

# LEGGI E DECRETI

DECRETO MINISTERIALE 17 dicembre 1977.

**Classificazione e disciplina dell'imballaggio e della etichettatura delle sostanze e dei preparati pericolosi, in attuazione delle direttive emanate dal consiglio e dalla commissione della Comunità economica europea.**

IL MINISTRO PER LA SANITA'

DI CONCERTO CON

I MINISTRI PER L'INTERNO, PER L'INDUSTRIA, IL COMMERCIO E L'ARTIGIANATO E PER IL LAVORO E LA PREVIDENZA SOCIALE

Visti gli articoli 3, 6 e 9 della legge 29 maggio 1974, n. 256, concernente la classificazione e disciplina dell'imballaggio e della etichettatura delle sostanze e dei preparati pericolosi;

Viste le direttive del consiglio delle Comunità europee n. 67/548 del 27 giugno 1967, n. 73/146 del 21 maggio 1973, n. 75/409 del 24 giugno 1975 e la direttiva della commissione delle Comunità europee n. 76/907 del 14 luglio 1976, concernenti il ravvicinamento delle disposizioni legislative, regolamentari e amministrative degli Stati membri relative alla classificazione, all'imballaggio ed alla etichettatura delle sostanze pericolose;

Decreta:

Art. 1.

La classificazione, di cui all'art. 3 della legge, è riportata nell'allegato I.

I simboli di pericolo e le indicazioni di pericolo, di cui all'art. 5, punto 3) della legge sono riportati nell'allegato II.

I rischi specifici, di cui all'art. 5, punto 4), della legge, devono essere indicati mediante le frasi tipo riportate nell'allegato III.

Oltre le indicazioni ed i simboli di cui ai commi precedenti, possono essere indicati consigli di prudenza conformi a quelli riportati nell'allegato IV in riferimento alle indicazioni date per le singole sostanze nell'allegato I.

Gli apparecchi ed i metodi di determinazione del punto di infiammabilità delle sostanze e dei preparati liquidi, per l'identificazione delle caratteristiche di infiammabilità precisate dall'art. 2, punti c) e d), della legge, sono riportati nell'allegato V.

Gli allegati I, II, III, IV e V fanno parte integrante del presente decreto.

Art. 2.

Il termine di cui all'ultimo comma dell'art. 6 della legge 29 maggio 1974, n. 256, concernente lo smaltimento delle sostanze e dei preparati già immessi sul mercato non conformi nell'imballaggio ed etichettatura alle disposizioni contenute nel presente decreto è fissato in mesi dodici dalla data di pubblicazione del decreto stesso.

Art. 3.

Il presente decreto sarà pubblicato nella *Gazzetta Ufficiale* della Repubblica italiana.

Roma, addì 17 dicembre 1977

*Il Ministro per la sanità*  
DAL FALCO

*Il Ministro per l'interno*  
COSSIGA

*Il Ministro per l'industria, il commercio e l'artigianato*  
DONAT-CATTIN

*Il Ministro per il lavoro e la previdenza sociale*  
ANSELMINI

## ALLEGATO I

Elenco delle sostanze pericolose classificate in base al numero atomico dell'elemento più caratteristico delle loro proprietà

## PREFAZIONE

Nell'allegato I, le sostanze sono classificate in funzione dei numeri atomici dell'elemento più caratteristico delle loro proprietà. Dato il loro numero elevato le sostanze organiche hanno formato oggetto di una classificazione convenzionale a parte.

Le tabelle A e B facilitano la compilazione dell'elenco.

La numerazione delle sostanze è stata riveduta per consentire aggiornamenti periodici dell'allegato I, senza apportare rilevanti modifiche alla sua presentazione. Essa è basata sull'impiego di una sequenza cifrata del tipo : ABC — RST — VW — Y in cui

ABC rappresenta sia il numero atomico dell'elemento chimico più caratteristico preceduto da uno o due zeri per completare la sottosequenza, sia il numero convenzionale delle classificazione prescelta per le sostanze organiche ;

RST rappresenta il numero progressivo delle sostanze considerate nella sottosequenza ABC ;

VW rappresenta, per la sostanza così definita, una delle forme in cui essa viene prodotta e/o immessa sul mercato ;

Y rappresenta la cifra di controllo (check-digit) di tutta la precedente sequenza calcolata secondo il metodo utilizzato da ISBN (International Standard Book Number).

Esempio :      ABC — RST — VW — Y  
                   n. 017 — 005 — 00 — 9

Tale numerazione si trova a destra del nome di ogni sostanza. A sinistra si trova il numero CAS (Chemical abstract service) che permette d'identificare la sostanza. Le indicazioni che riguardano la classificazione e l'etichettatura della sostanza sono le seguenti :

- a) il o i simboli ove previsti e l'indicazione di pericolo attribuiti in base all'allegato II (vedi articolo 6, paragrafo 2, comma c) ;
- b) una serie di cifre precedute dalla lettera R che indica la natura dei rischi particolari di cui all'allegato III (vedi articolo 6, paragrafo 2, lettera d) ;
- c) una serie di cifre precedute dalla lettera S che indica i consigli di prudenza di cui all'allegato IV (vedi articolo 6, paragrafo 3).

Le cifre che seguono le lettere R e S sono separate o da un trattino orizzontale o da una barra obliqua, che hanno il seguente significato :

trattino orizzontale :      enunciazione separata dei rischi particolari (R) o dei consigli di prudenza (S) ;

sbarra inclinata :          enunciazione combinata possibile in una sola frase dei rischi particolari (R) o dei consigli di prudenza (S).

Le enunciazioni singole o combinate dei rischi particolari (R) figurano nell'allegato III e quelle dei consigli di prudenza (S) nell'allegato IV. Per snellire al massimo la formulazione delle sostanze dell'allegato I sono state utilizzate, diverse note di portata generale di cui si troveranno di seguito i testi esplicativi :

Nota A :

Il nome della sostanza deve figurare sull'etichetta sotto una delle denominazioni di cui all'allegato I della presente direttiva (vedi articolo 6, paragrafo 2, lettera a).

Nell'allegato I, quando sostanze di struttura analoga presentano gli stessi pericoli, è stata talvolta utilizzata la denominazione generale del tipo: « composti di ... » o « sale di ... ». In tal caso, il fabbricante o qualsiasi altra persona che immette tale sostanza sul mercato è tenuto a precisare sull'etichetta il nome chimico corrispondente alla formula chimica:

Esempio: per  $\text{BeCl}_2$ : cloruro di berillio

**Nota B:**

Talune sostanze (caso degli acidi, delle basi ..., ecc.) vengono immesse sul mercato in soluzione acquosa a concentrazioni varie e necessitano dunque di un'etichettatura diversa poiché presentano rischi diversi.

Nell'allegato I, viene utilizzata una denominazione generale del tipo:

« acido nitrico ... % »

In tal caso, il fabbricante o qualsiasi altra persona che introduce tale sostanza nel mercato deve indicare sull'etichetta la concentrazione della soluzione in %.

Esempio: acido nitrico 45 %

L'espressione in « % » viene sempre intesa peso/peso salvo altra espressa specificazione.

L'utilizzazione di altri dati (ad esempio, peso specifico, grado Beaumé ...) o di frasi descrittive (ad esempio, concentrato, fumante, glaciale) può essere tollerata.

**Nota C:**

Le sostanze organiche sono immesse sul mercato sia sotto forma isomerica ben definita, sia sotto forma di miscela di più isomeri.

Pertanto, nell'allegato I viene talvolta utilizzata una denominazione generale del tipo:

« xilene »

In tal caso il fabbricante o qualsiasi altra persona che immette tale sostanza sul mercato, deve specificare sull'etichetta che si tratta di un isomero ben definito o di una miscela di isomeri.

Esempi: a) xilene orto  
b) xilene (miscela di isomeri)

**Osservazione generale**

Quando talune categorie di sostanze dell'allegato I (vedi caso della denominazione generale del tipo « composti di ... » o « sali di ... ») presentano la possibilità di più di una classificazione, la stessa va effettuata ai sensi dell'articolo 3 della direttiva, vale a dire in funzione del più elevato grado di pericolo.

## Elenco degli elementi chimici classificati secondo il loro numero atomico (Z)

Tabella A

Z	Symb.	Da	D	E	F	I	N
1	H	Hydrogen	Wasserstoff	Hydrogen	Hydrogène	Idrogeno	Waterstof
2	He	Helium	Helium	Helium	Hélium	Elio	Helium
3	Li	Lithium	Lithium	Lithium	Lithium	Litio	Lithium
4	Be	Beryllium	Beryllium	Beryllium	Béryllium (Glucinium)	Berillio	Beryllium
5	B	Bor	Bor	Boron	Bore	Boro	Boor
6	C	Carbon (Kulstof)	Kohlenstoff	Carbon	Carbone	Carbonio	Koolstof
7	N	Nitrogen	Stickstoff	Nitrogen	Azote	Azoto	Stikstof
8	O	Oxygen (Ilt)	Sauerstoff	Oxygen	Oxygène	Ossigeno	Zuurstof
9	F	Fluor	Fluor	Fluorine	Fluor	Fluoro	Fluor
10	Ne	Neon	Neon	Neon	Néon	Neon	Neon
11	Na	Natrium	Natrium	Sodium	Sodium	Sodio	Natrium
12	Mg	Magnesium	Magnesium	Magnesium	Magnésium	Magnesio	Magnesium
13	Al	Aluminium	Aluminium	Aluminium	Aluminium	Alluminio	Aluminium
14	Si	Silicium	Silicium	Silicon	Silicium	Silicio	Silicium
15	P	Phosphor	Phosphor	Phosphorus	Phosphore	Fosforo	Fosfor
16	S	Svovl	Schwefel	Sulphur	Soufre	Zolfo	Zwavel
17	Cl	Chlor	Chlor	Chlorine	Chlore	Cloro	Chloor
18	A	Argon	Argon	Argon	Argon	Argon	Argon
19	K	Kalium	Kalium	Potassium	Potassium	Potassio	Kalium
20	Ca	Calcium	Calcium	Calcium	Calcium	Calcio	Calcium
21	Sc	Scandium	Scandium	Scandium	Scandium	Scandio	Scandium
22	Ti	Titan	Titan	Titanium	Titane	Titano	Titaan
23	V	Vanadium	Vanadium	Vanadium	Vanadium	Vanadio	Vanadium
24	Cr	Chrom	Chrom	Chromium	Chrome	Cromo	Chroom
25	Mn	Mangan	Mangan	Manganese	Manganèse	Manganese	Mangaan
26	Fe	Jern	Eisen	Iron	Fer	Ferro	IJzer
27	Co	Cobalt	Kobalt	Cobalt	Cobalt	Cobalto	Kobalt
28	Ni	Nikkel	Nickel	Nickel	Nickel	Nickel	Nikkel
29	Cu	Kobber	Kupfer	Copper	Cuivre	Rame	Koper
30	Zn	Zink	Zink	Zinc	Zinc	Zinco	Zink
31	Ga	Gallium	Gallium	Gallium	Gallium	Gallio	Gallium
32	Ge	Germanium	Germanium	Germanium	Germanium	Germanio	Germanium
33	As	Arsen	Arsen	Arsenic	Arsenic	Arsenico	Arsen
34	Se	Selen	Selen	Selenium	Sélénum	Selenio	Selenium
35	Br	Brom	Brom	Bromine	Brome	Bromo	Broom
36	Kr	Krypton	Krypton	Krypton	Krypton	Cripto	Krypton
37	Rb	Rubidium	Rubidium	Rubidium	Rubidium	Rubidio	Rubidium
38	Sr	Strontium	Strontium	Strontium	Strontium	Stronzio	Strontium
39	Y	Yttrium	Yttrium	Yttrium	Yttrium	Ittrio	Yttrium
40	Zr	Zirconium	Zirkon	Zirconium	Zirconium	Zirconio	Zirconium
41	Nb	Niobium	Niob	Niobium	Niobium	Niobio	Niobium
42	Mo	Molybdæn	Molybdän	Molybdenum	Molybdène	Molibdeno	Molybdeen
43	Tc	Technetium	Technetium	Technetium	Technétium	Tecnetio	Technetium
44	Ru	Ruthenium	Ruthenium	Ruthenium	Ruthénium	Rutenio	Ruthenium
45	Rh	Rhodium	Rhodium	Rhodium	Rhodium	Rodio	Rodium
46	Pd	Palladium	Palladium	Palladium	Palladium	Palladio	Palladium
47	Ag	Sølv	Silber	Silver	Argent	Argento	Zilver
48	Cd	Cadmium	Cadmium	Cadmium	Cadmium	Cadmio	Cadmium
49	In	Indium	Indium	Indium	Indium	Indio	Indium
50	Sn	Tin	Zinn	Tin	Étain	Stagno	Tin
51	Sb	Antimon	Antimon	Antimony	Antimoine	Antimonio	Antimoon
52	Te	Tellur	Tellur	Tellurium	Tellure	Tellurio	Telluur



