo (Isobutanolamina)
2-Amino-2-methyl-1-propanol (Isobutanolamine)

	R: 36/37/38 S: 26

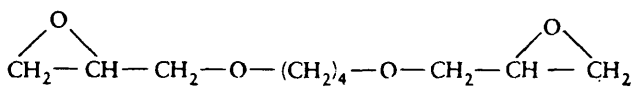
Cas No 111-42-2	No 603-071-00-1



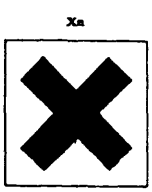
Diethanolamin
Diethanolamin
Διαιθανολαμίνη
2,2' Iminodiethanol (Diethanolamine)
2,2' -Iminodiéthanol (Diéthanolamine)
Dietanolamina
2,2' -Diethanolamine

	R: 36/38 S: 26

Cas No	No 603-072-00-7



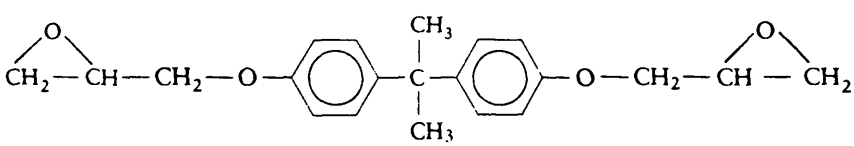
Butandioldiglycidylether
1-4-Bis(2,3-epoxypropoxy)butan (1,4-Butandiol-diglycidylether)
1,4-Δίς-(2,3-ἐποξυπροποξυ)-βουτάνιον
1,4-Bis(2,3 epoxypropoxy)butane (Butanedioldiglycidyl ether)
1,4-Bis(2,3-époxypropoxy)butane (Ether diglycidique du 1,4-butanediol)
1,4-Bis-(2,3-epossipropossi)-butano (Butandiol glicidil etere)
1,4-Bis(2,3 epoxypropoxy)butaan (Butaandioldiglycidylether)



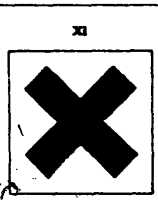
R: 20/21-36/38-40

S: 26-28-37/39

Cas No 1675-54-3	No 603-073-00-2



Bisphenol-A-diglycidylether [2,2-bis (p-(2,3-epoxypropoxy)phenyl)propaan]
4,4' -Methylen diphenyldiglycidylether (Bis(4,4' -glycidyloxyphenyl)-propan
Δίς-[4-(2,3-ἐποξυπροποξυ)φαινυλο]-προπάνιον
Bis[4-(2,3-epoxypropoxy)phenyl]propan
2,2-Bis[*p*-(2,3-époxypropoxy)phényl]propane (Ether diglycidique du bisphénol A)
2,2-Bis-[4-(2,3-Epossipropossi)fenil]-propano
2,2-Bis[4(2,3-epoxypropoxy)fenyl]-propaan

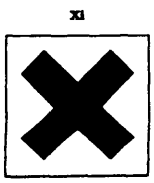


R: 36/38-43

S: 28-37/39

Cas No 25068-38-6	No 603-074-00-8

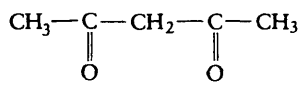
Reaktionsprodukt: Bisphenol-A-diglycidylether. Homologe med molekylvægt ≤ 700
Reaktionsprodukt: Bisphenol-A-Epichlorhydrineheize mit durchschnittlichem Molekulargewicht ≤ 700
Προϊόν άντιδράσεως: Δίς-φαινολο-Α-(έπιχλωρυδρίνη). Έποξυρητίνη (μέσο μοριακό βάρος ≤ 700)
Reaction product: Bisphenol A-(Epichlorhydrin) Epoxy Resin (number average molecular weight ≤ 700)
Produit de réaction: Bisphénol-A-Epichlorhydrine. Résines époxydiques (poids moléculaire moyen ≤ 700)
Prodotto di reazione: Bisfenolo-A-Epicloridrina. Résine epossidiche (peso molecolare medio ≤ 700)
Reactieprodukt: Bisfenol-A-epichloorhydrine. Epoxyhars (gemiddeld molecuulgewicht ≤ 700)



