II

(Acts whose publication is not obligatory)

COMMISSION

SEVENTH COMMISSION DIRECTIVE

of 24 June 1986

adapting to technical progress Council Directive 67/548/EEC on the approximation of laws, regulations and administrative provisions relating to the classification, packaging and labelling of dangerous substances

(86/431/EEC)

THE COMMISSION OF THE EUROPEAN COMMUNITIES,

Having regard to the Treaty establishing the European Economic Community,

Having regard to Council Directive 67/548/EEC of 27 June 1967 on the approximation of laws, regulations and administrative provisions relating to the classification, packaging and labelling of dangerous substances (1), as last amended by Directive 79/831/EEC (2), and in particular Article 19 thereof,

Whereas Annex I to Directive 67/548/EEC contains a list of dangerous substances, together with particulars of the classification and labelling procedures in respect of each substance; whereas examination of the list of dangerous substances has shown that this list needs to be adapted in the light of present scientific and technical knowledge or, more precisely, that it is necessary to change the classification and labelling of certain substances, to clarify certain names, to correct certain CAS-numbers (Chemical Abstract Service) and to enter other substances in the list;

Whereas Annex II to Directive 67/548/EEC illustrates the symbols and indications of danger; whereas, in view of the advances in knowledge, a certain indication of danger can be better formulated in the German language;

Whereas Annexes III and IV to Directive 67/548/EEC define the indications of special risks (R-phrases) and safety advice (S-phrases); whereas certain R- and S-phrases can be better formulated in the Danish language; whereas in view of the advances in knowledge it is necessary to introduce new safety advice;

Whereas Annex VI, D, to Directive 67/548/EEC contains a guide to the classification and labelling of dangerous substances and preparations; whereas it is necessary to correct in this Annex some criteria for the choice of phrases indicating the special risks (R phrases) and to define the criteria for the choice of a new safety advice phrase (S phrase);

Whereas the provisions of this Directive are in accordance with the opinion of the Committee on the Adaptation to Technical Progress of the Directives for the Elimination of Technical Barriers to Trade in Dangerous Substances and Preparations,

(1) OJ No 196, 16. 8. 1967, p. 1.
(2) OJ No L 259, 15. 10. 1979, p. 10.

HAS ADOPTED THIS DIRECTIVE:

Article 1

Directive 67/548/EEC is hereby amended as follows:

1. Annex I (list of dangerous substances):

   1. The following Note E is added after Note D in the foreword to Annex I:

      Note E

      For substances ascribed Note E the risk phrases R 20, R 21, R 22, R 23, R 24, R 25, R 26, R 27 and R 28 and all combinations of these risk phrases shall be preceded by the word "also".

      Examples:

      R 23: 'Also toxic by inhalation.'

      R 27 / R 28: 'Also very toxic in contact with skin and if swallowed.'

   2. The designation, CAS-number, classification and labelling of the substances of Annex I detailed below are replaced by those listed in Annex I to this Directive.

      No 016-023-00-4

      No 016-027-00-6

      No 048-008-00-3

      No 601-020-00-8

      No 602-010-00-6

      No 602-021-00-6

      No 603-026-00-6

      No 603-046-00-5

      No 603-070-00-6

      No 608-003-00-4

      No 609-002-00-1

      No 612-022-00-3

      No 612-042-00-2

   3. The substances listed in Annex II to this Directive are added to Annex I.

2. Annex II (Symbols and indications of danger):

   In the German language the term 'Gesundheitsschädlich' next to the symbol 'Xn' of Annex II is replaced by the term 'Mindergiftig (Gesundheitsschädlich)'.

3. Annex III (Nature of special risks attaching to dangerous substances):

   1. In the Danish language the following R-phases replace those listed in Annex III:

      'R 21 Farlig ved hudkontakt

      R 24 Giftig ved hudkontakt

      R 27 Meget giftig ved hudkontakt

      R 33 Kan ophobes i kroppen efter gentagen brug

R 39 Fare for varig skade på helbred

R 40 Mulighed for varig skade på helbred

R 42 Kan give allergi ved indånding

R 43 Kan give allergi ved kontakt med huden'.

2. In the Danish language the following combinations of R-phrases replace those listed in Annex III:

'R 20 / 21 Farlig ved indånding og ved hudkontakt

R 21 / 22 Farlig ved hudkontakt og ved indtagelse

R 20 / 21 / 22 Farlig ved indånding, ved hudkontakt og ved indtagelse

R 23 / 24 Giftig ved indånding og ved hudkontakt

R 24 / 25 Giftig ved hudkontakt og ved indtagelse

R 23 / 24 / 25 Giftig ved indånding, ved hudkontakt og ved indtagelse

R 26 / 27 Meget giftig ved indånding og ved hudkontakt

R 27 / 28 Meget giftig ved hudkontakt og ved indtagelse

R 26 / 27 / 28 Meget giftig ved indånding, ved hudkontakt og ved indtagelse

R 42 / 43 Kan give allergi ved indånding og ved kontakt med huden.'

4. Annex IV (Safety advice concerning dangerous chemical substances):

1. The following phrase is added to Annex IV:

'S 53:

ES: Evitese la exposición — recábense instrucciones especiales antes del uso

DA: Undgå enhver kontakt — indhent særlige anvisninger før brug

DE: Exposition vermeiden — vor Gebrauch besondere Anweisungen einholen

GR: Αποφεύγετε την έκθεση — εφοδιαστείτε με ειδικές οδηγίες πριν τη χρησιμοποίηση

EN: Avoid exposure — obtain special instructions before use

FR: Eviter l'exposition — se procurer des instructions spéciales avant l'utilisation

IT: Evitare l'esposizione — procurarsi speciali istruzioni prima dell'uso

NL: Blootstelling vermijden — vóór gebruik speciale aanwijzingen raadplegen

PT: Evitar a exposição — obter instruções especiais antes da utilização'.

2. In the Danish language the following S-phrases replace those listed in Annex IV:

'S 26 Kommer stoffet i øjnene, skylles straks grundigt med vand og læge kontaktes

S 28 Kommer stof på huden vaskes straks med store mængder ... (angives af producenten eller importøren)

S 30 Hæld aldrig vand på eller i produktet

S 36 Brug særligt arbejdstøj

S 37 Brug egnede beskyttelseshandsker under arbejdet

S 38 Brug egnet åndedrætsværn, hvis effektiv ventilation ikke er mulig

S 39 Brug beskyttelsesbriller/ansigtsskærm under arbejdet

S 41 Undgå at indånde røgen ved brand eller eksplosion

S 43 Brug ... ved brandslukning (Den nødjagtige type brandslukningsudstyr angives af producenten eller importøren. Såfremt vand ikke må bruges tilføjes: 'Brug ikke vand')

S 45 Ved ulykkestilfælde eller ved ildebefindende er omgående lægebehandling nødvendig; vis etiketten, hvis det er muligt'.

3. In the Danish language the following combinations of S-phrases replace those listed in Annex IV:

'S 20 / 21	Der må ikke spises, drikkes eller ryges under brugen
S 36 / 37	Brug særligt arbejdstøj og egnede beskyttelses-handsker
S 36 / 39	Brug særligt arbedstøj og egnede beskyttelses-briller/ansigtsskærm
S 37 / 39	Brug egnede beskyttelseshandsker og -briller/ansigtsskærm under arbejdet
S 36 / 37 / 39	Brug særligt arbejdstøj, egnede beskyttelses-handsker og -briller/ansigtsskærm'.

5. Annex VI, D (Guide to the classification and labelling of dangerous substances and preparations):

1. In chapter 2.4.10 (irritant), second indent (criteria for use of R 36 Irritating to eyes) the last seven words of the final sentence 'the value should be equal to three' are replaced by the words 'the value should be 2,5 or more'.

2. The following general criteria for the choice of safety advice phrase S 53 are added after the general criteria for S 52 at the end of chapter 4:

'S 53: **Avoid exposure — obtain special instructions before use**

— Applicability

  — Carcinogenic, mutagenic and/or teratogenic substances and preparations

— Criteria for use

  — Obligatory for substances and preparations mentioned above to which R 45, R 46 and/or R 47 have been ascribed'.

Article 2

Member States shall adopt and publish before 1 July 1987 the provisions necessary to comply with this Directive. They shall forthwith inform the Commission thereof.

They shall apply these provisions by 31 December 1987.

Article 3

This Directive is addressed to the Member States.

Done at Brussels, 24 June 1986.