Z	Symb.	Da	D	E	F	I	N
53	I	Iod	Jod	Iodine	Iode	Iodio	Jood
54	Xe	Xenon	Xenon	Xenon	Xénon	Xeno	Xenon
55	Cs	Cæsium	Caesium	Cesium	Césium	Cesio	Cesium
56	Ba	Barium	Barium	Barium	Baryum	Bario	Barium
57	La	Lanthan	Lanthan	Lanthanum	Lanthane	Lantano	Lanthaan
58	Ce	Cerium	Cer	Cerium	Cérium	Cerio	Cerium
59	Pr	Praseodym	Praseodym	Praseodymium	Praséodyme	Praseodimio	Praseodymium
60	Nd	Neodym	Neodym	Neodymium	Néodyme	Neodimio	Neodymium
61	Pm	Promethium	Promethium	Promethium	Prométhium	Promezio	Promethium
62	Sm	Samarium	Samarium	Samarium	Samarium	Samario	Samarium
63	Eu	Europium	Europium	Europium	Europium	Europio	Europium
64	Gd	Gandolinium	Gandolinium	Gandolinium	Gandolinium	Gadolinio	Gandolinium
65	Tb	Terbium	Terbium	Terbium	Terbium	Terbio	Terbium
66	Dy	Dysprosium	Dysprosium	Dysprosium	Dysprosium	Disproso	Dysprosium
67	Ho	Holmium	Holmium	Holmium	Holmium	Olmio	Holmium
68	Er	Erbium	Erbium	Erbium	Erbium	Erbio	Erbium
69	Tm	Thulium	Thulium	Thulium	Thulium	Tulio	Thulium
70	Yb	Ytterbium	Ytterbium	Ytterbium	Ytterbium	Itterbio	Ytterbium
71	Lu	Lutetium	Lutetium	Lutetium	Lutétium	Lutezio	Lutetium
72	Hf	Hafnium	Hafnium	Hafnium	Hafnium	Afnio	Hafnium
73	Ta	Tantal	Tantal	Tantalum	Tantale	Tantalo	Tantaal
74	W	Wolfram	Wolfram	Tungsten	Tungstène	Tungsteno	Wolfram
75	Re	Rhenium	Rhenium	Rhenium	Rhénium	Renio	Renium
76	Os	Osmium	Osmium	Osmium	Osmium	Osmio	Osmium
77	Ir	Iridium	Iridium	Iridium	Iridium	Iridio	Iridium
78	Pt	Platin	Platin	Platinum	Platine	Platino	Platinum
79	Au	Guld	Gold	Gold	Or	Oro	Goud
80	Hg	Kviksølv	Quecksilber	Mercury	Mercure	Mercurio	Kwik
81	Tl	Thallium	Thallium	Thallium	Thallium	Tallio	Thallium
82	Pb	Bly	Blei	Lead	Plomb	Piombo	Lood
83	Bi	Bismuth	Wismuth	Bismuth	Bismuth	Bismuto	Bismuth
84	Po	Polonium	Polonium	Polonium	Polonium	Polonio	Polonium
85	At	Astat	Astat	Astatine	Astate	Astato	Astaat
86	Rn	Radon	Radon	Radon	Radon	Radon	Radon
87	Fr	Francium	Francium	Francium	Francium	Francio	Francium
88	Ra	Radium	Radium	Radium	Radium	Radio	Radium
89	Ac	Actinium	Actinium	Actinium	Actinium	Attinio	Actinium
90	Th	Thorium	Thorium	Thorium	Thorium	Torio	Thorium
91	Pa	Protactinium	Protactinium	Protactinium	Protactinium	Protattinio	Protactinium
92	U	Uran	Uran	Uranium	Uranium	Uranio	Uranium
93	Np	Neptunium	Neptunium	Neptunium	Neptunium	Nettunio	Neptunium
94	Pu	Plutonium	Plutonium	Plutonium	Plutonium	Plutonio	Plutonium
95	Am	Americium	Americium	Americium	Americium	Americio	Americium
96	Cm	Curium	Curium	Curium	Curium	Curio	Curium
97	Bk	Berkelium	Berkelium	Berkelium	Berkélium	Berkelio	Berkelium
98	Cf	Californium	Californium	Californium	Californium	Californio	Californium
99	Es	Einsteinium	Einsteinium	Einsteinium	Einsteinium	Einsteinio	Einsteinium
100	Fm	Fermium	Fermium	Fermium	Fermium	Fermio	Fermium
101	Md	Mendelevium	Mendelevium	Mendelevium	Mendélévium	Mendelevio	Mendelevium
102	No	Nobelium	Nobelium	Nobelium	Nobélium	Nobelio	Nobelium
103	Lw	Lawrentium	Lawrentium	Lawrencium	Lawrentium	Lawrencio	Laurentium

## Tabella B

## Classificazione speciale per le sostanze organiche

- 601 Carbonhydrider (kulbrinter)  
Kohlenwasserstoffe  
Hydrocarbons  
Hydrocarbures  
Idrocarburi  
Koolwaterstoffen
- 602 Halogensubstituerede carbonhydrider  
Halogen-Kohlenwasserstoffe  
Halogenated hydrocarbons  
Dérivés halogénés des hydrocarbures  
Derivati alogenati degli idrocarburi  
Gehalogeneerde koolwaterstoffen
- 603 Alkoholer og deres derivater  
Alkohole und ihre Derivate  
Alcohols and their derivatives  
Alcools et dérivés  
Alcoli e derivati  
Alcoholen en derivaten
- 604 Phenoler og deres derivater  
Phenole und ihre Derivate  
Phenols and their derivatives  
Phénols et dérivés  
Fenoli e derivati  
Phenolen en derivaten
- 605 Aldehyder og deres derivater  
Aldehyde und ihre Derivate  
Aldehydes and their derivatives  
Aldéhydes et dérivés  
Aldeidi e derivati  
Aldehyden en derivaten
- 606 Ketoner og deres derivater  
Ketone und ihre Derivate  
Ketones and their derivatives  
Cétones et dérivés  
Chetoni e derivati  
Ketonen en derivaten
- 607 Organiske syrer og deres derivater  
Organische Säuren und ihre Derivate  
Organic acids and their derivatives  
Acides organiques et dérivés  
Acidi organici e derivati  
Organische zuren en derivaten

- 
- 608 Nitriler  
Nitrile  
Nitriles  
Nitriles  
Nitrili  
Nitrillen
- 609 Nitroforbindelser  
Nitroverbindungen  
Nitro compounds  
Dérivés nitrés  
Nitroderivati  
Nitroverbindungen
- 610 Chlornitroforbindelser  
Chlornitroverbindungen  
Chloronitro compounds  
Dérivés chloronitrés  
Cloronitro derivati  
Chloor-nitroverbindungen
- 611 Azoxy- og azoforbindelser  
Azoxy- und Azoverbindungen  
Azoxy and azo compounds  
Dérivés azoxy et azoïques  
Azossi- e azoderivati  
Azoxy- en azoverbindingen
- 612 Aminer  
Aminoverbindungen  
Amine compounds  
Dérivés aminés  
Aminoderivati  
Aminoverbindingen
- 613 Heterocykliske baser og deres derivater  
Heterocyclische Basen und ihre Derivate  
Heterocyclic bases and their derivatives  
Bases hétérocycliques et dérivés  
Basi eterocicliche e derivati  
Heterocyclische basen en hun derivaten
- 614 Glycosider og Alkaloider  
Glycoside und Alkaloide  
Glycosides and alkaloids  
Glucosides et alcaloïdes  
Glucosidi e alcaloidi  
Glycosiden en alkaloiden


- 615 Cyanater og isocyanater  
Cyanate und Isocyanate  
Cyanates and isocyanates  
Cyanates et isocyanates  
Cianati e isocianati  
Cyanaten en isocyanaten
- 616 Amider og deres derivater  
Amide und ihre Derivate  
Amides and their derivatives  
Amides et dérivés  
Amidi e derivati  
Amiden en derivaten
- 617 Organiske Peroxider  
Organische Peroxide  
Organic peroxides  
Peroxydes organiques  
Perossidi organici  
Organische peroxiden
- 650 Diverse stoffer  
Verschiedene Stoffe  
Miscellaneous substances  
Substances diverses  
Sostanze diverse  
Diversen.

Cas No 13-33-74-0

No 001-001-00-9

 $H_2$ 

Hydrogen (brint)  
Wasserstoff  
Hydrogen  
Hydrogène  
Idrogeno  
Waterstof


<b>F</b> 	<b>R:</b> 12 <b>S:</b> 7/9
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Cas No 16853-85-3

No 001-002-00-4

 $LiAlH_4$ 

Lithiumaluminiumhydrid  
Lithium-Aluminiumhydrid  
Aluminium lithium hydride  
Hydrure d'aluminium-lithium  
Idruro di litio-alluminio (Litio-alluminio idruro)  
Lithiumaluminiumhydride


<b>F</b> 	<b>R:</b> 15 <b>S:</b> 7/8-24/25-43
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Cas No 7646-69-7

No 001-003-00-X

NaH

Natriumhydrid  
Natriumhydrid  
Sodium hydride  
Hydrure de sodium  
Idruro di sodio (Sodio Idruro)  
Natriumhydride


<b>F</b> 	<b>R: 15</b> <b>S: 7/8-24/25-43</b>
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Cas No 7789-78-8

No 001-004-00-5

CaH<sub>2</sub>

Calciumhydrid  
Calciumhydrid  
Calcium hydride  
Hydrure de calcium  
Idruro di calcio (Calcio idruro)  
Calciumhydride



<b>F</b> 	<b>R: 15</b> <b>S: 7/8-24/25-43</b>
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Cas No

No 003-001-00-4

**Li**

Lithium  
Lithium  
Lithium  
Lithium  
Litio  
Lithium


<b>F</b> 	<b>C</b> 	<b>R:</b> 14/15-34 <b>S:</b> 8-43
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Cas No 7440-41-7

004-001-00-7

Be

Beryllium  
 Beryllium  
 Beryllium  
 Béryllium (Glucinium)  
 Berillio  
 Beryllium


T		<b>R:</b> 26/27-37-39 <b>S:</b> 26-28-45
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Cas No

No 004-002-00-2

Nota A

Berylliumforbindelser med undtagelse af Berylliumaluminiumsilicater  
 Berylliumverbindungen, ausgenommen Beryllium-Tonerdesilikate  
 Beryllium compounds with the exception of aluminium beryllium silicates  
 Composés de béryllium (glucinium) à l'exception des silicates doubles d'aluminium et de béryllium  
 Composti del berillio esclusi silicati doppi di alluminio e berillio  
 Berylliumverbindingen met uitzondering van beryllium-aluminiumsilicaat

T		<b>R:</b> 26/27-37-39 <b>S:</b> 26-28-45
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Cas No 7637-07-2

No 005-001-00-X

 $\text{BF}_3$ 

Bortrifluorid  
Bortrifluorid  
Boron trifluoride  
Trifluorure de bore  
Trifluoruro di boro (boro trifluoruro)  
Boortrifluoride



R: 14-26-35

S: 9-26-28-36-45

Cas No 10294-34-5

No 005-002-00-5

 $\text{BCl}_3$ 

Bortrichlorid  
Bortrichlorid  
Boron trichloride  
Trichlorure de bore  
Tricloruro di boro (Boro tricloruro)  
Boortrichloride



R: 14-26/28-34

S: 9-26-28-36-45

Cas No

No 005-003-00-0

 $\text{BBr}_3$ 

Bortribromid  
Bortribromid  
Boron tribromide  
Tribromure de bore  
Tribromuro di boro (Boro tribromuro)  
Boortribromide

T



R: 14-26/28-35



S: 9-26-28-36-45

Cas No 630-08-0

No 006-001-00-2

CO

Carbonmonoxid (Kulmonoxid, kullilte)  
Kohlenmonoxid  
Carbon monoxide  
Oxyde de carbone (Monoxyde de carbone)  
Ossido di carbonio  
Koolmonoxide


F	T	
		
		R: 12-23
		S: 7-16

Cas No 75-44-5

No 006-002-00-8

COCl<sub>2</sub>

Carbonylchlorid, (fosgen)  
Carbonylchlorid (Phosgen)  
Carbonyl chloride (phosgene)  
Dichlorure de carbonyle (Phosgène)  
Cloruro di carbonile (fosgene)  
Kooloxychloride (fosgeen)



T	
	
	R: 26
	S: 7/9-24/25-45

Cas No 75-15-0

No 006-003-00-3



Carbondisulfid (svovlkulstof)  
Kohlendisulfid (Schwefelkohlenstoff)  
Carbon disulphide  
Sulfure de carbone  
Solfuro di carbonio  
Kooldisulfide (zwavelkoolstof)


F	T	
		
		<b>R:</b> 12-26
		<b>S:</b> 27-29-33-43-45

Cas No 75-20-7

No 006-004-00-9

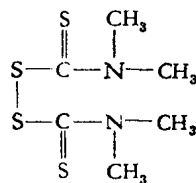


Calciumcarbid (karbid)  
Calciumcarbid  
Calcium carbide  
Carbure de calcium  
Carburo di calcio (Calcio carburo)  
Calciumcarbide

F	
	
	<b>R:</b> 15
	<b>S:</b> 8-43

Cas No 137-26-8

No 006-005-00-4



thiram,  
Tetramethylthiuramdisulfid

thiram,  
Bis (dimethyl-thiocarbamoyl)-disulfid

thiram,  
Tetramethylthiuram disulphide

thirame,  
Disulfure de bis (*N,N*-diméthylthiocarbamyle)

tiram,  
(bis dimetilcarbamoil) disolfuro (disolfuro di tetrametiltiurame)

thiram,  
Tetramethylthiuram disulfide

Xn



R: 22-38

S: 2-13

Cas No 74-90-8

No 006-006-00-X

HCN

Hydrogencyanid (cyanbrinte, blasyre)