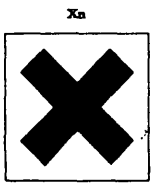
R: 36/38-43

S: 28-37/39

Cas No 123-54-6	No 606-029-00-0



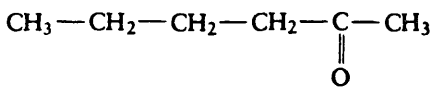
2,4-Pentandion
2,4-Pentandion
Πεντανο-2,4-διόνη ('Ακετυλακετόνη)
Pentane-2,4-dione (Acetylacetone)
2,4-Pentanedione
2,4-Pentandione
2,4-Pentaandion



R: 10-22

S: 21-23-24/25

Cas No 591-78-6	No 606-030-00-6



2-Hexanon
2-Hexanon (Methylbutylketon)
2-Εξανόνη
Hexan-2-one (Methyl n-butyl ketone)
2-Hexanone (Méthylbutylcétone)
2-Esanone (Metilbutilchetone)
2-Hexanon (methylbutylketon)

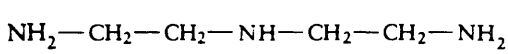
T



R: 10-23/24-40

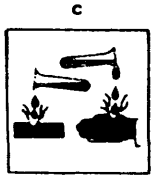
S: 21-23-44

Cas No 111-40-0	No 612-058-00-X



3-Azapentan-1,5-diamin (Diethylentriamin)
3-Azapentan-1,5-diamin (Diethylentriamin)
2,2'-'Ιμινοδιαιθυλαμίνη (Διαιθυλενοτριαμίνη)
2,2'-Iminodiethylamine (Diethylenetriamine)
3-Azapentane-1,5-diamine (Diéthylènetriamine)
3-Azapentano-1,5-diamina (Dietilenetriamina)
1,5-Diamino-3-azapentaan (Diethyleentriamine)

C



R: 21/22-34-43

S: 26-36/37/39

Cas No 112-24-3	No 612-059-00-5

$$NH_2—CH_2—CH_2—NH—CH_2—CH_2—NH—CH_2—CH_2—NH_2$$

3,6-Diazaoctan-1,8-diamin (Triethylentetramin)
3,6-Diazaoctan-1,8-diamin (Triethylentetramin)
3,6-Διαζαοκτανο-1,8-διαμίνη (Τριαιθυλενοτετραμίνη)
3,6-Diazaoctanethylenediamine (Triethylenetetramine)
3,6-Diazaoctane-1,8-diamine (Triéthylènetétramine)
3,6-Diazaottano-1,8-diamina (Trietilentetramina)
1,8-Diamino-3,6-diazaoctaan (Triethyleentetramine)



R: 21/34-43

S: 26-36/37/39

Cas No 112-57-2	No 612-060-00-0

$$NH_2—(CH_2—CH_2—NH)_3—CH_2—CH_2—NH_2$$

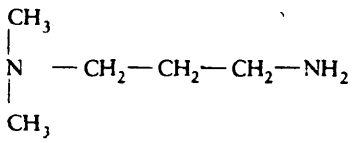
3,6,9-Triazaundexan-1,11-diamin (Tetraethylene pentamin)
3,6,9-Triazaundecan-1,11-diamin (Tetraethylenpentamin)
3,6,9-Τριαζαενδεκανο-1,11-διαμίνη (Τετρααιθυλενοπενταμίνη)
3,6,9-Triazaundecamethylenediamine (Tetraethylenepentamine)
3,6,9-Triazaundécane-1,11-diamine (Tétraéthylènepentamine)
3,6,9-Triazaundecano-1,11-diamino (Tetraetilenepentamina)
1,11-Diamino-3,6,9-triazaundecaan (Tetraethyleenpentamine)



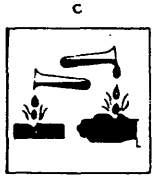
R: 21/22-34-43

S: 26-36/37/39

Cas No	No 612-061-00-6



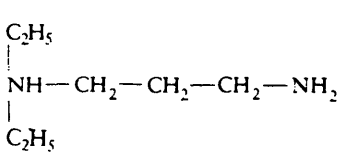
N,*N*-Dimethyl-1,3-diaminopropan
N,*N*-Dimethyl-1,3-diaminopropan (3-Dimethylamino-propylamin)
N,*N*-Διμεθυλο-1,3-διαμινοπροπάνιον
3-Aminopropyldimethylamine
(*N*,*N*-Dimethyl-1,3-diaminopropane)
N,*N*-Diméthyl-1,3-propanediamine
[3-(Diméthylamino)propylamine]
N,*N*-Dimetile-1,3-diaminopropano
[3-(Dimetilamino) propilamina]
N,*N*-Dimethyl-1,3-diaminopropaan
[3-(Dimethylamino)propylamine]