For the Commission

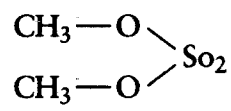
Stanley CLINTON DAVIS

Member of the Commission

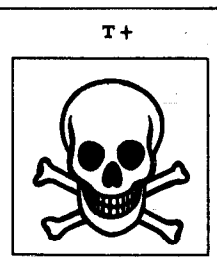
ANEXO I — BILAG I — ANHANG I — ΠΑΡΑΡΤΗΜΑ I — ANNEX I — ANNEXE I — ALLEGATO I — BIJLAGE I — ANEXO I

Cas No 77-78-1	No 016-023-00-4

Nota E



ES: sulfato de dimetilo
DA: dimethylsulfat
DE: Dimethylsulfat
EL: Θειικός διμεθυλεστέρας
EN: dimethyl sulphate
FR: sulfate de diméthyle
IT: dimetilsolfato
NL: dimethylsulfaat
PT: sulfato de dimetilo

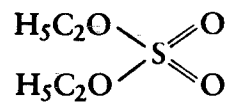


R: 45-25-26-34

S: 53-26-27-45

Cas No 64-67-5	No 016-027-00-6

Nota E



ES: sulfato de dietilo
DA: diethylsulfat
DE: Diethylsulfat
EL: Θειικός διαιθυλεστέρας
EN: diethyl sulphate
FR: sulfate de diéthyle
IT: dietilsolfato
NL: diëthylsulfaat
PT: sulfato de dietilo



R: 45-46-20/21/22-34

S: 53-26-44

Cas No 10108-64-2

No 048-008-003

Nota E

$CdCl_2$

ES: cloruro de cadmio
DA: cadmiumchlorid
DE: Cadmiumchlorid
EL: Χλωριούχο κάδμιο
EN: cadmium chloride
FR: chlorure de cadmium
IT: cadmio cloruro
NL: cadmiumchloride
PT: cloreto de cádmio

T



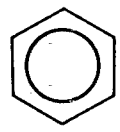
R: 45-23/25-48

S: 53-44

Cas No 71-43-2

No 601-020-00-8

Nota E



ES: benceno
DA: benzen
DE: Benzol
EL: Βενζόλιο
EN: benzene
FR: benzène
IT: benzene
NL: benzeen
PT: benzeno

F



T



R: 45-11-23/24/25-48

S: 53-16-29-44

Cas No 106-93-4	No 602-010-00-6

Nota E

$BrCH_2 — CH_2Br$

ES: 1,2-dibromoetano; dibromuro de etileno
DA: 1,2-dibromethan; ethylendibromid
DE: 1,2-Dibromethan; Ethylendibromid
EL: 1,2-διβρωμοαιθάνιο·αιθυλενοδιβρωμίδιο
EN: 1,2-dibromoethane; ethylene dibromide
FR: 1,2-dibromoéthane; dibromure d'éthylène
IT: 1,2-dibromoetano; etilene dibromuro
NL: 1,2-dibroomethaan; ethyleendibromide
PT: 1,2-dibromoetano; dibrometo de etileno

T



R: 45-23/24/25-36/37/38

S: 53-44

Cas No 96-12-8	No 602-021-00-6

Nota E

$CH_2Br—CHBr—CH_2Cl$

ES: 1,2-dibromo-3-cloropropano
DA: 1,2-dibrom-3-chlorpropan
DE: 1,2-Dibrom-3-chlorpropan
EL: 1,2-διβρωμο-3-χλωροπροπάνιο
EN: 1,2-dibromo-3-chloropropane
FR: 1,2-dibromo-3-chloropropane
IT: 1,2-dibromo-3-cloropropano
NL: 1,2-dibroom-3-chloorpropaan
PT: 1,2-dibromo-3-cloropropano

T



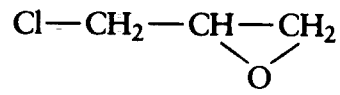
R: 45-46-20/21-25-48

S: 53-44

Cas No 106-89-8

No 603-026-00-6

Nota E



ES: 1-cloro-2,3-epoxipropano; epiclorohidrina
DA: 1-chlor-2,3-epoxypropan; epichlorhydrin
DE: 1-Chlor-2,3-epoxypropan; Epichlorhydrin
EL: 1-χλωρο-2,3-εποξυπροπάνιο· επιχλωρυδρίνη
EN: 1-chloro-2,3-epoxypropane; epichlorohydrin
FR: 1-chloro-2,3-époxypropane; épichlorhydrine
IT: 1-cloro-2,3-epossipropano; epicloridrina
NL: 1-chloor-2,3-epoxypropaan; epichloorhydrine
PT: 1-cloro-2,3-epoxipropano; epicloridrina

T



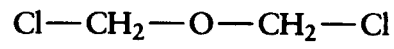
R: 45-10-23/24/25-34-43

S: 53-9-44

Cas No 542-88-1

No 603-046-00-5

Nota E



ES: eter diclorometílico; eter bisclorometílico
DA: bis(chlormethyl)ether; dichlordimethylether
DE: Bis(chlormethyl)ether
EL: Δισ(χλωρομεθυλ)αιθέρας
EN: bis (chloromethyl) ether
FR: oxyde de bis(chlorométhyle); éther bis (chlorométhylique)
IT: ossido di bis (clorometile); bis (clorometil) etere
NL: bis(chloormethyl)ether; dichloordimethylether
PT: éter bis(clorometilico); óxido de bis (clorometilo)

T+

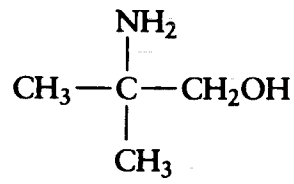


R: 45-10-22-24-26

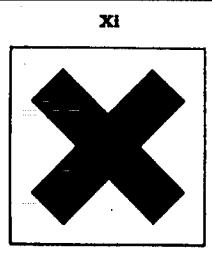
S: 53-45

Cas No 124-68-5

No 603-070-00-6



ES: 2-amino-2-metil-1-propanol
DA: 2-amino-2-methylpropanol
DE: 2-Amino-2-methylpropanol
EL: 2-αμινο-2-μεθυλοπροπανόλη
EN: 2-amino-2-methylpropanol
FR: 2-amino-2-méthylpropanol
IT: 2-amino-2-metilpropanolo
NL: 2-amino-2-methylpropanol
PT: 2-amino-2-metilpropanol



R: 36/38

S: —

Cas No 107-13-1

No 608-003-00-4

Nota D
Nota E



ES: acrilonitrilo
DA: acrylonitril
DE: Acrylnitril
EL: Ακρυλονιτρίλιο
EN: acrylonitrile
FR: acrylonitrile
IT: acrilonitrile
NL: acrylnitril
PT: acrilonitrilo





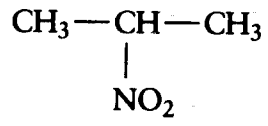
R: 45-11-23/24/25-38

S: 53-16-27-44

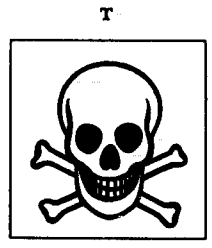
Cas No 79-46-9

No 609-002-00-1

Nota E



ES: 2-nitropropano
DA: 2-nitropropan
DE: 2-Nitropropan
EL: 2-νιτροπροπάνιο
EN: 2-nitropropane
FR: 2-nitropropane
IT: 2-nitropropano
NL: 2-nitropropaan
PT: 2-nitropropano



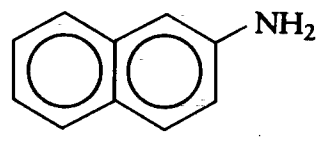
R: 45-10-20/22

S: 53-9-44

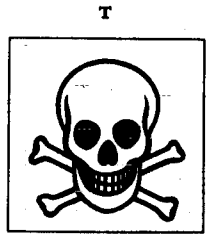
Cas No 91-59-8

No 612-022-00-3

Nota E



ES: 2-naftilamina
DA: 2-naphthylamin
DE: 2-Naphthylamin
EL: 2-ναφθυλαμίνη
EN: 2-naphthylamine
FR: 2-naphtylamine
IT: 2-naftilamina
NL: 2-naftylamine
PT: 2-naftilamina