Cyanwasserstoff (Blausäure)

Hydrogen cyanide (Hydrocyanic acid)

Cyanure d'hydrogène (Acide cyanhydrique)

Acido cianidrico

Cyaanwaterstof (blauwzuur)

F



T



R: 12-26/27/28

S: 7/9-13-16-45

Cas No

No 006-007-00-5

Nota A

Salte af hydrogencyanid med undtagelse af komplekse salte som cyanoferrat (II) og -(III) og kviksølv(II)oxidcyanid

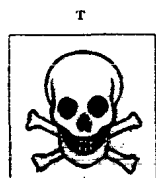
Salze der Blausäure mit Ausnahme der komplexen Cyanide, z. B. Cyanoferrate (II) und (III) und Quecksilber-oxidcyanid

Hydrogen cyanide (Salts of ...) with the exception of complex cyanides such as ferrocyanides, ferricyanides and mercuric oxycyanide

Sels de l'acide cyanhydrique, à l'exception des cyanures complexes tels que ferrocyanures et ferricyanures et oxycyanure de mercure

Sali dell'acido cianidrico, ad esclusione dei cianuri complessi come ferrocianuri e ferricianuri e ossicianuro di Hg

Cyaanwaterstof (Zouten van ...) met uitzondering van complexe cyaniden zoals ferro- en ferricyaniden en Kwikoxycyanide

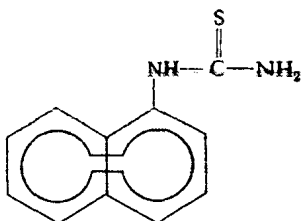


R: 26/27/28-32

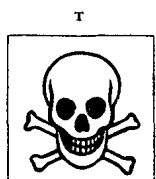
S: 1/2-7-28-29-45

Cas No 86-88-4

No 006-008-00-0



antu,  
1-Naphthylthiourinstof  
antu,  
1-Naphthyl-thioharnstoff  
antu,  
1-Naphthylthiourea  
antu,  
1-Naphthylthiourée  
antu,  
1-Naftiltiourea  
antu,  
1-Naftylthioureum

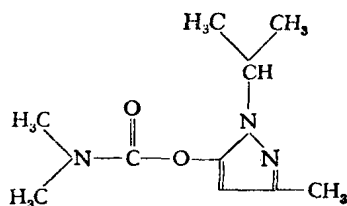


R: 26/27/28-39

S: 1-13-45

Cas No 119-38-0

No 006-009-00-6



Isolan (ikke anerkendt af ISO)

1-Isopropyl-3-methylpyrazolyl-(5)-*N,N*-dimethylcarbamate

Isolan (nicht als ISO-Kurzname anerkannt)

(1-Isopropyl-3-methyl-1*H*-pyrazol-5-yl)-*N,N*-dimethyl-carbamate

Isolan (common name not adopted by ISO)

1-Isopropyl-3-methylpyrazol-5-yl dimethylcarbamate

Isolane (nom commun non adopté par l'ISO)

*N,N*-Diméthylcarbamate d'1-isopropyl-3-méthyl-5-pyrazolyle

Isolan (denominazione non adottata dall'ISO)

(1-Isopropil-3-metil-1*H*-pirazol-5-il)-*N,N*-dimetil-carbammato

Isolan (benaming niet aanvaard door ISO)

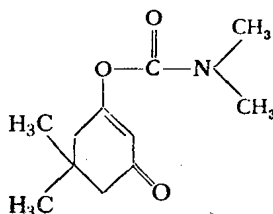
(1-isopropyl-3-methyl-1*H*-pyrazol-5-yl)-*N,N*-dimethyl-carbamaat

R: 26/27/28

S: 1-13-45

Cas No 122-15-6

No 006-010-00-1



Dimetan (ikke anerkendt af ISO)

5,5-Dimethyl-3-oxo-1-cyclohexenyl-*N,N*-dimethylcarbamate

Dimetan (nicht als ISO-Kurzname anerkannt)

(5,5-Dimethyl-3-oxo-cyclohex-1-en-yl)-*N,N*-dimethyl-carbamate

Dimetan (common name not adopted by ISO)

5,5-Dimethyl-3-oxocyclohex-1-enyl dimethylcarbamate

Dimétan (nom commun non adopté par l'ISO)

*N,N*-Diméthylcarbamate de 5,5-diméthyl-3-oxo-1-cyclohexène-1-yle

Dimetan (denominazione non adottata dall'ISO)

(5,5-Dimetil-3-oxo-cicloes-1-en-il)-*N,N*-dimetil-carbammato

Dimetan (benaming niet aanvaard door ISO)

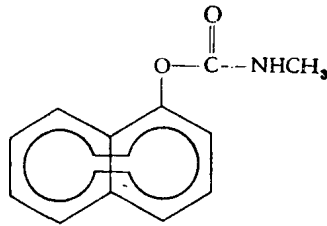
(5,5-Dimethyl-3-oxo-cyclohex-1-en-yl)-*N,N*-dimethyl-carbamaat

R: 26/27/28

S: 1-13-45

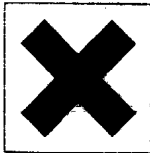
Cas No 63-25-2

No 006-011-00-7



carbaryl,  
1-Naphthyl-*N*-methylcarbamate  
carbaryl,  
*N*-Methyl-1-naphthyl-carbamate  
carbaryl,  
1-Naphthyl methylcarbamate  
carbaryl,  
*N*-Méthylcarbamate de 1-naphtyle  
carbaril,  
*N*-Metil-1-naftil-carbammato  
carbaryl,  
*N*-Methyl-1-naftyl-carbamaat

Xn

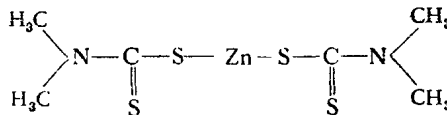


R: 20/22-37

S: 2-13

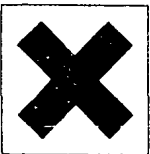
Cas No

No 006-012-00-2



ziram,  
Zink-bis(*N,N*-dimethyldithiocarbamat)  
ziram,  
Zink-bis(*N,N*-dimethyl-dithiocarbamat)  
ziram,  
Zinc dimethyldithiocarbamate  
zirame,  
Bis (*N,N*-diméthyldithiocarbamate) de zinc  
ziram,  
bis(*N,N*-dimetil-ditiocarbammato) di zinco  
ziram,  
Zink-bis(*N,N*-dimethyldithiocarbamaat)

Xn



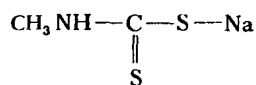
R: 22-38

S: 2-13



Cas No 137-42-8

No 006-013-00-8



metam-Na  
 Natrium-*N*-methyldithiocarbamat  
 metam-Natrium  
 Natrium-*N*-methyl-dithiocarbamat  
 metham-sodium  
 Sodium methyldithiocarbamate  
 métam-sodium,  
*N*-Méthyldithiocarbamate de sodium  
 metam-sodio  
*N*-Metil-ditiocarbammato di sodio  
 metam-natrium  
 Natrium-*N*-methyldithiocarbamaat

Xn

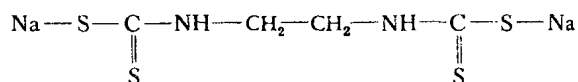


R: 22-38

S: 2-13

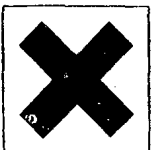
Cas No 142-59-6

No 006-014-00-3



nabam,  
 Dinatrium-*N,N'*-ethylen-bis-(dithiocarbamat)  
 nabam,  
 Dinatrium-*[N,N'*-ethylen-bis(dithiocarbamat)]  
 nabam,  
 Disodium ethylenebisdithiocarbamate  
 nabame,  
*N,N'*-Éthylène bis (dithiocarbamate de sodium)  
 nabam,  
*N,N'*-etilen-bis(ditiocarbammato di sodio)  
 nabam,  
 Dinatrium[*N,N'*-ethyleen-bis(dithiocarbamaat)]

Xn

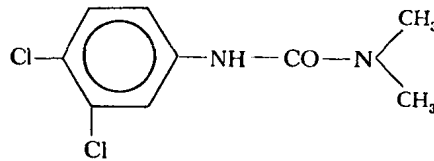


R: 22-38

S: 2-13

Cas No 330-54-1

No 006-015-00-9



diuron,  
*N'*-(3,4-Dichlorophenyl)-*N,N*-dimethylurinstof  
 diuron,  
 3-(3,4-Dichlor-phenyl)-1,1-dimethyl-harnstoff  
 diuron,  
 3-(3,4-Dichlorophenyl)-1,1-dimethylurea  
 diuron,  
*N'*-(3,4-Dichlorophényl)-*N,N*-diméthylurée  
 diuron,  
*N'*-(3,4-dicloro-fenil)-*N,N*-dimetil-urea  
 diuron,  
 3-(3,4-Dichloorfenyl)-1,1-dimethylureum

xi

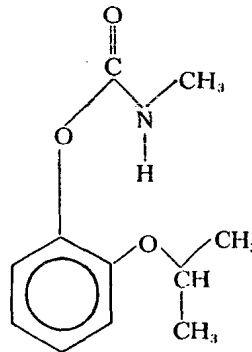


R: 36/37/38

S: 2-13

Cas No 114-26-1

No 006-016-00-4



propoxur,  
 2-Isopropoxyphenyl-*N*-methylcarbamate  
 propoxur,  
 2-Isopropoxy-phenyl-*N*-methyl-carbamate  
 propoxur,  
 2-Isopropoxyphenyl methylcarbamate  
 propoxur,  
*N*-Méthylcarbamate de 2-isopropoxy-phényle  
 propoxur,  
 2-Isopropossi-fenil-*N*-metil-carbammato  
 propoxur,  
 2-Isopropoxy-fenyl-*N*-methyl-carbamaat

T

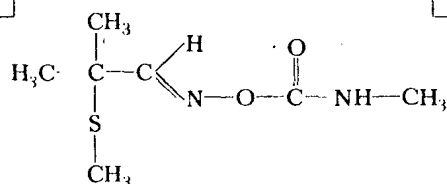


R: 23/24/25

S: 2-13-44

Cas No 116-06-3

No 006-017-00-X



aldicarb,  
 2-Methyl-2-(thiomethyl)-propyliden-*O*-(methylcarbamoyl)-oxim  
 aldicarb,  
 2-Methyl-2-methylthio-propionaldehyd-*O*-(*N*-methyl-carbamoyl)-oxim  
 aldicarb,  
 2-Methyl-2-methylthiopropionaldehyde *O*-methylcarbamoyloxime  
 aldicarbe,  
*N*-Méthylcarbamate de (2-méthyl-2-méthylthio-propylidényl)amine  
 aldicarb,  
 2-Metil-2-tiometil-propionaldeid-*O*-(*N*-metil-carbamoil)-ossima  
 aldicarb,  
 2-Methyl-2-methylthio-propionaldehyde-*O*-(*N*-methyl-carbamoyl)oxim



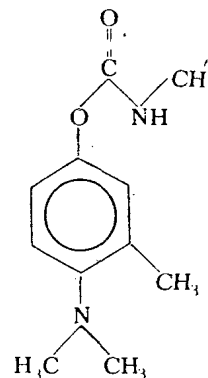
R: 26/27/28

S: 1-13-28-45

Cas No 2032-59-9

No 006-018-00-5

aminocarb,  
 4-Dimethylaminophenyl-3-methyl-*N*-methylcarbammat  
 aminocarb,  
 (4-Dimethylamino-3-methyl-phenyl)-*N*-methyl-carbammat  
 aminocarb,  
 4-Dimethylamino-3-methylphenyl methylcarbamate  
 aminocarbe,  
*N*-Méthylcarbamate de 4-diméthylamino-3-méthylphényle  
 aminocarb,  
 (4-Dimetilamino-3-metil-fenil)-*N*-metil-carbammato  
 aminocarb,  
 (4-Dimethylamino-3-methyl-fenyl)*N*-methyl-carbamaat

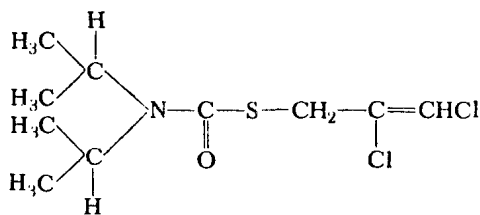


R: 23/24/25

S: 2-13-44

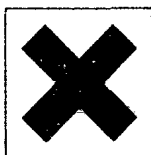
Cas No

No 006-019-00-0



diallat,  
*S*-(2,3-Dichlorallyl)-*N,N*-diisopropylthiocarbamat  
 diallat,  
*S*-(2,3-Dichlor-allyl)-*N,N*-diisopropyl-thiocarbamat  
 di-allate,  
*S*-2,3-Dichloroallyl di-isopropylthiocarbamate  
 diallate,  
*N,N*-Di-isopropylthiocarbamate de *S*-(2,3-dichloroallyle)  
 diallate,  
*S*-(2,3-Dicloro-allil)-*N,N*-diisopropil-monotiocarbammato  
 diallaat,  
*S*-(2,3-Dichloorallyl)-*N,N*-diisopropyl-monothio-carbamaat