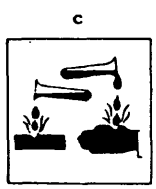
R: 10-22-34-43

S: 26-36/37/39

Cas No	No 612-062-00-1



N,*N*-Diethyl-1,3-diaminopropan
N,*N*-Diethyl-1,3-diaminopropan (3-Diethylamino-propylamin)
N,*N*-Διαιθυλο-1,3-διαμινοπροπάνιον
3-Aminopropyldiethylamine (*N*,*N*-Diethyl-1,3-diaminopropane)
N,*N*-Diéthyl-1,3-propanediamine [3-(Diéthylamino)propylamine]
N,*N*-Dietil-1,3-diaminopropano [3-(Dietilamino)-propilamina]
N,*N*-Diethyl-1,3-diaminopropaan [3-(Diethylamino)propylamine]

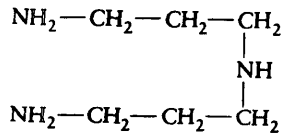


R: 10-21/22-34-43

S: 26-36/37/39

Cas No 56-18-8

No 612-063-00-7



4-Azaheptan-1,7-diamin (Dipropylentriamin)
4-Azaheptan-1,7-diamin (Dipropylentriamin)
3,3'-'Ιμινοπροπυλαμίνη (Διπροπυλενοτριαμίνη)
3,3'-Iminopropylamine (Dipropylenetriamine)
4-Azaheptane-1,7-diamine (Dipropylènetriamine)
4-Azaptano-1,7-diamina (Dipropilentriamina)
1,7-Diamino-4-Azaheptaan (Dipropyleentriamine)

c

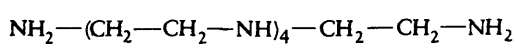


R: 21/22-34-43

S: 26-36/37/39

Cas No 4067-16-7

No 612-064-00-2



3,6,9,12-Tetraazatetradecan-k,4-diamin (Pentaethylenhexamin)
3,6,9,12-Tetraazatetradecan-1,14-diamin (Pentaethylenhexamin)
Πενταιθυλενοεξαμίνη
3,6,9,12-Tetra-azatetradecamethylenediamine (Pentaethylenehexamine)
3,6,9,12-Tétraazatétradécane-1,14-diamine (Pentaéthylènehexamine)
3,6,9,12-Tetraazatetradecano-1,14-diamina (Pentaetileneesamina)
1,14-Diamine-3,6,9,12-tetraazatetradecaan (Pentaethyleenhexamine)

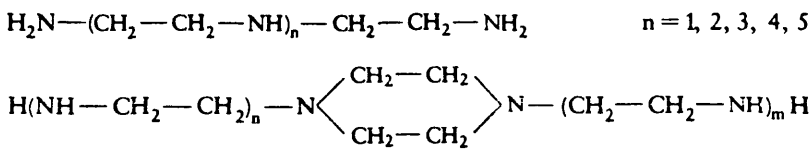
c



R: 34-43

S: 26-36/37/39

Cas No	No 612-065-00-8

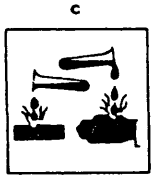


n = 1, 2, 3, 4, 5

n = 1, 2, 3, 4
m = 0, 1, 2, 3
m + n ≤ 6

Polyethylenamin
Polyethylenamine
Πολυαιθυλεναμίνες
Polyethyleneamines
Polyèthylèneamines
Polietilenamina
Polyethyleenamine

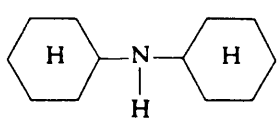
c



R: 21/22-34-43

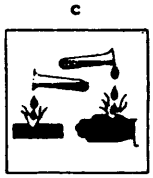
S: 26-36/37/39

Cas No 101-83-7	No 612-066-00-3



Dicyclohexylamin
Dicyclohexylamin
Δικυκλοεξυλαμίνη
Dicyclohexylamine
Dicyclohexylamine
Diciclοesilamina
Dicyclohexylamine