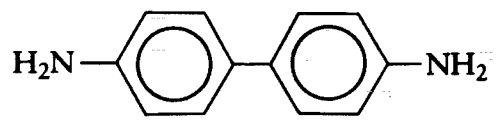


R: 45-22

S: 53-44

Cas No 92-87-5	No 612-042-00-2

Nota E



ES: bencidina; 4,4′-diaminobifenilo
DA: benzidin; 4,4′-diaminobiphenyl
DE: Benzidin; 4,4′-Diaminobiphenyl
EL: Βενζιδίνη· 4,4′-διαμινοδιφαινύλιο
EN: benzidine; 4,4′-diaminobiphenyl; biphenyl-4,4′-ylenediamine
FR: benzidine; 4,4′-diaminobiphényle
IT: benzidina; 4,4′-diaminobifenile
NL: benzidine; 4,4′-diaminobifenyl
PT: benzidina; 4,4′-diaminobifenilo

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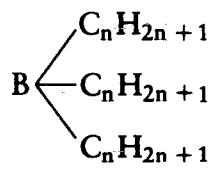


R: 45-22

S: 53-44

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

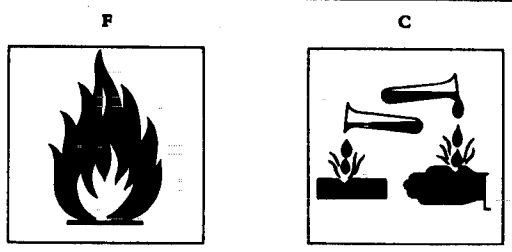
Cas No	No 005-004-00-6



Nota A

$n = 1, 2, 3 \ldots\ldots$

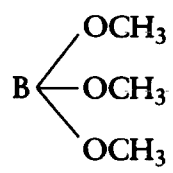
ES: trialquilboranos
DA: trialkylboraner
DE: Trialkylborane
EL: Τριαλκυλοβοράνια
EN: trialkylboranes
FR: trialkylboranes
IT: trialchilborani
NL: trialkylboranen
PT: trialquilboranos



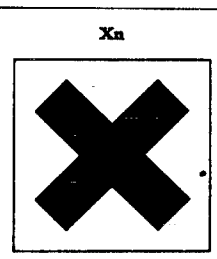
R: 17-34

S: 7-23-26-36-43

Cas No 121-43-7	No 005-005-00-1



ES: borato de trimetilo
DA: trimethylborat
DE: Trimethylborat
EL: βορικός τριμεθυλεστέρας
EN: trimethyl borate
FR: borate de triméthyle
IT: trimetil borato
NL: trimethylboraat
PT: borato de trimetilo



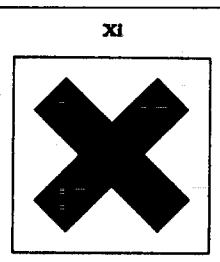
R: 10-21

S: 23-25

Cas No 497-19-8 24551-51-7	No 011-005-00-2

Na_2CO_3

ES: carbonato de sodio
DA: natriumcarbonat
DE: Natriumcarbonat
EL: ανθρακικό νάτριο
EN: sodium carbonate
FR: carbonate de sodium
IT: sodio carbonato
NL: natriumcarbonaat
PT: carbonato de sódio



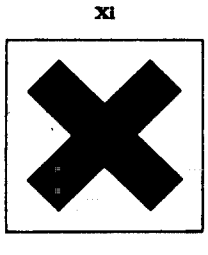
R: 36

S: 22-26

Cas No 10043-52-4 22691-02-7	No 017-013-00-2

$CaCl_2$

ES: cloruro de calcio
DA: calciumchlorid
DE: Calciumchlorid
EL: χλωριούχο ασβέστιο
EN: calcium chloride
FR: chlorure de calcium
IT: calcio cloruro
NL: calciumchloride
PT: cloreto de cálcio



R: 36

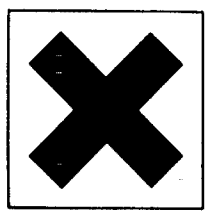
S: 22-24

Cas No 12125-02-9	No 017-014-00-8

NH_4Cl

ES: cloruro de amonio
DA: ammoniumchlorid
DE: Ammoniumchlorid
EL: χλωριούχο αμμώνιο
EN: ammonium chloride
FR: chlorure d'ammonium
IT: ammonio cloruro
NL: ammoniumchloride
PT: cloreto de amónio

Xn



R: 22-36

S: 22

Cas No	No 024-007-00-3

Nota A
Nota E

ES: cromatos de cinc, incluido el cromato de cinc y de potasio
DA: zinkchromater, herunder zinkkaliumchromat
DE: Zinkchromate einschließlich Zinkkaliumchromat
EL: χρωμικά ψευδαργύρου, περιλαμβανομένου του χρωμικού του ψευδαργύρου και καλίου
EN: zinc chromates including zinc potassium chromate
FR: chromates de zinc y compris le chromate de zinc et potassium
IT: zinco cromati, compresi il cromato di zinco e potassio
NL: zinkchromaat met inbegrip van zinkkaliumchromaat
PT: cromatos de zinco, incluindo o cromato de zinco e potássio

T



R: 45-22-43

S: 53-44

Cas No 13765-19-0	No 024-008-00-9

Nota E

$CaCrO_4$

ES: cromato de calcio
DA: calciumchromat
DE: Calciumchromat
EL: χρωμικό ασβέστιο
EN: calcium chromate
FR: chromate de calcium
IT: calcio cromato
NL: calciumchromaat
PT: cromato de cálcio

T



R: 45-22

S: 53-44

Cas No 7789-06-2	No 024-009-00-4

Nota E

$SrCrO_4$

ES: cromato de estroncio
DA: strontiumchromat
DE: Strontiumchromat
EL: χρωμικό στρόντιο
EN: strontium chromate
FR: chromate de strontium
IT: stronzio cromato
NL: strontiumchromaat
PT: cromato de estrôncio

T



R: 45-22

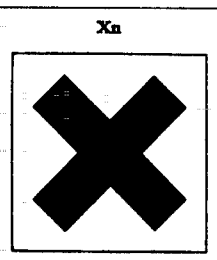
S: 53-44

Cas No 7758-89-6

No 029-001-00-4

CuCl

ES: cloruro de cobre (I)
DA: kobber (I) chlorid; cuprochlorid
DE: Kupfer (I)-chlorid
EL: χλωριούχος χαλκός (I)
EN: copper (I) chloride; copper chloride
FR: chlorure de cuivre (I); chlorure cuivreux
IT: cloruro di rame (I); cloruro rameoso
NL: koper(I)chloride; cuprochloride
PT: cloreto de cobre (I)



R: 22

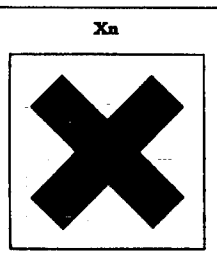
S: 22

Cas No 1317-39-1

No 029-002-00-X

Cu_2O

ES: óxido de cobre (I); óxido cuproso
DA: dikobberoxid; kobber (I) oxid; cuprooxid
DE: Dikupferoxid; Kupfer (I)-oxid
EL: οξείδιο του χαλκού (I)
EN: dicopper oxide; copper (I) oxide
FR: oxyde de cuivre (I); oxyde cuivreux
IT: ossido di rame (I); ossido rameoso
NL: dikoperoxide; koper(I)oxide
PT: óxido de cobre (I); óxido cuproso



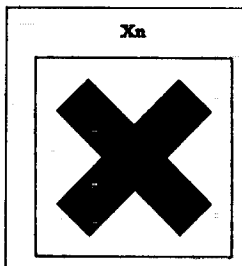
R: 22

S: 22

Cas No 1338-02-9

No 029-003-00-5

ES: naftenato de cobre
DA: kobbernaphthenat
DE: Kupfernaphthenat
EL: ναφθενικός χαλκός
EN: copper naphthenate
FR: naphténate de cuivre
IT: rame naftenato
NL: kopernaftenaat
PT: naftenato de cobre



R: 10-22

S: —

Cas No 107-30-2

No 603-075-00-3

Nota E

$CH_3—O—CH_2Cl$

ES: éter clorometil-metilo
DA: chlormethylmethylether; chlordimethylether
DE: Chlormethyl-methylether; Chlordimethylether
EL: χλωρομεθυλο-μεθυλικός αιθέρας· χλωροδιμεθυλικός αιθέρας
EN: chlormethyl methyl ether; chlorodimethyl ether
FR: oxyde de chlorométhyle et de méthyle; éther chlorodiméthylique
IT: clorometil (metil) ossido; clorometil (metil) etere
NL: chloormethyl-methylether; chloordimethylether
PT: éter clorodimetilico; óxido de clorometilo e de metilo