Xn

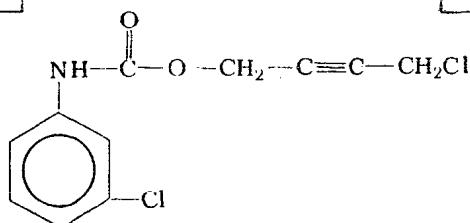


R: 22-36/38

S: 2-13-39

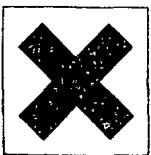
Cas No

No 006-020-00-6



barban,  
 4-Chlor-2-butynyl-*N*-(3-chlorphenyl)-carbamat  
 barban,  
 (4-Chlor-but-2-ynyl)-*N*-(3-chlor-phenyl)-carbamat  
 barban,  
 4-Chlorobut-2-ynyl 3-chlorophenylcarbamate  
 barbane,  
*N*-(3-Chlorophényl)carbamate de 4-chloro-2-butynyle  
 barban,  
 (4-Cloro-but-2-in-il)-*N*-(3-cloro-fenil)-carbammato  
 barban,  
 (4-Chloor-but-2-yn-yl)-*N*-(3-chloorfenyl)-carbamaat

Xn

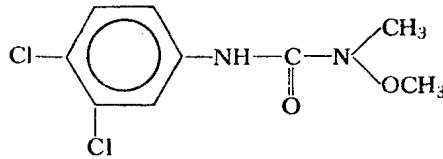


R: 20/21/22

S: 2-13

Cas No

No 006-021-00-1



linuron,  
*N'*-(3,4-Dichlorophenyl)-*N*-methoxy-*N*-methylurinstof

linuron,  
 3-(3,4-Dichlor-phenyl)-1-methoxy-1-methyl-harnstoff

linuron,  
 3-(3,4-Dichlorophenyl)-1-methoxy-1-methylurea

linuron,  
*N'*-(3,4-Dichlorophényl)-*N*-méthoxy-*N*-méthylurée

linuron,  
 3-(3,4-Dicloro-fenil)-1-metossi-1-metil-urea

linuron,  
 3-(3,4-Dichloorfenyl)-1-methoxy-1-methylureum

xi

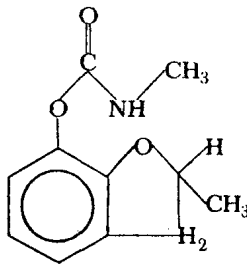


R: 38

S: 2-13

Cas No

No 006-022-00-7



decarbofuran,  
 2,3-Dihydro-2-methyl-7-benzofuranyl-methylcarbamate

decarbofuran,  
 7-(*N*-Methyl-carbamoyloxy)-2-methyl-2,3-dihydro-benzofuran

decarbofuran,  
 2,3-Dihydro-2-methylbenzofuran-7-yl methylcarbamate

decarbofuran,  
*N*-Méthylcarbamate de 2-méthyl-2,3-dihydrobenzo [b] furanne-7-yle

decarbofurano,  
 7-(*N*-metil-ossicarbamoil)-2-metil-2,3-diidrobenzofurano

decarbofuraan,  
 7-(*N*-Methyl-carbamoyloxy)-2-methyl-2,3-dihydrobenzofuraan

T

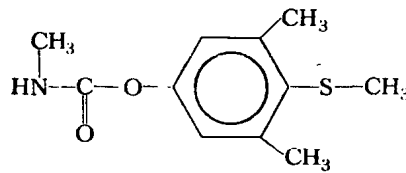


R: 23/24/25

S: 2-13-44

Cas No

No 006-023-00-2



mercaptodimethur (ikke anerkendt af ISO)  
 3,5-Dimethyl-4-methylthiophenyl-N-methylcarbamate  
 Mercaptodimethur (nicht als ISO-Kurzname anerkannt)  
 (3,5-Dimethyl-4-methylthio-phenyl)-N-methyl-carbamate  
 Methiocarb (common name not adopted by ISO)  
 3,5-Dimethyl-4-methylthiophenyl methylcarbamate  
 Mercaptodiméthur (Methiocarbe) (nom commun non adopté par l'ISO)  
 N-Méthylcarbamate de 3,5-diméthyl-4-méthylthiophényle  
 Metiocarb (denominazione non adottata dall'ISO)  
 (3,5-Dimetil-4-metiltio-fenil)-N-metil-carbammato  
 Methiocarb (benaming niet aanvaard door ISO)  
 (3,5-Dimethyl-4-methylthiofenyl)-N-methylcarbamaat

T

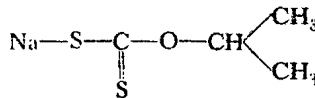


R: 23/24/25

S: 2-13-44

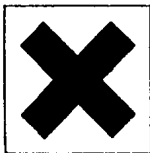
Cas No

No 006-024-00-8



proxan-Na  
 Natrium-isopropyl-xanthogenat  
 proxan-Natrium,  
 Natrium-O-isopropyl-dithiocarbonat  
 proxan-sodium,  
 Sodium isopropylxanthate  
 proxane-sodium,  
 Dithiocarbonate d'O-isopropyle et de sodium  
 proxan-Sodio  
 O-isopropil-ditiocarbonato di sodio  
 Natrium-O-isopropyl-dithiocarbonaat

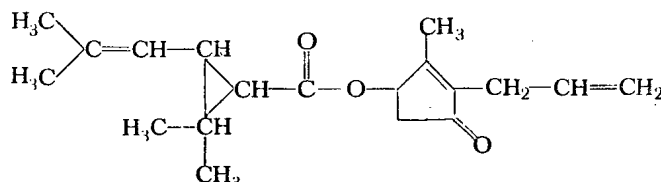
Xn



R: 22-38

S: 2-13

Cas No 584-79-2



No 006-025-00-3

allethrin

(±)-3-Allyl-2-methyl-4-oxocyclopent-2-enyl-(±)-(cis-og trans-) chrysanthemum-monocarboxylat

allethrin,

(±)-(3-Allyl-2-methyl-4-oxo-cyclopent-2-enyl)-[2,2-dimethyl-3-(2'methyl-prop-1-enyl)]-cyclopropancarbonat

allethrin,

(±)-3-Allyl-2-methyl-4-oxocyclopent-2-enyl 2,2-dimethyl-3-(2-methylprop-1-enyl) cyclopropylcarboxylate

palléthrine,

(±)-2,2-Diméthyl-3-(2-méthyl-1-propènyl) cyclopropane-carboxylate de (3-allyl-2-méthyl-4-oxo-2-cyclopentène)

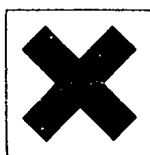
alletrina,

(±)-2,2-dimetil-(2-metil-propen-1-il)-3-ciclopropancarbossilato di 3-allil-2-metil-4-osso-ciclopent-2-en-1-ile

allethrin,

(±)-3-allyl-2-methyl-4-oxo-cyclopent-2-enyl[2,2-dimethyl-3-(2-methylprop-1-enyl)]-cyclopropancarbamaat

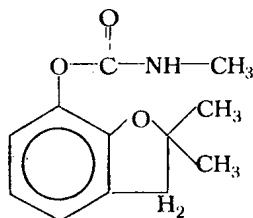
Xa



R: 20/21/22

S: 2-13

Cas No 1563-77-2



No.006-026-00-9

carbofuran,

2,3-Dihydro-2,2-dimethyl-7-benzofuranyl-methylcarbammat

carbofuran,

2,3-Dihydro-2,2-dimethyl-benzofuran-7-yl-N-methylcarbammat

carbofuran,

2,3-Dihydro-2,2-dimethylbenzofuran-7-yl methylcarbamate

carbofuran,

N-Méthylcarbamate de 2,2-diméthyl-2,3-dihydrobenzo [b] furanne-7-yle

carbofuran,

2,3-Diidro-2,2-dimetil-7-benzofuranil metilcarbammato

carbofuraan,

2,3-Dihydro-2,2-dimethylbenzofuran-7-yl-N-methylcarbamaat

T

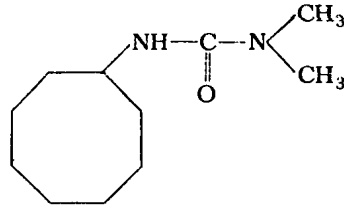


R: 26/28

S: 1-13-45

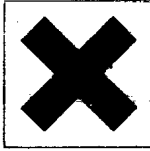
Cas No 2163-69-1

No 006-027-00-4



cycluron,  
3-Cyclooctyl-1,1-dimethylurinstof  
cycluron,  
3-Cyclooctyl-1,1-dimethyl-harnstoff  
cycluron,  
3-Cyclo-octyl-1,1-dimethylurea  
cycluron,  
*N'*-Cyclooctyl-*N,N*-diméthylurée  
cicluron,  
3-Ciclo-ottil-1,1-dimetilurea  
cycluron,  
3-Cyclooctyl-1,1-dimethylureum

Xa

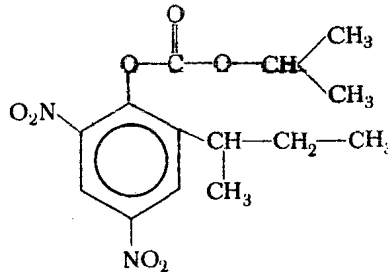


R: 20/21/22

S: 2-13

Cas No 973-21-7

No 006-028-00-X



dinobuton,  
2-(1-Methyl-n-propyl)-4,6-dinitrophenyl-isopropylcarbonat  
dinobuton,  
(2-*sec*-Butyl-4,6-dinitro-phenyl)-isopropyl-carbonat  
dinobuton,  
2-*sec*-Butyl-4,6-dinitrophenyl isopropyl carbonate  
dinobuton,  
Carbonate de 2-*sec*-butyl-4,6-dinitro-phényle et d'isopropyle  
dinobuton,  
Carbonato di 2-*sec*-butil-4,6-dinitrofenile e di isopropile  
dinobuton,  
Isopropyl-2(1-methyl-n-propyl)-4,6-dinitrofenylcarbonaat

T



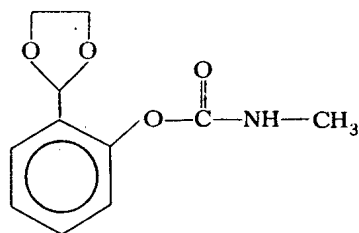
R: 23/24/25

S: 2-13-44



Cas No

No 006-029-00-5



dioxacarb,  
2-(1,3-Dioxolan-2-yl)-phenyl-*N*-methylcarbamate  
dioxacarb,  
2-(1,3-Dioxolan-2-yl)-phenyl-*N*-methyl-carbamate  
dioxacarb,  
2-(1,3-Dioxolan-2-yl)phenyl methylcarbamate  
dioxacarbe,  
*N*-Méthylcarbamate de 2-(1,3-dioxolane-2-yl)phényle  
dioxacarb,  
*N*-Metilcarbammato di [2-(1,3-diossolan-2-il)-fenile]  
dioxacarb,  
2-(1,3-Dioxolan-2-yl)fenyl-*N*-methylcarbamaat

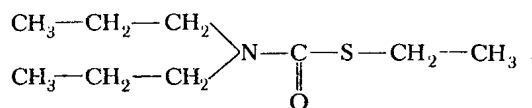


R: 23/24/25

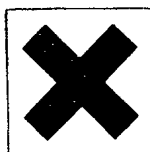
2-13-44

Cas No 759-94-4

No 006-030-00-0



EPTC,  
*S*-Ethyl-*N,N*-dipropylthiocarbamat  
EPTC,  
*S*-Ethyl-*N,N*-dipropyl-thiocarbamat  
EPTC,  
*S*-Ethyl dipropylthiocarbamate  
EPTC,  
*N,N*-Dipropylthiocarbamate de *S*-éthyle  
EPTC,  
*N,N*-Dipropil-tiocarbammato di *S*-etile  
EPTC,  
*S*-Ethyl dipropylthiocarbamaat

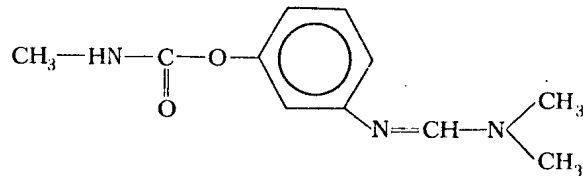


R: 20/21/22

S: 2-13

Cas No

No 006-031-00-6



formetanat,  
3-Dimethylaminomethylenaminophenyl-*N*-methylcarbamate  
formetanat,  
3-(*N,N*-Dimethylamino-methylen)-amino-phenyl-*N*-methylcarbamate  
formetanate,  
3-Dimethylaminomethyleneaminophenyl methylcarbamate  
formétanate,  
*N*-Méthylcarbamate de 3-(diméthylamino-méthylène-amino)-phényle  
formetanato,  
Metilcarbammato di 3-(dimetilamino-metilene-imino)fenile  
formetanaat,  
3-(*N,N*-dimethylamino-methyleen)-amino-fenyl-*N*-methyl-carbamaat