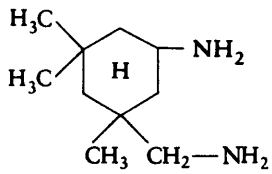
c



R: 22-34

S: 36/37/39

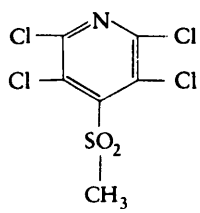
Cas No 2855-15-2	No 612-067-00-9



Isophoron diamin (3-Aminomethyl-3,5-5-trimethylcyclohexylamin)
Isophoron diamin (3-Aminomethyl-3,5,5-trimethylcyclohexylamin)
3-'Αμινομεθυλο-3,5,5-τριμεθυλοκυκλοεξυλαμίνη ('Ισοφορονδιαμίνη)
3-Aminomethyl-3,5,5-trimethylcyclohexylamine (Isophorone diamine)
3-Aminométhyl-3,5,5-triméthylcyclohexylamine (Isophorone diamine)
3-Aminometile-3,5,5-trimetilecicloesilamina (Isoforon diamina)
3-Aminomethyl-3,5,5-trimethylcyclohexylamine (Isoforon diamine)

C	R: 21/22-34-43 S: 26-36/37/39

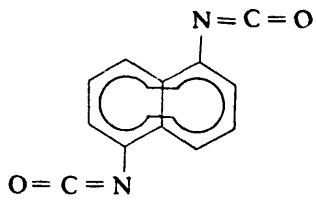
Cas No	No 613-032-00-0



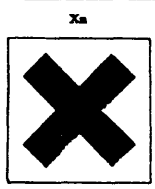
2,3,5,6-Tetrachloro-4(methylsulfonyl)pyridin
2,3,5,6-Tetrachloropyridyl-4-methylsulfon
(2,3,5,6-Tetrachloro-4-(methylsulphonyl)pyridin)
2,3,5,6-Τετραχλωρο-4-(μεθυλοσουλφονυλο)-πυριδίνη
Methyl-2,3,5,6-tetrachloro-4-pyridylsulphone
(2,3,5,6-Tetrachloro-4-(methylsulphonyl)pyridine)
2,3,5,6-Tétrachloro-4-(méthylsulfonyl)pyridine
2,3,5,6-Tetracloro-4-(metilsulfonil)piridina
2,3,5,6-Tetrachloor-4-methylsulfonylpyridine

Xn	R: 21/22-36-43 S: 26/28

Cas No 3173-72-6	No 615-007-00-X



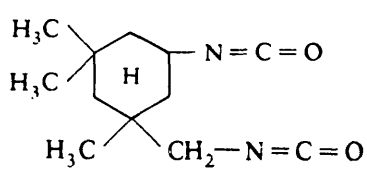
Naphthylen-1,5-diisocyanat
Naphthylen-1,5-diisocyanat
Διισοκυανικός εστέρας του 1,5-ναφθυλενίου
1,5-Naphthylene di-isocyanate
Diisocyanate de 1,5-naphtylène
Naftilen-1,5-diisocianato
Naftaleen-1,5-diisocyanaat



R: 20-36/37/38-42

S: 26-28-38-45

Cas No 4098-71-9	No 615-008-00-5



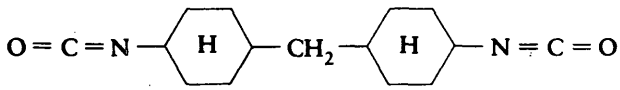
(3-isocyanatomethyl-3,5,5-trimethylcyclohexylisocyanat)Isophorondiisocyanat
3-Isocyanatmethyl-3,3,5-trimethylcyclohexylisocyanat (Isophorondiisocyanat)
'Ισοκυανικός εστέρας του 3-ισοκυανικομεθυλο-3,5,5-τριμεθυλοκυκλοεξυλίου (Διισοκυανικός εστέρας της ισοφορόνης)
3-Isocyanatomethyl-3,5,5-trimethylcyclohexylisocyanate (Isophorone di-isocyanate)
Isocyanate de 3-isocyanatométhyl-3,5,5-triméthylcyclohexyle (Diisocyanate d'isophorone)
Isoforon diisocianato
3-Isocyanatomethyl-3,5,5-trimethylcyclohexylisocyanaat