R: 45-11-20/21/22

S: 53-9-16-44

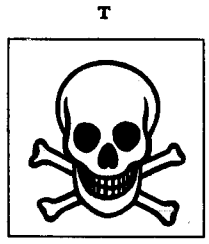
Cas No 110-65-6

No 603-076-00-9

$$HO—CH_2—C{\equiv}C—CH_2OH$$

ES: but-2-ino-1,4-diol; 2-butino-1,4-diol
DA: but-2-yn-1,4-diol; 2-butyn-1,4-diol
DE: But-2-in-1,4-diol; 2-Butin-1,4-diol
EL: 2-βουτινο-1,4-διόλη
EN: but-2-yne-1,4-diol; 2-butyne-1,4-diol
FR: but-2-yne-1,4-diol; 2-butyne-1,4-diol
IT: but-2-in-1,4-diolo; 2-butin-1,4-diolo
NL: but-2-yn-1,4-diol; 2-butyn-1,4-diol
PT: but-2-ino-1,4-diol; 2-butino-1,4-diol

T



R: 25-34

S: 22-36-44

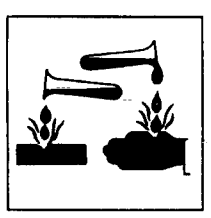
Cas No 108-16-7

No 603-077-00-4

$$\begin{array}{l} H_3C \\ H_3C \end{array}\!\!>\!N—CH_2—\underset{\displaystyle OH}{\underset{|}{CH}}—CH_3$$

ES: 1-dimetilaminopropan-2-ol; dimepranol (DCI)
DA: 1-dimethylaminopropan-2-ol; dimepranol (INN)
DE: 1-Dimethylaminopropan-2-ol; Dimepranol (INN)
EL: 1-διμεθυλαμινοπροπανόλη-2· διμεπρανόλη (INN)
EN: 1-dimethylaminopropan-2-ol; dimepranol (INN)
FR: 1-diméthylaminopropane-2-ol; 1-diméthylamino-2-propanol; dimépranol (DCI)
IT: 1-dimetilaminopropan-2-olo; dimepranol (DCI)
NL: 1-dimethylaminopropan-2-ol; dimepranol (INN)
PT: 1-dimetilaminopropano-2-ol; dimepranol (DCI)

C



R: 10-22-34

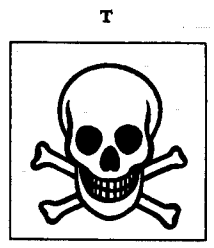
S: 23-26-36

Cas No 107-19-7

No 603-078-00-X

$$HC{\equiv}C{-}CH_2{-}OH$$

ES: prop-2-ino-1-ol; 2-propino-1-ol; alcohol propargílico
DA: prop-2-yn-1-ol; propargylalkohol
DE: Prop-2-in-1-ol; Propargylalkohol
EL: 2-προπιν-1-όλη· προπαργυλική αλκοόλη
EN: prop-2-yn-1-ol; propargyl alcohol
FR: prop-2-yne-1-ol; 2-propyne-1-ol; alcool propargylique
IT: prop-2-in-1-olo; alcole propargilico
NL: prop-2-yn-1-ol; propargylalcohol
PT: prop-2-ino-1-ol; álcool propargílico

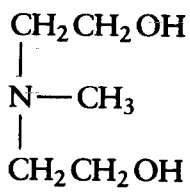


R: 10-23/24/25-34

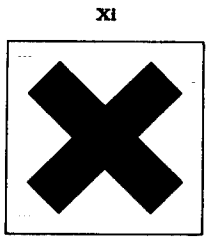
S: 26-28-36-44

Cas No 105-59-9

No 603-079-00-5



ES: 2,2′-metiliminodietanol; N-metildietanolamina
DA: 2,2′-methyliminodiethanol; N-methyldiethanolamin
DE: 2,2′-Methyliminodiethanol; N-Methyldiethanolamin
EL: 2,2′-μεθυλιμινοδιαιθανόλη· N-μεθυλοδιαιθανολαμίνη
EN: 2,2′-(methylimino)diethanol; N-methyldiethanolamine
FR: 2,2′-méthyliminodiéthanol; N-méthyldiéthanolamine
IT: 2,2′-metiliminodietanolo; N-metildietanolamina
NL: 2,2′-methyliminodiëthanol; N-methyldiëthanolamine
PT: 2,2′-metiliminodietanol; N-metildietanolamina



R: 36

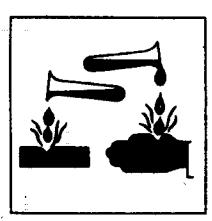
S: 24

Cas No 109-83-1	No 603-080-00-0

$$CH_3—NH—CH_2—CH_2—OH$$

ES: 2-metilaminoetanol; N-metil-2-etanolamina
DA: 2-methylaminoethanol; N-methyl-2-aminoethanol; N-methyl-2-ethanolamin
DE: 2-Methylamino-ethanol; N-Methylethanolamin
EL: 2-μεθυλαμινοαιθανόλη· N-μεθυλαιθανολαμίνη
EN: 2-methylaminoethanol; N-methyl-2-ethanolamine; N-methyl-2-amino ethanol
FR: 2-méthylaminoéthanol; N-méthyléthanolamine
IT: 2-metilaminoetanolo; N-metiletanolamina
NL: 2-methylaminoëthanol; N-methyl-2-aminoëthanol; N-methyl-2-ethanolamine
PT: 2-metilaminoetanol; N-metiletanolamina

C



R: 34

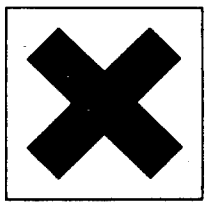
S: 23-26-36

Cas No 111-48-8	No 603-081-00-6

$$HO—CH_2—CH_2—S—CH_2—CH_2—OH$$

ES: 2,2′-tiodietanol; tiodiglicol
DA: 2,2′-thiodiethanol; thiodiglycol
DE: 2,2′-Thiodiethanol; Thiodiglykol
EL: 2,2′-θειοδιαιθανόλη· θειοδιγλυκόλη
EN: 2,2′-thiodiethanol; thiodiglycol
FR: 2,2′-thiodiéthanol; thiodiglycol
IT: tiodiglicol; 2,2′-tiodietanolo
NL: 2,2′-thiodiëthanol; thiodiglycol
PT: 2,2′-tiodietanol; tiodiglicol

Xi

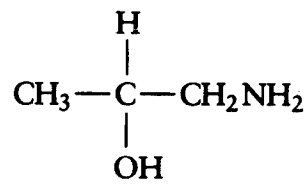


R: 36

S: —

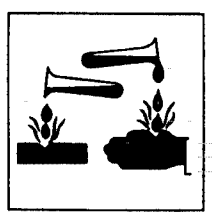
Cas No 78-96-6

No 603-082-00-1



ES: 1-aminopropan-2-ol; isopropanolamina
DA: 1-aminopropan-2-ol; isopropanolamin
DE: 1-Aminopropan-2-ol; Isopropanolamin
EL: 1-αμίνο-προπανόλη-2· ισοπροπανολαμίνη
EN: 1-aminopropan-2-ol; isopropanolamine
FR: 1-amino-2-propanol; isopropanolamine
IT: 1-aminopropan-2-olo; isopropanolamina
NL: 1-aminopropan-2-ol; isopropanolamine
PT: 1-amino-2-propanol; isopropanolamina

c

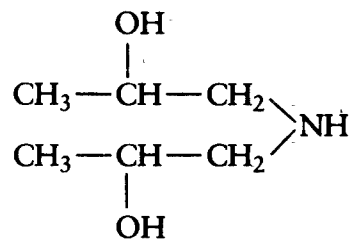


R: 34

S: 23-26-36

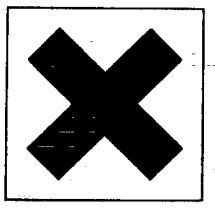
Cas No 110-97-4

No 603-083-00-7



ES: 1,1′-iminodipropan-2-ol; diisopropanolamina
DA: 1,1′-iminodipropan-2-ol; diisopropanolamin
DE: 1,1′-Iminodipropan-2-ol; Diisopropanolamin
EL: 1,1′-ιμινοδι-προπανόλη-2· δι-ισοπροπυλαμίνη
EN: 1,1′-iminodipropan-2-ol; di-isopropanolamine
FR: 1,1′-iminodi-2-propanol; diisopropanolamine
IT: 1,1′-iminodi-2-propanolo; diisopropanolamina
NL: 1,1′-iminodipropan-2-ol; diisopropanolamine
PT: 1,1′-iminodipropano-2-ol; diisopropanolamina

xi

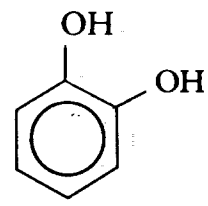


R: 36

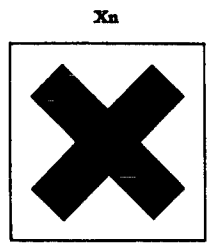
S: 26

Cas No 120-80-9

No 604-016-00-4



ES: 1,2-dihidroxibenceno; pirocatecol
DA: dihydroxybenzen; pyrocatechol
DE: 1,2-Dihydroxybenzol; Brenzcatechin
EL: πυροκατεχόλη
EN: 1,2-dihydroxybenzene; pyrocatechol
FR: 1,2-dihydroxybenzène; pyrocatéchol
IT: 1,2-diidrossibenzene; pirocatecolo
NL: 1,2-dihydroxybenzeen; pyrocatechol
PT: 1,2-diidroxibenzeno; pirocatecol