T

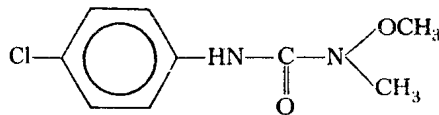


R: 26/27/28

S: 1-13-45

Cas No

No 006-032-00-1



monolinuron,  
*N*-(4-Chlorophenyl)-*N*-methoxy-*N*-methylurinstof  
monolinuron,  
3-(4-Chlor-phenyl)-1-methoxy-1-methyl-harnstoff  
monolinuron,  
3-(4-Chlorophenyl)-1-methoxy-1-methylurea  
monolinuron,  
*N*-(4-Chlorophényl)-*N*-méthoxy-*N*-méthylurée  
monolinuron,  
*N*-(4-Clorofenil)-*N*-metossi-*N*-metilurea  
monolinuron,  
*N*-(4-Chloorfenyl)-*N*-methoxy-*N*-methylureum

Xn

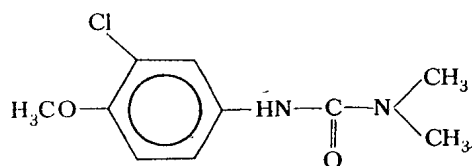


R: 20/21/22

S: 2-13

Cas No 19937-59-8

No-006-033-00-7



metoxuron,  
*N*'-(3-Chlor-4-methoxyphenyl)-*N,N*-dimethylurinstof


metoxuron,  
 3-(3-Chlor-4-methoxy-phenyl)-1,1-dimethyl-harnstoff

metoxuron,  
 3-(3-Chloro-4-methoxyphenyl)-1,1-dimethylurea

métoxuron,  
*N*'-(3-Chloro-4-méthoxyphényl)-*N,N*-diméthylurée

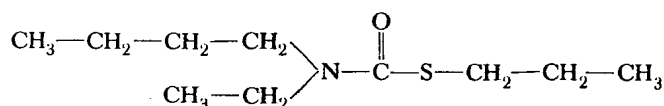
metoxuron,  
*N*'-(3-Cloro-4-metossi-fenil)-*N,N*-dimetilurea

metoxuron,  
 3-(3-Chloor-4-methoxy-fenyl)-1,1-dimethylureum

	<p>R: 20/21/22</p> <p>S: 2-13</p>
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Cas No 1114-71-2

No 006-034-00-2



pebulat,  
*S*-Propyl-*N*-butyl-*N*-ethylthiocarbamat


pebulat,  
*N*-Butyl-*N*-ethyl-*S*-propyl-thiocarbamat

pebulate,  
*S*-Propyl-*N*-butyl-*N*-ethylthiocarbamate

pébulate,  
*N*-Butyl-*N*-éthyl(thiocarbamate) de *S*-propyle

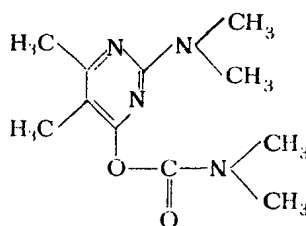
pebulate,  
*N*-Butil-*N*-etilthiocarbammato di *S*-propile

pebulat,  
*N*-Ethyl-*N*-butyl-*S*-propyl-thiocarbamaat

	<p>R: 20/21/22</p> <p>S: 2-13</p>
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Cas No 23103-98-2

No 006-035-00-8



pirimicarb,  
2-Dimethylamino-5,6-dimethylpyrimidin-4-yl-dimethylcarbamate

pirimicarb,  
5,6-Dimethyl-2-dimethylamino-pyrimidin-4-yl-*N,N*-dimethylcarbamate

pirimicarb,  
2-Dimethylamino-5,6-dimethylpyrimidin-4-yl dimethylcarbamate

pirimicarbe,  
*N,N*-Diméthylcarbamate de 2-diméthylamino-5,6-diméthyl-4-pyrimidinyle

pirimicarb,  
*N,N*-Dimetilcarbammato di (2-dimetil-amino-5,6-dimetil-4-pirimidinile)

pirimicarb,  
2-Dimethylamino-5,6-dimethylpyrimidin-4-yl-dimethylcarbamate

T

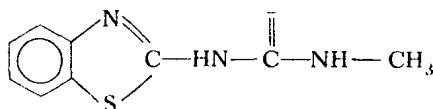


R: 23/24/25

S: 2-13-44

Cas No

No 006-036-00-3



benzthiazuron,  
*N*-(2-Benzothiazolyl)-*N'*-methylurinstof

benzthiazuron,  
1-(Benzthiazol-2-yl)-3-methyl-harnstoff

benzthiazuron,  
1-(2-benzothiazolyl)-3-methylurea

benzthiazuron,  
*N'*-(2-Benzothiazolyl)-*N*-méthylurée

benzthiazuron,  
*N*-(2-Benzotiazolil)-*N'*-metilurea

benzthiazuron,  
1-(Benzothiazol-2-yl)-3-methylureum

Xn

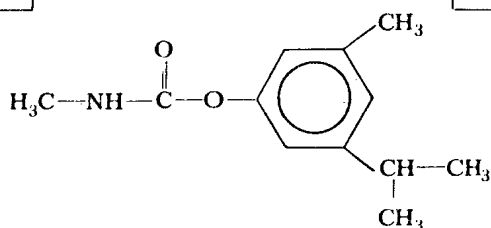


R: 20/21/22

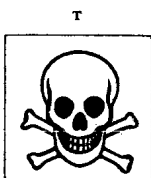
S: 2-13

Cas No

No 006-037-00-9



promecarb,  
3-Methyl-5-isopropylphenyl-*N*-methylcarbamate  
promecarb,  
3-Isopropyl-5-methyl-phenyl-*N*-methyl-carbamate  
promecarb,  
3-Isopropyl-5-methylphenyl methylcarbamate  
promécarbe,  
*N*-Méthylcarbamate de 3-isopropyl-5-méthyl-phényle  
promecarb,  
*N*-Metilcarbammato di 3-isopropil-5-metil-fenile  
promecarb,  
3-Isopropyl-5-methyl-fenyl-*N*-methylcarbamaat

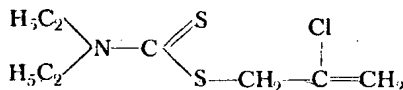


R: 23/24/25

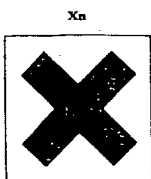
S: 2-13-44

Cas No 95-06-7

No 006-038-00-4



sulfallat,  
2-Chlorallyl-*N,N*-diethyldithiocarbamat  
sulfallat,  
*S*-2-Chlor-allyl-*N,N*-diethyl-dithiocarbamat  
sulfallate,  
*S*-2-Chloroallyl (diethyl)dithiocarbamate  
sulfallate,  
*N,N*-Diethyl(dithiocarbamate) de (2-chloroallyle)  
sulfallate,  
*N,N*-Diethyl-*S*-2-cloro-allil-ditiocarbammato  
sulfallat,  
*N,N*-Diethyl-*S*-2-chloor-allyl dithiocarbamaat

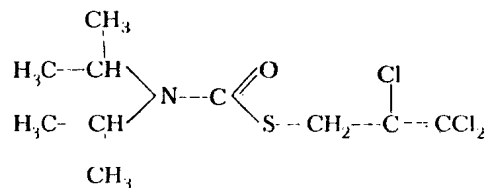


R: 20/22-36/38

S: 2-13

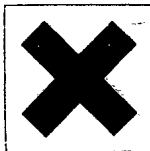
Cas No 2303-17-5

No 006-039-00-X



tri-allat,  
*S*-2,3,3-Trichlorallyl-*N,N*-di-isopropylthiocarbamat  
 triallat,  
*S*-2,3,3-Trichlor-allyl-*N,N*-diisopropyl-thiocarbamat  
 tri-allate,  
*S*-2,3,3-Trichloroallyl(di-isopropyl)thiocarbamate  
 triallate,  
*N,N*-Di-isopropylthiocarbamate de *S*-(2,3,3-trichloroallyle)  
 triallate,  
 Di-isopropiltiocarbammato di *S*-(2,3,3-tricloro-allile)  
 tri-allaat,  
*S*-2,3,3-Trichloorallyl-*NN*-diisopropylthiocarbamaat

Xn

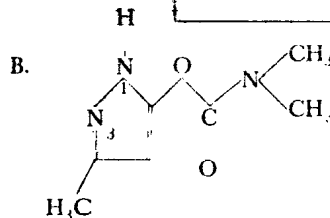
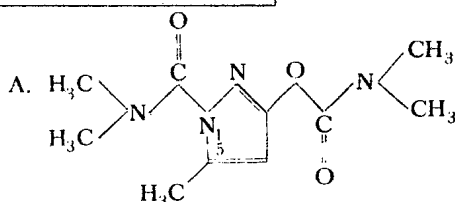


R: 20/22

S: 2-13

Cas No

No 006-040-00-5



- A. dimetilan 1-Dimethylcarbamoyl-3-methylpyrazol-5-yl-dimethyl carbamat.  
 B. (3-Methyl-1*H*-pyrazol-5-yl)-*N,N*-dimethylcarbamate  
 A. 3-(Dimethyl-carbamoyl-oxy)-5-methyl-1*H*-pyrazol-1-yl-(*N,N*-dimethyl-carboxamid)  
 B. (3-Methyl-1*H*-pyrazol-5-yl)-*N,N*-dimethyl-carbamate  
 A. dimetilan-1-Dimethylcarbamoyl-5-methylpyrazol-3-yl dimethylcarbamate  
 B. 3-Methylpyrazol-5-yl- dimethylcarbamate  
 A. *N,N*-Diméthylcarbamate de 1-diméthyl carbamoyl-5-méthyl-1 *H*-pyrazol-3-yile  
 B. *N,N*-Diméthylcarbamate de 3-méthyl-1*H*-pyrazol-5-yile  
 A. 3-(dimetil-carbamoil-ossi)-5-metil-1*H*-pirazol-1-il(*N,N*-dimetil-carbammide)  
 B. (3-metil-1*H*-pirazol-5-il)-*N,N*-dimetil-carbammato  
 A. 3-(dimethyl-carbamoyl-oxy)-5-methyl-1*H*-pyrazol-1-yl(*N,N*-dimethyl-carboxamide)  
 B. (3-methyl-1*H*-pyrazol-5-yl)-*N,N*-dimethylcarbamaat

T



R: 23/24/25


S: 2-13-44

Cas No 7664-41-7

No 007-001-00-5

 $\text{NH}_3$ 

Ammoniak vandfri  
 Ammoniak wasserfrei  
 Anhydrous ammonia  
 Ammoniac anhydre  
 Ammoniaca anidra  
 Watervrije ammoniak

	<p><b>R:</b> 10-23</p> <p><b>S:</b> 7/9-16-38</p>
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Cas No

No 007-001-01-2

Nota B

 $\text{NH}_3$  conc > 35%

Ammoniakvand . . . %  
 Ammoniaklösung . . . %  
 Ammonia solution . . . %  
 Ammoniaque . . . %  
 Ammoniaca soluzione . . . % (Ammonio idrossido . . . %)  
 Ammoniakoplossing . . . %

	<p><b>R:</b> 34-36/37/38</p> <p><b>S:</b> 7-26</p>
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Cas No

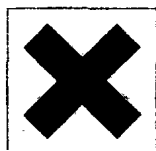
No 007-001-02-X

Nota B

 $\text{NH}_3$        $10\% \leq \text{conc} \leq 35$ 

Ammoniakvand . . . %  
 Ammoniaklösung . . . %  
 Ammonia solution . . . %  
 Ammoniaque . . . %  
 Ammoniaca soluzione . . . % (Ammonio idrossido . . . %)  
 Ammoniakoplossing . . . %

xi



R: 36/37/38

S: 2-26

Cas No 10102-44-0 (1)  
10544-72-6 (2)

No 007-002-00-0

 $\text{NO}_2(1)$  $\text{N}_2\text{O}_4(2)$ 

Nitrogendioxid (1)  
 Dinitrogenetraoxid (2)  
 Stickstoffdioxid (1)  
 Distickstofftetroxid (2)  
 Nitrogen dioxide (1)  
 Dinitrogen tetroxide (2)  
 Dioxyde d'azote (1) (Peroxyde d'azote)  
 Tétraoxyde de diazote (2) (Peroxyde d'azote)  
 Biossido di azoto (ipoazotide) (1)  
 Tetrossido di azoto (2)  
 Stikstofdiioxide (1)  
 Distikstofftetroxide (2)

T



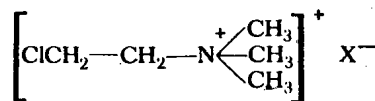
R: 26-37

S: 7/9-26-45




Cas No 999-81-5 [Cl<sup>-</sup>]

No 007-003-00-6



Nota A

chlormequat  
2-Chlorethyltrimethylammonium  
chlormequat-  
(2-Chlor-ethyl)-trimethyl-ammonium  
chlormequat-  
2-Chloroethyltrimethyl ammonium salt  
chlorméquat-  
2-(Chloroéthyl)triméthyl-ammonium  
cloromequat-  
(2-cloroetil)-trimetilammonio  
chloormequat-  
(2-Chloor-ethyl-trimethylammoniumchloride