R: 23-36/37/38-42/43

S: 26-28-38-45

Cas No 5124-30-1	No 615-009-00-0



Dicyclohexylmethan-4,4′-diisocyanat
Dicyclohexylmethan-4,4′-diisocyanat
Διισοκυανικός έστέρας τοῦ 4,4′-δικυκλοεξυλομεθανίου
4,4′ -Methylenedi(cyclohexyl isocyanate)
(Dicyclohexylmethane-4,4′-di-isocyanate)
Diisocyanate de 4,4′-dicyclohexylméthanediyle
Diciclohesilmetan-4,4′-diisocianato
Dicyclohexylmethaan-4,4′-diisocyanaat

T



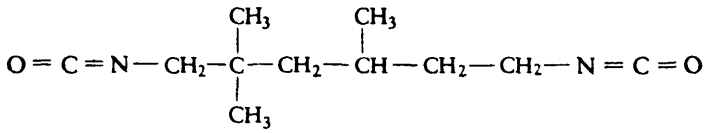
R: 23-36/37/38-42/43

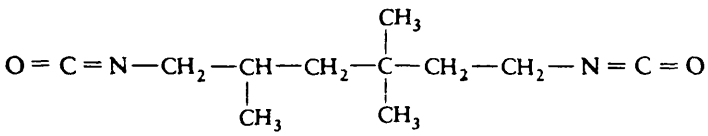
S: 26-28-38-45

Cas No	16938-22-0 (1) 15646-96-5 (2)

No 615-010-00-6

Nota C

(1) 

(2) 

2,2,4-Trimethylhexamethylen-1,6-diisocyanat (1)
2,4,4-Trimethylhexamethylen-1,6-diisocyanat (2)
Blanding af (1) og (2)

2,2,4-Trimethylhexamethylen-1,6-diisocyanat (1)
2,4,4-Trimethylhexamethylen-1,6-diisocyanat (2)
Mischung von (1) und (2)

1,6-Διισοκυανικός έστέρας τοῦ 2,2,4-τριμεθυλοεξαμεθυλενίου (1)
1,6-Διισοκυανικός έστέρας τοῦ 2,4,4-τριμεθυλοεξαμεθυλενίου (2)
Μεῖγμα τῶν ἀνωτέρω (1) καί (2)

2,2,4-Trimethylhexamethylene-1,6-di-isocyanate (1)
2,4,4-Trimethylhexamethylene-1,6-di-isocyanate (2)
Mixture of (1) and (2)

Diisocyanate de 2,2,4-triméthyl-1,6-hexanediyle (1)
Diisocyanate de 2,4,4-triméthyl-1,6-hexanediyle (2)
Mélanges de (1) et (2)

2,2,4-Trimetilesametilen-1,6-diisocianato (1)
2,4,4-Trimetilesametilen-1,6-diisocianato (2)
Miscela di (1) e (2)

2,2,4-Trimethylhexamethyleen-1,6-diisocyanaat (1)
2,4,4-Trimethylhexamethyleen-1,6-diisocyanaat (2)
Mengsel van (1) en (2)

T



R: 23-36/37/38-42

S: 26-28-38-45

Cas No 822-06-0	No 615-011-00-1

$$O=C=N-CH_2-CH_2-CH_2-CH_2-CH_2-CH_2-N=C=O$$

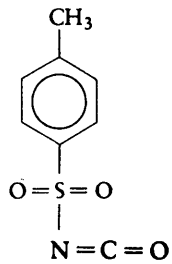
Hexamethylen-1,6-diisocyanat
Hexamethylen-1,6-diisocyanat
Διισοκυανικός έστέρας τοῦ ἑξαμεθυλενίου
Hexamethylene-di-isocyanate
Diisocyanate d'hexaméthylène
Esametilen-1,6-diisocianato
Hexamethyleen-1,6-diisocyanaat



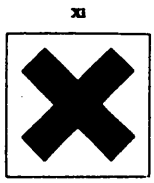
R: 23-36/37/38-42

S: 26-28-38-45

Cas No 4083-64-1	No 615-012-00-7



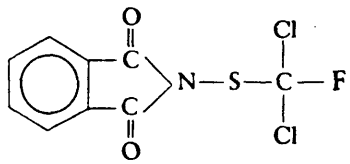
4-Toluensulfonylisocyanat (Tosylisocyanat)
4-Toluensulfonylisocyanat (Tosylisocyanat)
'Ισοκυανικός έστέρας τοῦ 4-σουλφονυλοτολουολίου ('Ισοκυανικός έστέρας τοῦ τοζυλίου)
4-Isocyanatosulphonyl)toluene (Tosyl isocyanate)
Isocyanate de tosyle
Tosilisocianato (4-Isocianatosulfonil-toluene)
4-Isocyanatosulfonyl-tolueen (Tosylisocyanaat)