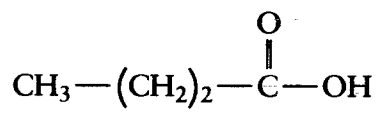


R: 21/22-36/38

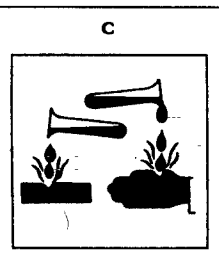
S: 22-26-37

Cas No 107-92-6

No 607-135-00-X



ES: ácido butírico
DA: butansyre, smørsyre
DE: Buttersäure
EL: βουτυρικό οξύ
EN: butyric acid
FR: acide butyrique
IT: acido butirrico
NL: boterzuur
PT: ácido butírico

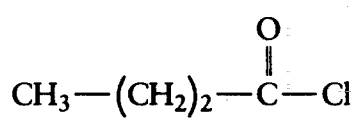


R: 34

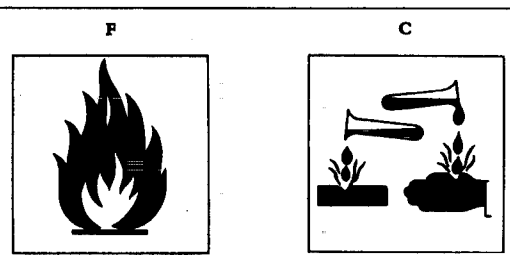
S: 26-36

Cas No 141-75-3

No 607-136-00-5



ES: cloruro de butirilo
DA: butyroylchlorid
DE: Butyrylchlorid
EL: βουτυρυλοχλωρίδιο
EN: butyryl chloride
FR: chlorure de butyryle
IT: butirrile cloruro
NL: butyrylchloride
PT: cloreto de butirilo

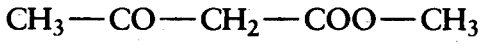


R: 11-34

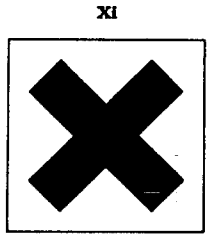
S: 16-23-26-36

Cas No 105-45-3

No 607-137-00-0



ES: acetoacetato de metilo
DA: methylacetoacetat; aceteddikesyremethylester
DE: Methylacetoacetat; Acetessigsäuremethylester
EL: ακετοξεικός μεθυλεστέρας
EN: methyl acetoacetate
FR: acétoacétate de méthyle
IT: metile acetoacetato
NL: methylacetoacetaat
PT: acetoacetato de metilo

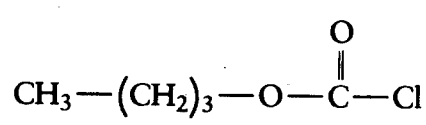


R: 36

S: 26

Cas No 592-34-7

No 607-138-00-6



ES: cloroformiato de butilo; ester butílico del ácido clorofórmico
DA: butylchlorformiat; chlormyresyrebutylester
DE: Butylchlorformiat; Chlorameisensäurebutylester
EL: χλωρομυρμηκικός βουτυλεστέρας
EN: butyl chloroformate; chloroformic acid butyl ester
FR: chloroformiate de butyle; chloroformiate de n-butyle
IT: butile cloroformiato
NL: n-butylchloorformiaat
PT: cloroformato de butilo; cloroformato de n-butilo

T

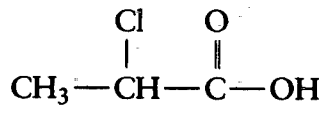


R: 10-23-34

S: 26-36-44

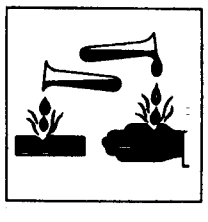
Cas No 598-78-7

No 607-139-00-1



ES: ácido 2-cloropropiónico
DA: 2-chlorpropionsyre
DE: 2-Chlorpropionsäure
EL: 2-χλωροπροπιονικό οξύ
EN: 2-chloropropionic acid
FR: acide 2-chloropropionique
IT: acido 2-cloropropionico
NL: 2-chloorpropionzuur
PT: ácido 2-cloropropiónico

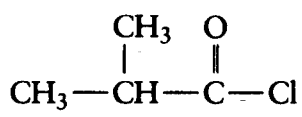
C



R: 22-35

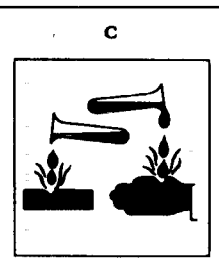
S: 23-26-28-36

Cas No 79-30-1	No 607-140-00-7



ES: cloruro de isobutirilo
DA: isobutyroylchlorid
DE: Isobutyrylchlorid
EL: ισοβουτυρυλοχλωρίδιο
EN: isobutyryl chloride
FR: chlorure d'isobutyryle
IT: isobutirile cloruro
NL: isobutyrylchloride
PT: cloreto de isobutirilo

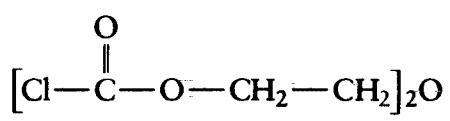




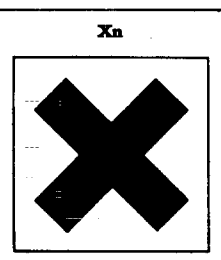
R: 11-35

S: 16-23-26-36

Cas No 106-75-2	No 607-141-00-2



ES: bis (cloroformiato) de oxidietileno
DA: oxydiethylenbis(chlorformiat)
DE: Oxydiethylenbis(chlorformiat)
EL: δισ(χλωρομυρμηκικό) οξυδιαιθυλένιο
EN: oxydiethylene bis(chloroformate)
FR: bis(chloroformiate) d'oxydiéthylène; bis(chloroformiate) de diéthylène-glycol
IT: ossidietilen bis (cloroformiato)
NL: oxydiëthyleenbis(chloorformiaat)
PT: bis(cloroformato) de oxidietileno; bis(cloroformato) de dietílenoglicol

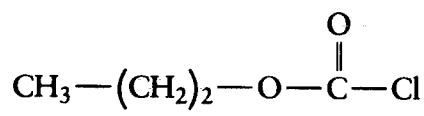


R: 22-38-41

S: 23-26

Cas No 109-61-5

No 607-142-00-8



ES: cloroformiato de n-propilo
DA: n-propylchlorformiat; chlormyresyrepropylester
DE: n-Propylchlorformiat; Chlorameisensäurepropylester
EL: χλωρομυρμηκικός προπυλεστέρας
EN: propyl chloroformate; chloroformic acid propylester; n-propyl chloroformate
FR: chloroformiate de propyle; chloroformiate de n-propyle
IT: n-propil cloroformiato
NL: n-propylchloorformiaat
PT: cloroformato de propilo; cloroformato de n-propílo

T

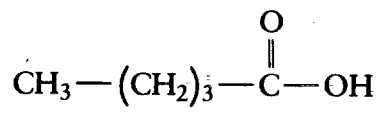


R: 10-23-34

S: 26-36-44

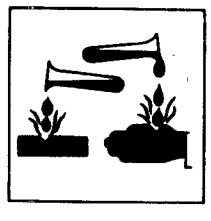
Cas No 109-52-4

No 607-143-00-3



ES: ácido valérico
DA: pentansyre; valerianesyre
DE: Valeriansäure
EL: βαλεριανικό οξύ
EN: valeric acid
FR: acide valérique
IT: acido valerianico
NL: valeriaanzuur
PT: ácido valérico