Xn	
	<p>R: 20/21/22</p> <p>S: 2-13</p>



Cas No 7697-37-2

No 007-004-00-1

Nota B

HNO<sub>3</sub> conc > 70%

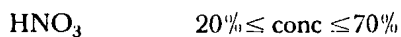
Salpetersyre . . . %  
Salpetersäure . . . %  
Nitric acid . . . %  
Acide nitrique . . . %  
Acido nitrico . . . %  
Salpeterzuur . . . %

o	c	
		<p>R: 8-35</p> <p>S: 23-26-36</p>

Cas No


No 007-004-01-9

Nota B



Salpetersyre . . . %  
 Salpetersäure . . . %  
 Nitric acid . . . %  
 Acide nitrique . . . %  
 Acido nitrico . . . %  
 Salpeterzuur . . . %

c



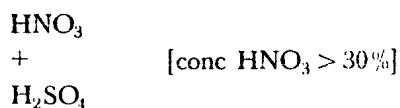
**R:** 35

**S:** 2-23-26-27

Cas No


No 007-005-00-7

Nota B




Blanding af salpetersyre og svovlsyre med . . . . . %  $\text{HNO}_3$   
 Mischung von Salpetersäure und Schwefelsäure . . . . . %  $\text{HNO}_3$   
 (Nitriersäure)  
 Mixture of nitric and sulphuric acids containing . . . . . %  $\text{HNO}_3$   
 Mélange sulfo-nitrique contenant . . . . . %  $\text{HNO}_3$   
 Miscela solfonitrica con . . . . . %  $\text{HNO}_3$   
 Nitreermengsel (salpeterzuur en zwavelzuur) met . . . . . %  $\text{HNO}_3$

o



c

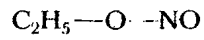


**R:** 8-35


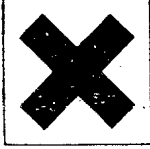
**S:** 23-26-30-36

Cas No 109-95-5

No 007-006-00-2

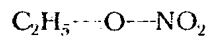


Ethylnitrit  
 Ethylnitrit  
 Ethyl nitrite  
 Nitrite d'éthyle  
 Nitrito di etile (etile nitrito)  
 Ethylnitriet


E 	Xn 	R: 2-20/21/22 S:
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Cas No

No 007-007-00-8

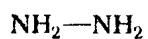


Ethylnitrat  
 Ethylnitrat  
 Ethyl nitrate  
 Nitrate d'éthyle  
 Nitrato di etile (etile nitrato)  
 Ethylnitraat

E 	R: 2 S: 23-24/25
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Cas No 302-01-2

No 007-008-00-3



Hydrazin  
 Hydrazin  
 Hydrazine  
 Hydrazine  
 Idrazina  
 Hydrazine



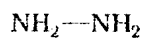
R: 10-26/27/28-34-40

S: 36/37/39-45

Cas No

No 007-008-01-0

Nota B



15% &lt; conc &lt; 64%

Hydrazinopløsning . . . %  
 Hydrazinlösung . . . %  
 Hydrazine solution . . . %  
 Hydrazine en solution . . . %  
 Idrazina soluzione . . . %  
 Hydrazine oplossing . . . %



R: 24/25-34


S: 26

Cas No 7782-44-7

No 008-001-00-8

 $O_2$ 


Oxygen, flydende (Flydende ilt)  
Flüssiger Sauerstoff  
Liquid oxygen  
Oxygène liquide  
Ossigeno liquido  
Vloeibare zuurstof

	<b>R:</b> 8-34 <b>S:</b> 21
--	--------------------------------

Cas No

No 008-002-00-3

Flydende luft  
Flüssige Luft  
Liquid air  
Aïr liquide  
Aria liquida  
Vloeibare lucht

	<b>R:</b> 8-34 <b>S:</b> 21
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Cas No 7722-84-1

No 008-003-00-9

Nota B

 $H_2O_2$  conc > 60 %

Hydrogenperoxidopløsning . . . %  
 (brintoverilte)  
 Wasserstoffperoxid in Lösung . . . %  
 Hydrogen peroxide solution . . . %  
 Peroxyde d'hydrogène en solution . . . % (Eau oxygénée . . . %)  
 Perossido di idrogeno soluzione . . . %  
 (Acqua ossigenata . . . %)  
 Waterstofperoxyde in oplossing . . . %

o	c	
		
		R: 8-34
		S: 3-28-36/39


Cas No

No 008-003-01-6

Nota B

 $H_2O_2$  20% ≤ conc < 60%

Hydrogenperoxidopløsning . . . %  
 (brintoverilte)  
 Wasserstoffperoxidlösung . . . %  
 Hydrogen peroxide solution . . . %  
 Peroxyde d'hydrogène en solution . . . % (Eau oxygénée . . . %)  
 Perossido di idrogeno soluzione . . . %  
 (Acqua ossigenata . . . %)  
 Waterstofperoxyde in oplossing . . . %


	
	R: 34
	S: 28-39

Cas No 7782-41-4

No 009-001-00-0

 $F_2$ 

Fluor  
Fluor  
Fluorine  
Fluor  
Fluoro  
Fluor



T		R: 7-26-35
		S: 7/9-36-45

Cas No 32057-09-3

No 009-002-00-6

 $(HF)_n$ 

Hydrogenfluorid, vandfri  
Fluorwasserstoff, wasserfrei  
Hydrogen fluoride, anhydrous  
Fluorure d'hydrogène acide fluorhydrique (anhydre)  
Acido fluoridrico anidro  
Fluorwaterstof, watervrij

T	C	R: 26/27/28-35 S: 7/9-26-36/37-45
		



Cas No 7664-39-3

No 009-003-00-1

Nota B

HF

Hydrogenfluorid, opløsning (flussyre) . . . %  
 Fluorwasserstoffsäure (Flußsäure) . . . %  
 Hydrofluoric acid . . . %  
 Fluorure d'hydrogène (Acide fluorhydrique) . . . %  
 Acido fluoridrico . . . %  
 Fluorwaterstofzuur . . . %


T	C	
		
		R: 26/27/28-35 S: 7/9-26-36/37-45

Cas No 7681-49-4

No 009-004-00-7

NaF

Natriumfluorid  
 Natriumfluorid  
 Sodium fluoride  
 Fluorure de sodium  
 Fluoruro di sodio (Sodio fluoruro)  
 Natriumfluoride

T	
	
	R: 23/24/25 S: 1/2-26-44



Cas No 7789-23-3

No 009-005-00-2

KF

Kaliumfluorid  
Kaliumfluorid  
Potassium fluoride  
Fluorure de potassium  
Fluoruro di potassio (Potassio fluoruro)  
Kaliumfluoride



R: 23/24/25

S: 1/2-26-44

Cas No 12125-01-8

No 009-006-00-8

NH<sub>4</sub>F

Ammoniumfluorid  
Ammoniumfluorid  
Ammonium fluoride  
Fluorure d'ammonium  
Fluoruro d'ammonio (Ammonio fluoruro)  
Ammoniumfluoride



R: 23/24/25

S: 1/2-26-44

Cas No

No 009-007-00-3

NaF.HF

Natriumhydrogenfluorid  
 Natriumhydrogendifluorid  
 Sodium bifluoride (Sodium hydrogen difluoride)  
 Bifluorure de sodium  
 Bifluoruro di sodio (Sodio bifluoruro)  
 Natriumwaterstofdifluoride



R: 25-34

S: 22-26-37

Cas No 7789-29-9

No 009-008-00-9

KF.HF

Kaliumhydrogenfluorid  
 Kaliumhydrogendifluorid  
 Potassium bifluoride (Potassium hydrogen difluoride)  
 Bifluorure de potassium  
 Bifluoruro di potassio (Potassio bifluoruro)  
 Kaliumwaterstofdifluoride



R: 25-34

S: 22-26-37


Cas No

N° 009-009-00-4



Ammoniumhydrogenfluorid  
 Ammoniumhydrogendifluorid (Ammoniumbifluorid)  
 Ammonium bifluoride (Ammonium hydrogen difluoride)  
 Bifluorure d'ammonium  
 Bifluoruro d'ammonio (Ammonio bifluoruro)  
 Ammoniumwaterstofdifluoride

c



**R:** 25-34  
**S:** 22-26-37

Cas No 16872-11-0


No 009-010-00-X

Nota B



Hydrogenbortetrafluorid (Tetrafluorborsyre) . . . %  
 Tetrafluorborsäure (Borfluorwasserstoffsäure) . . . %  
 Fluoroboric acid . . . %  
 Tétrafluoroborate d'hydrogène (Acide fluoborique) . . . %  
 Acido fluoborico . . . %  
 Tetrafluorboorzuur (boorfluorwaterstof) . . . %

c



**R:** 34  
**S:** 26-27

Cas No 16981-83-4


No 009-011-00-5

Nota B

 $H_2SiF_6$  conc > 25 %

Hydrogensilicimhexafluorid (fluskiselsyre) . . . %  
 Hexafluorokieselsäure (Kieselfluorwasserstoffsäure) . . . %  
 Fluorosilicic acid . . . %  
 Hexafluorosilicate d'hydrogène (Acide fluosilicique) . . . %  
 Acido fluosilicico . . . %  
 Hexafluorkieselzuur (kieselfluorwaterstof) . . . %

c



R: 34  
S: 26-27

Cas No


No 009-012-00-0

Nota A

 $[Na,K,NH_4]_2[SiF_6]$ 

Ammonium- og alkalihexafluorosilicater  
 Alkalihexafluorosilikate (Na, K, NH<sub>4</sub>)  
 Alkali fluorosilicates (Na, K, NH<sub>4</sub>)  
 Hexafluorosilicates, (Fluosilicates) alcalins (Na, K, NH<sub>4</sub>)  
 Esafluosilicati alcalini (Na, K, NH<sub>4</sub>)  
 Alkalihexafluorsilikaten (Na, K, NH<sub>4</sub>)

T

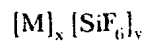


R: 23/24/25  
S: 1/2-26-44

Cas No

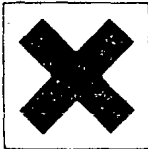
No 009-013-00-6

Nota A



Hexafluorosilicater, andre  
Hexafluorosilikate, andere  
Fluorosilicates, other  
Hexafluorosilicates (Fluosilicates), autres  
Esafluosilicati, altri  
Hexafluorsilikaten, andere

Xn



R: 22



S: 2-13-24/25

Cas No 7440-23-5

No 011-001-00-0

Na

Natrium  
Natrium  
Sodium  
Sodium  
Sodio  
Natrium

F	C	
		
		<b>R:</b> 14/15-34
		<b>S:</b> 5*-8-43


- \* Da S5 skal ikke påføres, såfremt anden sikker emballage er anvendt.  
 D Angabe des S5 ist nicht erforderlich, falls in anderer Weise sicher verpackt.  
 E S5 is not required when an alternative safe packaging is used.  
 F S5 ne doit pas être utilisé si un autre emballage de sécurité est employé.  
 I S5 non è richiesto qualora venga utilizzato altro imballaggio di sicurezza.  
 N S5 behoef niet te worden vermeld indien een andere veilige verpakking gebruikt is.

Cas No 1310-73-2

No 011-002-00-6

NaOH

Natriumhydroxid (ætsnatron)  
 Natriumhydroxid, wasserfrei (Ätznatron)  
 Sodium hydroxide, anhydrous (Caustic soda)  
 Hydroxyde de sodium anhydre (Soude caustique)  
 Idrossido di sodio anidro (Soda caustica)  
 Natriumhydroxide, watervrij

C	
	
	<b>R:</b> 35
	<b>S:</b> 2-26-37/39

Cas No


No 011-002-01-3

Nota B

NaOH conc &gt; 5%

Natriumhydroxidoplosning . . . %  
 Natriumhydroxidlösung (Natronlauge) . . . %  
 Sodium hydroxide solution . . . %  
 Hydroxide de sodium (Soude caustique) solution . . . %  
 Idrossido di sodio soluzione . . . % (Soda caustica soluzione . . . %)  
 Natriumhydroxide oplossing . . . %

c



**R:** 35  
**S:** 2-26-27-37/39

Cas No


No 011-002-02-0

Nota B

NaOH 1% ≤ conc ≤ 5%

Natriumhydroxidoplosning . . . %  
 Natriumhydroxidlösung (Natronlauge) . . . %  
 Sodium hydroxide solution . . . %  
 Hydroxyde de sodium (Soude caustique) solution . . . %  
 Idrossido di sodio soluzione . . . % (Soda caustica soluzione . . . %)  
 Natriumhydroxide oplossing . . . %

xi





**R:** 36/38  
**S:** 2-26

Cas No 1313-60-6

No 011-003-00-1

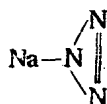


Natriumperoxid  
 Natriumperoxid  
 Sodium peroxide  
 Peroxyde de sodium  
 Perossido di sodio (Sodio perossido)  
 Natriumperoxide


o	c	
		
		R: 8-35 S: 8-27-39

Cas No 26628-22-8

No 011-004-00-7



Natriumazid  
 Natriumazid  
 Sodium azide  
 Azoture de sodium (Acide de sodium)  
 Azoturo di sodio (Sodio azoturo)  
 Natriumazide

T	
	R: 28-32 S: 28




Cas No 7439-95-4

No 012-001-00-3

Mg

Magnesiumpulver (ustabiliseret)  
Magnesiumpulver (nicht stabilisiert)  
Magnesium powder (pyrophoric)  
Magnésium en poudre (pyrophorique)  
Magnesio in polvere (piroforica)  
Magnesiumpoeder (niet gestabiliseerd)


<b>F</b> 	<b>R:</b> 15-17 <b>S:</b> 7/8-43
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Cas No

No 012-002-00-9

Mg

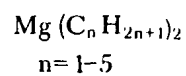
Magnesiumpulver (stabiliseret) og -spåner  
Magnesiumpulver (phlegmatisiert) oder -späne  
Magnesium, powder or turnings  
Magnésium en poudre (stabilisée) ou en copeaux  
Magnesio in polvere (stabilizzata) o trucioli  
Magnesiumpoeder (gestabiliseerd) of krullen

<b>F</b> 	<b>R:</b> 11-15 <b>S:</b> 7/8-43
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Cas No

No 012-003-00-4

Nota A



Magnesiumalkyler  
Magnesiumalkyle  
Magnesium alkyls  
Dérivés alkylés du magnésium  
Magnesio-alchili  
Magnesiumalkylen



R: 14-17-34


S: 16-43

Cas No 7429-90-5

No 013-001-00-0

Al

Aluminiumpulver (ustabiliseret)  
Aluminiumpulver (nicht stabilisiert)  
Aluminium powder (pyrophoric)  
Aluminium en poudre (pyrophorique)  
Alluminio in polvere (piroforica)  
Aluminiumpoeder (niet gestabiliseerd)

<b>F</b> 	<b>R:</b> 15-17 <b>S:</b> 7/8-43
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Cas No

No 013-002-00-1

Al

Aluminiumpulver (stabiliseret)  
Aluminiumpulver (phlegmatisiert)  
Aluminium powder (stabilised)  
Aluminium en poudre (stabilisée)  
Alluminio in polvere (stabilizzata)  
Aluminiumpoeder (gestabiliseerd)


<b>R:</b> 10-15 <b>S:</b> 7/8-43
-------------------------------------

Cas No.