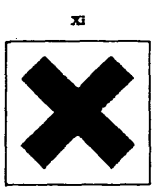
R: 14-36/37/38-42

S: 26-28-30

Cas No	No 616-012-00-X



N-(Fluorodichloromethylthio)-phtalimid
N-(Dichlorfluormethylthio)phtalimid
(Phtalimido-dichlorfluor-thiomethan)
N-(Διχλωροφθορομεθυλοθειο)-φθαλιμίδιον
N-(Dichlorofluoromethylthio)phthalimide
(*N*-(Fluorodichloromethylthio)phthalimide)
N-(Dichlorofluorométhylthio)phtalimide
N-(Diclorofluorometiltio)-ftalimide
N-(Fluordichloormethylthio)-ftaalimid

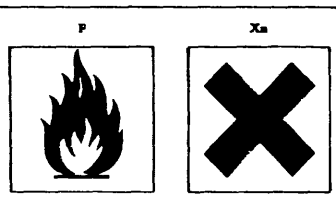


R: 38

S: 28

Cas No	No 601-007-01-4

Hexan
Blanding af isomere, der indeholder mere end 5 % n-Hexan
Hexan
Isomerengemisch mit mehr als 5 % n-Hexan
Ἑξάνιο
Μεῖγμα ἰσομερῶν πού περιέχει περισσότερο ἀπό 5 % n-Ἑξάνιο
Hexane
Mixture of isomers containing more than 5 % n-Hexane
Hexane
Mélange d'isomères contenant plus de 5 % n-Hexane
Esano
Miscela di isomeri contenente più di 5 % di n-Esano
Hexaan
Mengsel van isomeren bevattende meer dan 5 % n-Hexaan



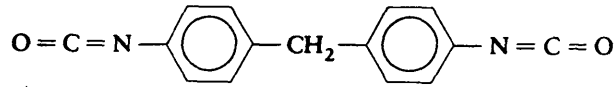
R: 11-20/21-40

S: 9-16-23

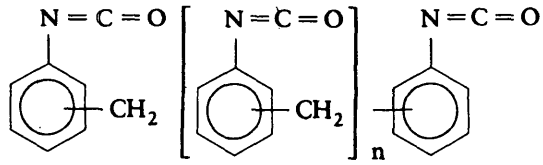
Cas No	101-68-8 (1) 9016-87-9 (2)

No 615-005-01-6

(1)



(2)



n = 0 — 4

Diphenylmethan-4,4' -diisocyanat, Isomere og Homologe, Blanding af (1) og (2)

4,4' -Diphenylmethandiisocyanat,
Isomeren und Homologen, Mischungen von (1) und (2)

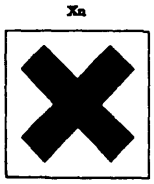
4,4'-Διισοκυανικόν διφαινυλομεθάνιον
'Ισομερῆ καί δμόλογα, μεῖγμα τῶν (1) καί (2)

Diphenylmethane-4,4'-diisocyanate,
Isomeres and homologues, blending of (1) and (2)

4,4' Diisocyanate de diphénylméthane
Isomères et homologues mélange de (1) et (2)

Difenilmetano-4,4'diisocianato
Isomeri e omologhi miscela di (1) e (2)

Difenylmethaan-4,4'-diisocyanaat
Isomeren en homologen, mengsel van (1) en (2)



R: 20-36/37/38-42

S:

Cas No	No 603-037-01-8

Cellulosenitrat (nitrocellulose) indeholdende højst 12,6 % Nitrogen
Nitrozellulose mit höchstens 12,6 % Stickstoff
Νιτροκυτταρίνη περιέχουσα άζωτο κάτω τοῦ 12,6 %
Cellulose nitrate (Nitrocellulose) containing a maximum of 12·6 % nitrogen
Nitrate de cellulose (Nitrocellulose) contenant un maximum de 12,6 % d'azote
Nitrocellulosa contenente non più del 12,6 % d'azoto
Nitrocellulosen met maximaal 12,6 % stikstof



R: 11

S: 16-33-37/39