C



R: 34

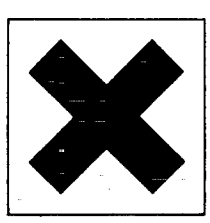
S: 26-36

Cas No 124-04-9

No 607-144-00-9

$$HOOC—(CH_2)_4—COOH$$

ES: ácido adípico
DA: adipinsyre
DE: Adipinsäure
EL: αδιπικό οξύ
EN: adipic acid
FR: acide adipique
IT: acido adipico
NL: adipinezuur
PT: ácido adípico



R: 36

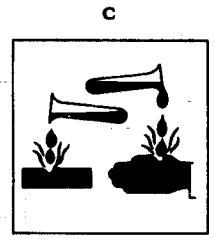
S: —

Cas No 75-75-2

No 607-145-00-4

$$CH_3—SO_2—OH$$

ES: ácido metanosulfónico
DA: methansulfonsyre
DE: Methansulfonsäure
EL: μεθανοσουλφονικό οξύ
EN: methanesulphonic acid
FR: acide méthanesulfonique
IT: acido metansolfonico
NL: methaansulfonzuur
PT: ácido metanossulfónico



R: 34

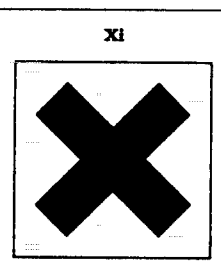
S: 26-36

Cas No 110-17-8

No 607-146-00-X



ES: ácido fumárico
DA: fumarsyre
DE: Fumarsäure
EL: φουμαρικό οξύ
EN: fumaric acid
FR: acide fumarique
IT: acido fumarico
NL: fumaarzuur
PT: ácido fumárico

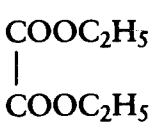


R: 36

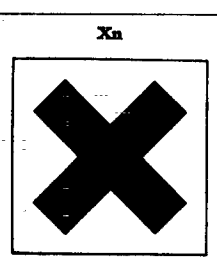
S: 26

Cas No 95-92-1

No 607-147-00-5



ES: oxalato de dietilo; éster dietílico del ácido oxálico
DA: diethyloxalat; ethyloxalat
DE: Diethyloxalat; Oxalsäurediethylester
EL: οξαλικός διαιθυλεστέρας
EN: oxalic acid diethylester; diethyl oxalate
FR: oxalate de diéthyle; oxalate d'éthyle
IT: dietile ossalato; etile ossalato
NL: diëthyloxalaat
PT: oxalato de dietilo; oxalato de etilo

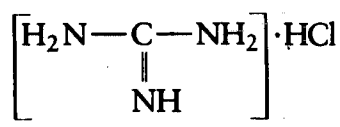


R: 22-36

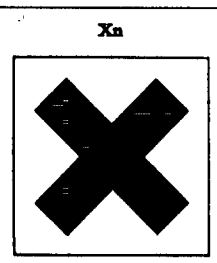
S: 23

Cas No 50-01-1

No 607-148-00-0



ES: cloruro de guanidinio
DA: guanidinhydrochlorid; guanidiniumchlorid
DE: Guanidiniumchlorid; Guanidinhydrochlorid
EL: υδροχλωρική γουανιδίνη
EN: guanidinium chloride; guanadine hydrochloride
FR: chlorure de guanidinium
IT: guanidinio cloruro
NL: guanidiniumchloride
PT: cloreto de guanidinio

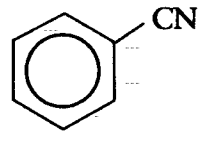


R: 22-36/38

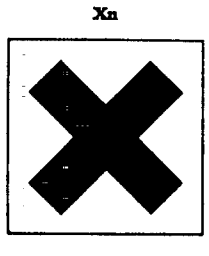
S: 22

Cas No 100-47-0

No 608-012-00-3



ES: benzonitrilo
DA: benzonitril
DE: Benzonitril
EL: βενζονιτρίλιο
EN: benzonitrile
FR: benzonitrile
IT: benzonitrile
NL: benzonitril
PT: benzonitrilo

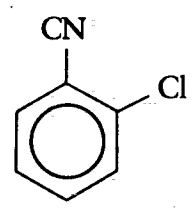


R: 21/22

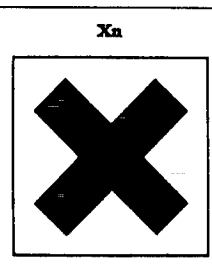
S: 23

Cas No 873-32-5

No 608-013-00-9



ES: 2-clorobenzonitrilo
DA: 2-chlorbenzonitril
DE: 2-Chlorbenzonitril
EL: 2-χλωροβενζονιτρίλιο
EN: 2-chlorobenzonitrile
FR: 2-chlorobenzonitrile
IT: 2-clórobenzonitrile
NL: 2-chloorbenzonitril
PT: 2-clorobenzonitrilo

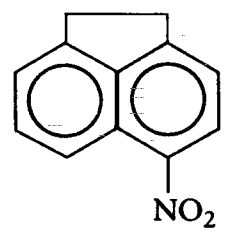


R: 21/22-36

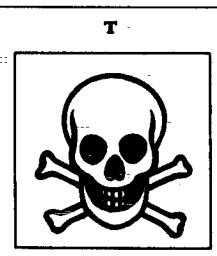
S: 23

Cas No 602-87-9

No 609-037-00-2



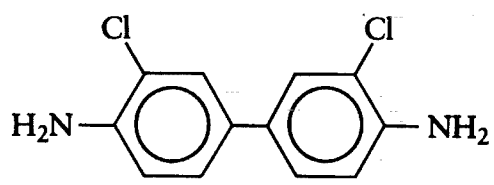
ES: 5-nitroacenafteno
DA: 5-nitroacenaphthen
DE: 5-Nitroacenaphthen
EL: 5-νιτροακεναφθένιο
EN: 5-nitroacenaphthene
FR: 5-nitroacénaphtène
IT: 5-nitroacenaftene
NL: 5-nitroacenafteen
PT: 5-nitroacenafteno



R: 45

S: 53-44

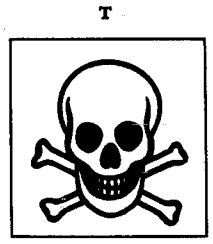
Cas No 91-94-1	No 612-068-00-4



Nota E

ES: 3,3′-diclorobencidina
DA: 3,3′-dichlorbenzidin
DE: 3,3′-Dichlorbenzidin
EL: 3,3′-διχλωροβενζιδίνη
EN: 3,3′-dichlorobenzidine; 3,3′-dichlorobiphenyl-4,4′-ylenediamine
FR: 3,3′-dichlorobenzidine
IT: 3,3′-diclorobenzidina
NL: 3,3′-dichloorbenzidine
PT: 3,3′-diclorobenzidina

T



R: 45-21-43

S: 53-44

Cas No	No 612-069-00-X

Nota A
Nota E

ES: sales de 3,3′-diclorobencidina
DA: salte af 3,3′-dichlorbenzidin
DE: Salze von 3,3′-Dichlorbenzidin
EL: άλατα της 3,3′-διχλωροβενζιδίνης
EN: salts of 3,3′-dichlorobenzidine; salts of 3,3′-dichlorobiphenyl-4,4′-ylenediamine
FR: sels de 3,3′-dichlorobenzidine
IT: 3,3′-diclorobenzidina sali
NL: zouten van 3,3′-dichloorbenzidine
PT: sais de 3,3′-diclorobenzidina

T



R: 45-21-43

S: 53-44

Cas No	No 612-070-00-5

Nota A
Nota E

ES: sales de bencidina
DA: salte af benzidin
DE: Salze von Benzidin
EL: άλατα της βενζιδίνης
EN: salts of benzidine
FR: sels de benzidine
IT: benzidina sali
NL: zouten van benzidine
PT: sais de benzidina

T



R: 45-22

S: 53-44

Cas No	No 612-071-00-0

Nota A
Nota E

ES: sales de 2-naftilamina
DA: salte af 2-naphthylamin
DE: Salze von 2-Naphthylamin
EL: άλατα της 2-ναφθυλαμίνης
EN: salts of 2-naphthylamine
FR: sels de 2-naphtylamine
IT: 2-naftilamina sali
NL: zouten van 2-naftylamine
PT: sais de 2-naftilamina