No 013-003-00-7



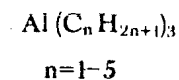
Aluminiumchlorid, vandfrit  
 Aluminiumchlorid, wasserfrei  
 Aluminium chloride, anhydrous  
 Chlorure d'aluminium anhydre  
 Cloruro d'alluminio anidro (Alluminio cloruro anidro)  
 Aluminiumchloride, watervrij

	<p><b>R:</b> 34</p> <p><b>S:</b> 7/8-28</p>
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Cas No.

No 013-004-00-2

Nota A



Aluminiumalkyler  
 Aluminiumalkyle  
 Aluminium alkyls  
 Dérivés alkylés de l'aluminium  
 Alluminio-alchili  
 Aluminiumalkylen


		<p><b>R:</b> 14-17-34</p> <p><b>S:</b> 16-43</p>
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Cas No 10025-78-2

No 014-001-00-9



Trichlorsilan  
 Trichlorsilan (Siliciumchloroform)  
 Trichlorosilane  
 Trichlorosilane (Silicochloroforme)  
 Trichlorosilano  
 Trichloorsilaan

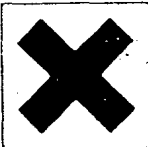
<p>F</p> 	<p><b>R:</b> 15-17 <b>S:</b> 24/25-43</p>
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Cas No 10026-04-7

No 014-002-00-4

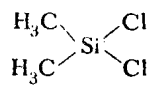


Siliciumtetrachlorid  
 Siliciumtetrachlorid  
 Silicon tetrachloride  
 Tétrachlorure de silicium  
 Tetracloruro di silicio (Silicio tetracloruro)  
 Siliciumtetrachloride


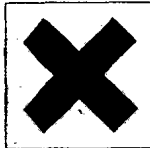
<p>Xi</p> 	<p><b>R:</b> 14-36/37/38 <b>S:</b> 7/8-26</p>
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Cas No

No 014-003-00-X



Dichlordimethylsilan  
Dimethyldichlorsilan  
Dimethyldichlorosilane  
Dichlorodiméthylsilane  
Dimetildiclorosilano  
Dimethyldichloorsilaan



<b>F</b> 	<b>Xi</b> 	<b>R:</b> H-36/37/38 <b>S:</b>
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Cas No 12185-10-3

No 015-001-00-1

 $P_1$ 

Phosphor, hvidt og gult (fosfor)  
Tetraphosphor (weißer Phosphor, gelber Phosphor)  
White phosphorus  
Phosphore blanc  
Fosforo bianco (Fosforo giallo)  
Gele of witte fosfor


F	T	
		
		R: 17-26/28-35
		S: 5-26/28-45

Cas No

No 015-002-00-7

 $P_{(n)}$ 

Phosphor, rodt  
Roter Phosphor  
Red phosphorus  
Phosphore rouge  
Fosforo rosso  
Rode fosfor



F	
	
	R: 11-16
	S: 7-43

Cas No 1305-99-3

No 015-003-00-2



Calciumphosphid  
 Calciumphosphid  
 Calcium phosphide  
 Phosphure de calcium  
 Fosfuro di calcio (Calcio fosfuro)  
 Calciumfosfide



F	T	
		
		R: 15/29-28
		S: 1/2-22-43-45

Cas No 20859-73-8

No 015-004-00-8



Aluminiumphosphid  
 Aluminiumphosphid  
 Aluminium phosphide  
 Phosphure d'aluminium  
 Fosfuro d'alluminio (Alluminio fosfuro)  
 Aluminiumfosfide

F	T	
		
		R: 15/29-28
		S: 1/2-22-43-45





Cas No 12057-74-8

No 015-005-00-3



Magnesiumphosphid  
Magnesiumphosphid  
Magnesium phosphide  
Phosphure de magnésium  
Fosfuro di magnesio (Magnesio fosfuro)  
Magnesiumfosfide


F 	T 	<b>R:</b> 15/29-28 <b>S:</b> 1/2-22-43-45
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Cas No 1314-84-7

No 015-006-00-9



Zinkphosphid  
Zinkphosphid  
Zinc phosphide  
Phosphure de zinc  
Fosfuro di zinco (zinco fosfuro)  
Zinkfosfide

T 	<b>R:</b> 28-32 <b>S:</b> 1/2-20/21-22-28-45
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Cas No 7719-12-2

No 015-007-00-4



Phosphortrichlorid  
 Phosphortrichlorid  
 Phosphorus trichloride  
 Trichlorure de phosphore  
 Tricloruro di fosforo (Fosforo tricloruro)  
 Fosfortrichloride

c



**R:** 34-37  
**S:** 7/8-26


Cas No 10026-13-8

No 015-008-00-X



Phosphorpentachlorid  
 Phosphorpentachlorid  
 Phosphorus pentachloride  
 Pentachlorure de phosphore  
 Pentacloruro di fosforo (Fosforo pentacloruro)  
 Fosforpentachloride

c




**R:** 34-37  
**S:** 7/8-26

Cas No 10025-87-3

No 015-009-00-5



Phosphorylchlorid  
Phosphoroxidchlorid (Phosphorylchlorid)  
Phosphorus oxychloride (Phosphoryl chloride)  
Trichlorure de phosphore (Oxychlorure de phosphore)  
Ossicloruro di fosforo (Fosforo ossicloruro)  
Fosforylchloride


<p>c</p> 	<p>R: 34-37 S: 7/8-26</p>
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Cas No 1314-56-3

No 015-010-00-0



Phosphorpentaoxid  
Phosphorpentoxid  
Phosphorus pentoxide  
Pentoxyde de diphosphore (Anhydride phosphorique)  
Anidride fosforica  
Fosforpentoxide

<p>c</p> 	<p>R: 35 S: 22-26</p>
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Cas No 7664-38-2

No 015-011-00-6

Nota B

 $H_3PO_4$  conc > 25%

Phosphorsyre (fosforsyre) . . . %  
 Phosphorsäure . . . %  
 Phosphoric acid . . . % (Orthophosphoric acid . . . %)  
 Acide phosphorique . . . %  
 Acido fosforico . . . %  
 Fosforzuur . . . %



R: 34

S: 26

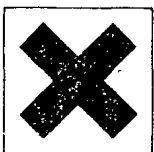
Cas No:

No 015-011-01-3

Nota B

 $H_3PO_4$  10% ≤ conc ≤ 25%

Phosphorsyre (fosforsyre) . . . %  
 Phosphorsäure . . . %  
 Phosphoric acid . . . % (Orthophosphoric acid . . . %)  
 Acide phosphorique . . . %  
 Acido fosforico . . . %  
 Fosforzuur . . . %



R: 36



S: 25

Cas No 1314-85-8

No 015-012-00-1

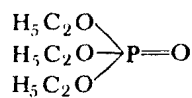


Tetraphosphortrisulfid  
 Tetraphosphortrisulfid (Phosphorsesquisulfid)  
 Phosphorus sesquisulphide  
 Trisulfure de tétraphosphore (Sesquisulfure de phosphore)  
 Trisolfuro di fosforo (Fosforo trisolfuro)  
 Tetrafosfortrisulfide

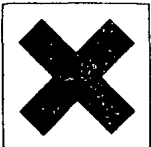
F	T	
		
		R: 11-29
		S: 7-24/25

Cas No 78-40-0

No 015-013-00-7

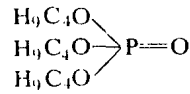


Triethylphosphat  
 Triethylphosphat  
 Triethyl phosphate  
 Phosphate de triéthyle  
 Trietilfosfato  
 Triethylfosfaat

	
	R: 22
	S: 25

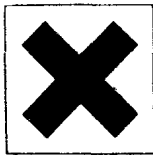
Cas No 126-73-8

No 015-014-00-2



Tributylphosphat  
 Tributylphosphat  
 Tributyl phosphate  
 Phosphate de tributyle  
 Tributilfosfato  
 Tributylfosfaat

Xn

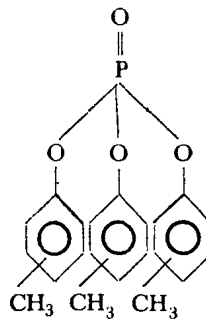


R: 22

S: 25

Cas No 1330-78-5

No 015-015-00-8



Nota C

*o-o-o, o-o-m, o-o-p, o-m-m, o-m-p, o-p-p*

Tricresylphosphater  
 Trikresylphosphat  
 Tricresyl phosphate (Tritolyl phosphate)  
 Phosphate de tritolyle (Phosphate de tricrésyle)  
 Tricresilfosfato  
 Tricresylfosfaat

T

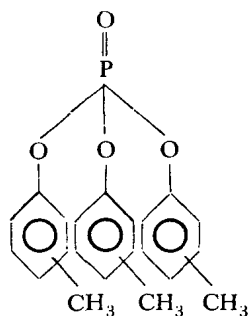


R: 23/24/25-39

S: 20/21-28-44

Cas No

No 015-016-00-3



Nota C

*m-m-m, m-m-p, m-p-p, p-p-p*

Tricresylphosphater  
 Trikresylphosphat  
 Tricresyl phosphate (Tritolyl phosphate)  
 Phosphate de tritolye (Phosphate de tricrésyle)  
 Tricresilfosfato  
 Trikresylfosfaat

Xn



R: 21/22

S: 28

Cas No

No 015-017-00-9

Tricresylphosphat (blandinger indeholdende mere end 1 % forestret *ortho*-cresol)  
 Trikresylphosphate (Mischungen mit mehr als 1 % verestertem *Ortho*-kresol)  
 Tricresyl phosphates (Tritolyl phosphates) (mixtures containing more than 1 % esterified *o*-cresol)  
 Phosphate de tritolye (Phosphates de tricrésyle) (mélanges contenant plus de 1 % d'*ortho*-crésol estérifié)  
 Tricresilfosfati (miscela contenenti più del 1 % di *ortocresolo* esterificato)  
 Trikresylfosfaten (mengsels met meer dan 1 % *ortho*isomeer)

T




R: 23/24/25-39

S: 20/21-28-44

Cas No

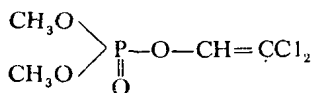
No 015-017-00-4

Tricresylphosphat (blandinger indeholdende højst 1 % forestret *ortho*-cresol)  
 Trikresylphosphate (Mischungen mit höchstens 1 % verestertem *Ortho*-kresol)  
 Tricresyl phosphates (Tritolyl phosphates) (mixtures containing a maximum of 1 % esterified *o*-cresol)  
 Phosphate de tritolyle (Phosphates de tricrésyle) (mélanges contenant plus de 1 % d'*ortho*-crésol estérifié)  
 Tricresilfosfati (miscela contenenti non più del 1 % di *ortocresolo* esterificato)  
 Tricresylfosfaten (mengsels met maximaal 1 % *ortho*isomeer)


	<p><b>R:</b> 21/22</p> <p><b>S:</b> 28</p>
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Cas No 62-73-7

No 015-019-00-X



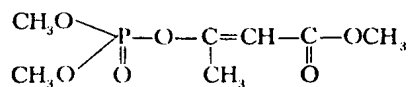
dichlorvos,  
 (2,2-Dichlorovinyl)-dimethylphosphat  
 dichlorvos,  
 (2,2-Dichlor-vinyl)-dimethyl-phosphat  
 dichlorvos,  
 2,2-Dichlorovinyl dimethyl phosphate  
 dichlorvos,  
 Phosphate de diméthyle et de 2,2-dichlorovinyle  
 diclorvos,  
 (2,2-Dicloro-vinil)-dimetil-fosfato  
 Dichloorvos,  
 (2,2-Dichloorvinyl)-dimethyl-fosfaat

	<p><b>R:</b> 23/24/25</p> <p><b>S:</b> 2-13-44</p>
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Cas No 007786347