T

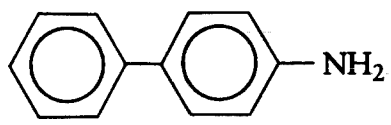


R: 45-22

S: 53-44

Cas No 92-67-1	No 612-072-00-6

Nota E



ES: 4-aminobifenilo
DA: 4-aminobiphenyl
DE: 4-Aminobiphenyl
EL: 4-αμινοδιφαινύλιο
EN: biphenyl-4-ylamine; xenylamine; 4-aminobiphenyl
FR: 4-aminobiphényle; 4-biphénylylamine
IT: 4-aminobifenile
NL: 4-aminobifenyl
PT: 4-aminobifenilo; 4-bifenilamina

T



R: 45-22

S: 53-44

Cas No	No 612-073-00-1

Nota A
Nota E

ES: sales de 4-aminobifenilo
DA: salte af 4-aminobiphenyl
DE: Salze von 4-Aminobiphenyl
EL: άλατα του 4-αμινοδιφαινυλίου
EN: salts of biphenyl-4-ylamine; salts of xenylamine; salts of 4-aminobiphenyl
FR: sels de 4-aminobiphényle; sels de 4-biphénylylamine
IT: 4-aminobifenile sali
NL: zouten van 4-aminobifenyl
PT: sais de 4-aminobifenilo; sais de 4-bifenilamina

T

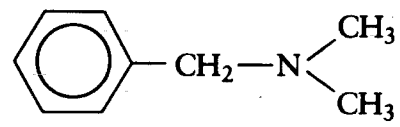


R: 45-22

S: 53-44

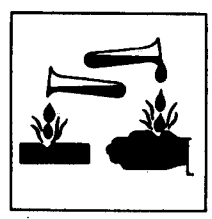
Cas No 103-83-3

No 612-074-00-7



ES: bencildimetilamina
DA: benzyldimethylamin
DE: Benzyldimethylamin
EL: βενζυλοδιμεθυλαμίνη
EN: benzyldimethylamine
FR: benzyldiméthylamine; N,N-diméthylbenzylamine
IT: benzildimetilamina
NL: benzyldimethylamine
PT: benzildimetilamina

C

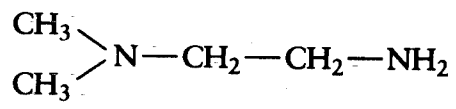


R: 10-20/21/22-34

S: 26-36

Cas No 108-00-9

No 612-075-00-2



ES: 2-aminoetildimetilamina; 2-dimetilaminoetilamina
DA: 2-aminoethyldimethylamin; 2-dimethylaminoethylamin
DE: 2-Aminoethyldimethylamin; 2-Dimethylaminoethylamin
EL: 2-αμινοαιθυλοδιμεθυλαμίνη; 2-διμεθυλαμινοαιθυλαμίνη
EN: 2-aminoethyldimethylamine; 2-dimethylaminoethylamine
FR: 2-aminoéthyldiméthylamine; 2-diméthylaminoéthylamine
IT: 2-aminoetildimetilamina; 2-dimetilaminoetilamina
NL: 2-aminoëthyldimethylamine; 2-dimethylaminoëthylamine
PT: 2-aminoetildimetilamina; 2-dimetilaminoetilamina

F C





R: 11-21/22-35

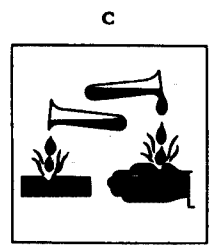
S: 16-23-26-28-36

Cas No 598-56-1	No 612-076-00-8

$(CH_3)_2N—C_2H_5$

ES: etildimetilamina
DA: ethyldimethylamin
DE: Ethyldimethylamin
EL: αιθυλοδιμεθυλαμίνη
EN: ethyldimethylamine
FR: éthyldiméthylamine; N,N-diméthyléthylamine
IT: etildimetilamina
NL: ethyldimethylamine
PT: etildimetilamina



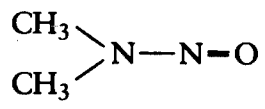


R: 12-20/22-34

S: 3-16-26-36

Cas No 62-75-9	No 612-077-00-3

Nota E



ES: dimetilnitrosamina; N-nitrosodimetilamina
DA: dimethylnitrosamin; N-nitrosodimethylamin
DE: Dimethylnitrosamin; N-Nitrosodimethylamin
EL: διμεθυλονιτροδοαμίνη; N-νιτροζοδιμεθυλαμίνη
EN: N-nitrosodimethylamine; dimethylnitrosamine
FR: diméthylnitrosamine; N-nitrosodiméthylamine
IT: dimetilnitrosamina; N-nitrosodimetilamina
NL: dimethylnitrosamine; N-nitrosodimethylamine
PT: dimetilnitrosamina; N-nitrosodimetilamina

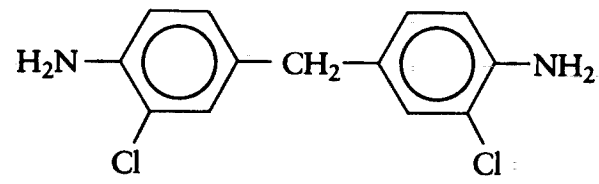


R: 45-25-26-48

S: 53-45

Cas No 101-14-4	No 612-078-00-9

Nota E



ES: 2,2′-dicloro-4,4′-metilendianilina; 4,4′-metilenbis (2-cloroanilina)
DA: 2,2′-dichlor-4,4′-methylendianilin; 4,4′-methylenbis (2-chloranilin)
DE: 2,2′-Dichlor-4,4′-methylendianilin; 4,4′-Methylen-bis (2-chloranilin)
EL: 2,2′-διχλωρο-4,4′-μεθυλενοδιανιλίνη· 4,4′-μεθυλενοδισ(2-χλωροανιλίνη)
EN: 2,2′-dichloro-4,4′-methylenedianiline; 4,4′-methylene bis (2-chloroaniline)
FR: 2,2′-dichloro-4,4′-méthylènedianiline; 4,4′-méthylènebis (2-chloroaniline)
IT: 2,2′-dicloro-4,4′-metilendianilina; 4,4′-metilenbis (2-cloroanilina)
NL: 2,2′-dichloor-4,4′-methyleendianiline; 4,4′-methyleenbis(2-chlooraniline)
PT: 2,2′-dicloro-4,4′-metilenodianilina; 4,4′-metileno-bis (2-cloroanilina)

T



R: 45-22

S: 53-44

Cas No	No 612-079-00-4

Nota A
Nota E

ES: sales de 2,2′-dicloro-4,4′-metilendianilina; sales de 4,4′-metilenbis (2-cloroanilina)
DA: salte af 2,2′-dichlor-4,4′-methylendianilin; salte af 4,4′-methylenbis (2-chloranilin)
DE: Salze von 2,2′-Dichlor-4,4′-methylendianilin; Salze von 4,4′-Methylen-bis (2-chloranilin)
EL: Άλατα της 2,2′-διχλωρο-4,4′-μεθυλενοδιανιλίνης· άλατα της 4,4′-μεθυλενοδισ(2-χλωροανιλίνης)
EN: salts of 2,2′-dichloro-4,4′-methylenedianiline; salts of 4,4′-methylenebis (2-chloroaniline);
FR: sels de 2,2′-dichloro-4,4′-méthylènedianiline; sels de 4,4′-méthylènebis (2-chloroaniline)
IT: 2,2′-dicloro-4,4′-metilendianilina sali; 4,4′-metilenbis (2-cloroanilina) sali
NL: zouten van 2,2′-dichloor-4,4′-methyleendianiline; zouten van 4,4′-methyleenbis-(2-chlooraniline)
PT: sais de 2,2′-dicloro-4,4′-metilenodianilina; sais de 4,4′-metileno-bis (2-cloroanilina)

T

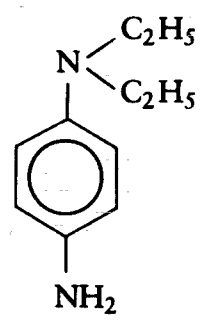


R: 45-22

S: 53-44

Cas No 93-05-0

No 612-080-00-X



ES: 4-amino-N,N-dietilanilina; N,N-dietil-p-fenilenodiamina
DA: 4-amino-N,N-diethylanilin; N,N-diethyl-4-aminoanilin
DE: 4-Amino-N,N-diethylanilin; N,N-Diethyl-p-phenylendiamin
EL: 4-αμινο-N-N'-διαιθυλανιλίνη· N,N-διαιθυλο-π-φαινυλενοδιαμίνη
EN: 4-amino-N,N-diethylaniline; N,N-diethyl-p-phenylenediamine
FR: 4-amino-N,N-diéthylaniline; N,N-diéthyl-p-phénylènediamine
IT: 4-amino-N,N-dietilanilina; N,N-dietil-p-fenilendiamina
NL: 4-amino-N,N-diëthylaniline; N,N-diëthyl-p-fenyleendiamine
PT: 4-amino-N,N-dietilanilina; N,N-dietil-p-fenilenodiamina

T



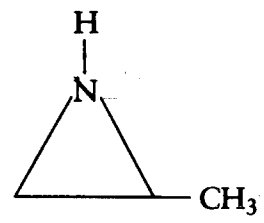
R: 25-34

S: 26-36-44

Cas No 75-55-8

No 613-033-00-6

Nota E



ES: 2-metilaziridina; propilenimina
DA: 2-methylaziridin; propylenimin
DE: 2-Methylaziridin; Propylenimin
EL: 2-μεθυλαζιριδίνη
EN: 2-methylaziridine; propyleneimine
FR: 2-méthylaziridine; propylènimine
IT: 2-metilaziridina; propilenimina
NL: 2-methylaziridine; propyleenimine
PT: 2-metilaziridina; propilenimina

F



T+

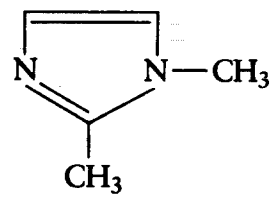


R: 45-11-26/27/28-41

S: 53-26-45

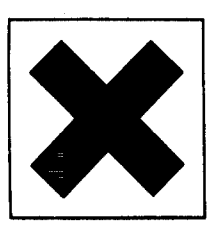
Cas No 1739-84-0

No 613-034-00-1



ES: 1,2-dimetilimidazol
DA: 1,2-dimethylimidazol
DE: 1,2-Dimethylimidazol
EL: 1,2-διμεθυλιμιδαζόλιο
EN: 1,2-dimethylimidazole
FR: 1,2-diméthylimidazole
IT: 1,2-dimetilimidazolo
NL: 1,2-dimethylimidazool
PT: 1,2-dimetilimidazole

Xn

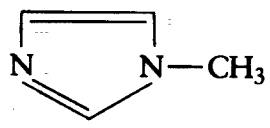


R: 22-38-41

S: 24-26

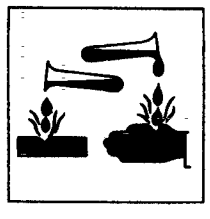
Cas No 616-47-7

No 613-035-00-7



ES: 1-metilimidazol
DA: 1-methylimidazol
DE: 1-Methylimidazol
EL: 1-μεθυλιμιδαζόλιο
EN: 1-methylimidazole
FR: 1-méthylimidazole
IT: 1-metilimidazolo
NL: 1-methylimidazool
PT: 1-metilimidazole

C

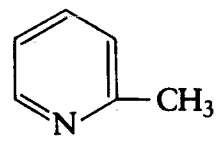


R: 21/22-34

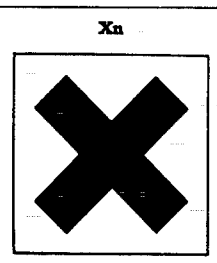
S: 26-36

Cas No 109-06-8

No 613-036-00-2



ES: 2-metilpiridina; 2-picolina
DA: 2-methylpyridin; 2-picolin
DE: 2-Methylpyridin; 2-Picolin
EL: 2-μεθυλοπυριδίνη, 2-πικολίνη
EN: 2-methylpyridine; 2-picoline
FR: 2-méthylpyridine; 2-picoline
IT: 2-metilpiridina; 2-picolina
NL: 2-methylpyridine; 2-picoline
PT: 2-metïlpiridina; 2-picolina

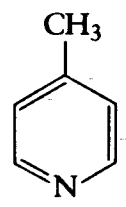


R: 10-20/21/22-36/37

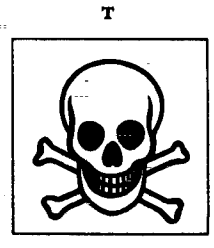
S: 26-36

Cas No 108-89-4

No 613-037-00-8



ES: 4-metilpiridina; 4-picolina
DA: 4-methylpyridin; 4-picolin
DE: 4-Methylpyridin; 4-Picolin
EL: 4-μεθυλοπυριδίνη
EN: 4-methylpyridine; 4-picoline
FR: 4-méthylpyridine; 4-picoline
IT: 4-metilpiridina; 4-picolina
NL: 4-methylpyridine; 4-picoline
PT: 4-metilpiridina; 4-picolina

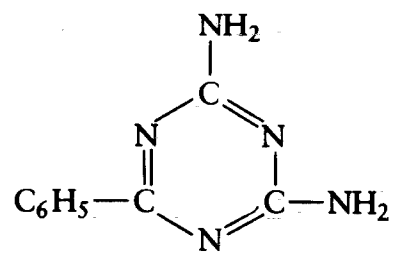


R: 10-20/22-24-36/37/38

S: 26-36-44

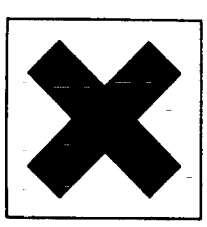
Cas No 91-76-9

No 613-038-00-3



ES: 6-fenil-1,3,5-triazina-2,4-diamina; benzoguanamina
DA: 6-phenyl-1,3,5-triazin-2,4-diamin; benzoguanamin
DE: 6-Phenyl-1,3,5-triazin-2,4-diamin; Benzoguanamin
EL: 6-φαινυλο-1,3,5-τριαζινο-2,4-διαμίνη· βενζογουαναμίνη
EN: 6-phenyl-1,3,5-triazine-2,4-diamine; benzoguanamine
FR: 6-phényl-1,3,5-triazine-2,4-diamine; benzoguanamine
IT: 6-fenil-1,3,5-triazin-2,4-diamina; benzoguanamina
NL: 6-fenyl-1,3,5-triazine-2,4-diamine; benzoguanamine
PT: 6-fenil-1,3,5-triazina-2,4-diamina; benzoguanamina

Xn

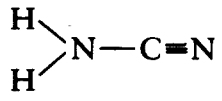


R: 22

S: —

Cas No 420-04-2

No 615-013-00-2



ES: cianamida; carbamonitrilo
DA: cyanamid
DE: Cyanamid
EL: Κυαναμίδιο
EN: cyanamide; carbamonitrile
FR: cyanamide
IT: cianamide
NL: cyaanamide
PT: cianamida

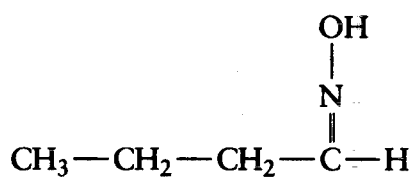
T



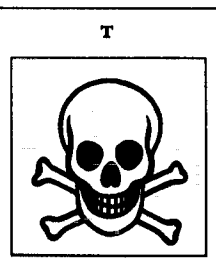
R: 25-36/38-43

S: 3-22-36-44

Cas No 110-69-0	No 616-013-00-5



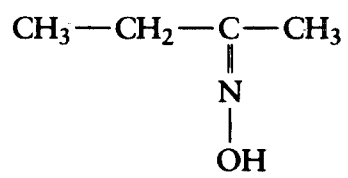
ES: butiraldehído-oxima
DA: butyraldehydoxim
DE: Butyraldehydoxim
EL: βουτυραλδεϋδοξίμη
EN: butyraldehyde oxime
FR: butyraldehyde-oxime
IT: butirraldeideossima
NL: butyraldehydoxim
PT: butiraldeído-oxima



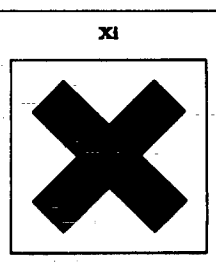
R: 22-24-36

S: 23-36-44

Cas No 96-29-7	No 616-014-00-0



ES: 2-butanona-oxima
DA: 2-butanonoxim; ethylmethylketoxim
DE: 2-Butanonoxim; Ethylmethylketoxim
EL: 2-βουτανονοξίμη· αιθυλομεθυλοκετοξίμη
EN: 2-butanone oxime; ethyl methyl ketoxime; ethyl methyl ketone oxime
FR: 2-butanone-oxime; éthylméthylcétoxime
IT: 2-butanonossima; etilmetilchetossima
NL: 2-butanonoxim; ethylmethylketoxim
PT: 2-butanona-oxima; etilmetilcetoxima



R: 36-43

S: 23-24