No 015-020-00-5



mevinphos,  
(2-Methoxycarbonyl-1-methylvinyl)-dimethylphosphonat  
mevinphos,  
(2-Methoxycarbonyl-1-methyl-vinyl)-dimethyl-phosphat  
mevinphos,  
2-Methoxycarbonyl-1-methylvinyl dimethyl phosphate  
mevinphos,  
Phosphate de diméthyle et de 2-méthoxycarbonyl-1-méthyl-vinyle  
mevinfos,  
(2-Metossicarbonil-1-metil-vinil)-dimetil-fosfato  
mevinfos,  
(2-Methoxycarbonyl-1-methylvinyl)-dimethyl-fosfaat

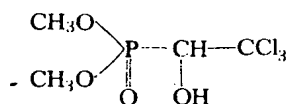


R: 26/27/28

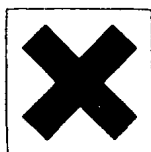
S: 1-13-28-45

Cas No 52-68-6

No 015-021-00-0



trichlorfon,  
(2,2,2-Trichlor-1-hydroxyethyl)-O,O-dimethylphosphonat  
trichlorphon,  
(2,2,2-Trichlor-1-hydroxy-ethyl)-O,O-dimethyl-phosphonat  
trichlorphon,  
Dimethyl 2,2,2-trichloro-1-hydroxyethylphosphonate  
trichlorfon,  
(1-Hydroxy-2,2,2-trichloroéthyl)phosphonate de diméthyle  
trichlorfon,  
O,O-Dimetil-(2,2,2-tricloro-1-idrossi-etil)-fosfonato  
trichloorfon,  
O,O-Dimethyl-(2,2,2-trichloor-1-hydroxyethyl)-fosfonaat

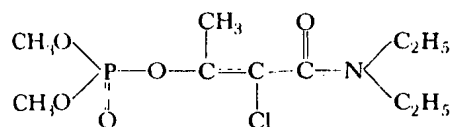


R: 20/21/22

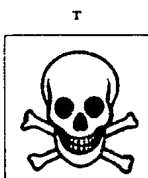
S: 2-13

Cas No 013171216

No 015-022-00-6



phosphamidon,  
 (2-Chlor-3-diethylamino-1-methyl-3-oxo-prop-1-en-yl)-dimethylphosphat<sup>+</sup>  
 phosphamidon,  
 (2-Chlor-3-diethylamino-1-methyl-3-oxo-prop-1-en-yl)-dimethyl-phosphat  
 phosphamidon,  
 2-Chloro-2-diethylcarbamoyl-1-methylvinyl dimethyl phosphate  
 phosphamidon  
 Phosphate de diméthyle et de 2-chloro-2-(*N,N*-diéthylcarbamoyl)-1-méthyl-vinyle  
 fosfamidone,  
 (2-Cloro-3-dietilamino-1-metil-3-oxo-prop-1-en-il)-dimetil-fosfato  
 fosfamidon,  
 (2-Chloor-3-diethylamino-1-methyl-3-oxo-prop-1-en-yl)-dimethyl-fosfaat

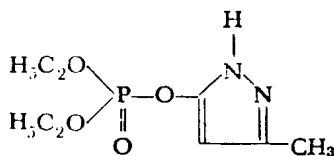


R: 26/27/28

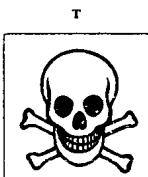
S: 1-13-28-45

Cas No 108-34-9

No 015-023-00-1



pyrazoxon,  
*O,O*-Diethyl-*O*-(3-methyl-1*H*-pyrazol-5-yl)-phosphat  
 pyrazoxon,  
*O,O*-Diethyl-*O*-(3-methyl-1*H*-pyrazol-5-yl)-phosphat  
 pyrazoxon,  
 Diethyl 3-methylpyrazol-5-yl phosphate  
 pyrazoxone,  
 Phosphate de diéthyle et de 3-méthyl-5-pyrazolyie  
 pirazonon,  
*O,O*-Dietil-*O*-(3-metil-1*H*-pirazol-5-il)fosfato  
 pyrazoxon,  
*O,O*-Diethyl-*O*-(3-methyl-1*H*-pyrazol-5-yl)-fosfaat

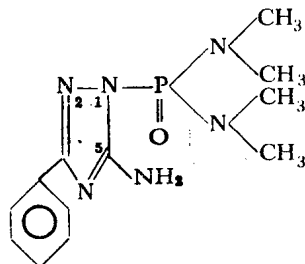


R: 26/27/28

S: 1-13-28-45

Cas No 1031-47-6

No 015-024-00-7



triamiphos,  
5-Amino-3-phenyl-1-bis(dimethylamino)-phosphoryl-1H-1,2,4-triazol  
triamifos,  
5-Amino-3-phenyl-1-bis(dimethylamino)-phosphoryl-1H-1,2,4-triazol  
triamiphos,  
5-Amino-1-(bisdimethylaminophosphinyl)-3-phenyl-1,2,4-triazole  
triamiphos,  
5-Amino-3-phényl-1-bis(diméthylamino-phosphoril-1H-1,2,4-triazole  
triamifos,  
5-Amino-3-fenil-1-bis(dimetilamino)-fosforil-1H-1,2,4-triazole  
triamifos,  
5-Amino-3-fenyl-1-bis(dimethyl-amino)fosforyl-1H-1,2,4-triazool

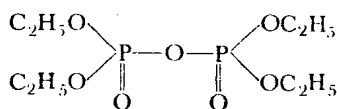


R: 26/27/28

S: 1-13-45

Cas No 107-49-3

No 015-025-00-2



TEPP,  
tetraethyldiphosphat  
TEPP,  
Tetraéthyl-diphosphat  
TEPP,  
Tetraethyl pyrophosphate  
TEPP,  
Pyrophosphate de tétraéthyle  
TEPP,  
Tetraetil-pirofosfato  
TEPP,  
Tetraethyldifosfaat

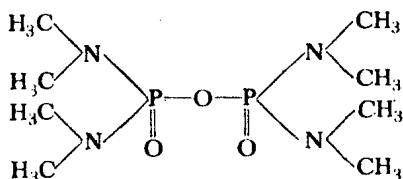


R: 26/27/28

S: 1-13-28-45

Cas No 152-16-9

No 015-026-00-8



schradan,  
Octamethyl-diphosphorsyre-tetramid  
schradan,  
Octamethyl-diphosphorsäure-tetramid  
schradan,  
Octamethylpyrophosphoramide  
schradane,  
Anhydride *bis* (tétraméthylphosphorodiamidique)  
schradan,  
Ottametil-difosforamide  
schradan,  
Octamethyldifosforzuur-tetramide



R: 26/27/28

S: 1-13-28-45

Cas No 3689-24-5

No 015-027-00-3



sulfotep,  
*O,O,O,O*-Tetraethyl dithio-diphosphat  
sulfotep,  
*O,O,O,O*-Tetraethyl-dithio-diphosphat  
sulfotep,  
*OOO'O'*-Tetraethyl dithiopyrophosphate  
sulfotep,  
Dithiopyrophosphate de *O,O,O,O*-tétréthyle  
sulfotep,  
*O,O,O,O*-Tetraetil-ditio-pirofosfato  
sulfotep,  
*O,O,O,O*-Tetraethyl-dithiodifosfaat

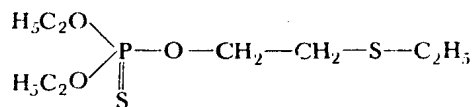


R: 26/27/28

S: 1-13-28-45

Cas No 000298033

No 015-028-00-9



demeton-O,  
*O,O*-Diethyl-*O*-(2-(ethylthio)-ethyl)-thiophosphat  
 demeton-O,  
*O,O*, Diethyl-*O*-(2-ethylthio-ethyl)-thiophosphat  
 demeton-O,  
*OO*-Diethyl *O*-[2-(ethylthio)ethyl]phosphorothioate  
 déméton-O,  
 Thiophosphate de *O,O*-diéthyle et de *O*-(2-éthylthio-éthyle)  
 demeton-O,  
*O,O*-Dietil-*O*-(2-etiltio-etil)-tiofosfato  
 demeton-O,  
*O,O*-Diethyl-*O*-(2-ethylthioethyl)-monothiofosfaat

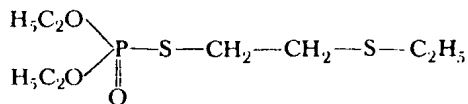


R: 26/27/28-36

S: 1-13-26/28-45

Cas No 126-75-0

No 015-029-00-4



demeton-S,  
*O,O*-Diethyl-*S*-(2-(ethylthio)-ethyl)-thiophosphat  
 demeton-S,  
*O,O*-Diethyl-*S*-(2-ethylthio-ethyl)-thiophosphat  
 demeton-S  
*OO*-Diethyl *S*-[2-(ethylthio)ethyl] phosphorothioate  
 déméton-S,  
 Thiophosphate de *O,O*-diéthyle et de *S*-(2-éthylthio-éthyle)  
 demeton-S,  
*O,O*-Dietil-*S*-(2-etiltio-etil)-tiofosfato  
 demeton-S,  
*O,O*-Diethyl-*S*-(2-ethylthioethyl)-monothiofosfaat

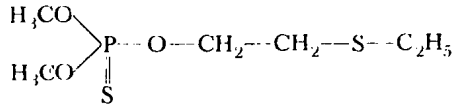


R: 26/27/28-36

S: 1-13-26/28-45

Cas No 867-27-6

No 015-030-00-X



demeton-O-methyl,  
*(O,O*-Dimethyl-*O*-(2-(ethylthio)-ethyl)-thiophosphat  
 demeton-O-methyl,  
*O*-(2-Ethylthio-ethyl)-*O,O*-dimethyl-thiophosphat  
 demeton-O-methyl,  
*O*-[2-(Ethylthio)ethyl] *OO*-dimethyl phosphorothioate  
 déméton-*O*-méthyl,  
 Thiophosphate de *O,O*-diméthyle et de *O*-(2-éthylthio-éthyle)  
 demeton-*O*-metile,  
*O,O*-Dimetil *O* (2 etiltio-etil) tiofosfato  
 Demeton-*O*-methyl,  
*O,O*-Dimethyl-*O*-(2-ethylthio ethyl)-monothiofosfaat

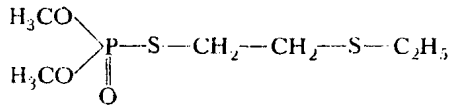


R: 23/24/25-36

S: 2-13-26-44

Cas No 919-86-8

No 015-031-00-5



demeton-S-methyl,  
*(O,O*-Dimethyl-*S*-(2-(ethylthio)-ethyl)-thiophosphat  
 demeton-S-methyl,  
*S*-(2-Ethylthio-ethyl)-*O,O*-dimethyl-thiophosphat  
 demeton-S-methyl,  
*S*-[2-(Ethylthio)ethyl] *OO*-dimethyl phosphorothioate  
 déméton-*S*-méthyl,  
 Thiophosphate de *O,O*-diméthyle et de *S*-(2-éthylthio-éthyle)  
 demeton-*S*-metile,  
*O,O*-Dimetil-*S*-(2-etiltio-etil)-tiofosfato  
 demeton-*S*-methyl,  
*O,O*-Dimethyl-*S*-(2-ethylthioethyl)-monothiofosfaat

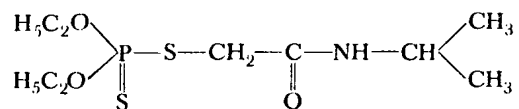


R: 23/24/25-36

S: 2-13-26-44

Cas No 2275-18-5

No 015-032-00-0



prothoat,  
*O,O*-Diethyl-*S*-(*N*-isopropylcarbamoylmethyl)-dithiophosphat  
 prothoat,  
*O,O*-Diethyl-*S*-(*N*-isopropyl-carbamoyl-methyl)-dithiophosphat  
 prothoate,  
*OO*-Diethyl-*S*-(*N*-isopropylcarbamoylmethyl) phosphorodithioate  
 prothoate,  
 Dithiophosphate de *O,O*-diéthyle et de *S*-(*N*-isopropylcarbamoyl)méthyle  
 protoato,  
*O,O*-Dietyl-*S*-(*N*-isopropil-carbamoil-metil)-ditiوسفato  
 prothoaat,  
*O,O*-Diethyl-*S*-(4-methyl-2-oxo-3-aza-pentyl)-dithiofosfaat

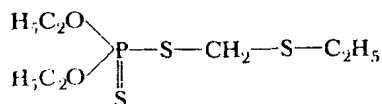


R: 26/27/28

S: 1-13-45

Cas No 298-02-2

No 015-033-00-6



phorat,  
*O,O*-Diethyl-*S*-(ethylthiomethyl)-dithiophosphat  
 phorat,  
*O,O*-Diethyl-*S*-(ethylthio-methyl)-dithiophosphat  
 phorate,  
*OO*-Diethyl-*S*-(ethylthiomethyl) phosphorodithioate  
 phorate,  
 Dithiophosphate de *O,O*-diéthyle et de *S*-(éthylthio-méthyle)  
 forate  
*O,O*-Dietyl-*S*-(etiltio-metil)-ditiوسفato  
 phoraat,  
*O,O*-Diethyl-*S*-(ethylthiomethyl)-dithiofosfaat

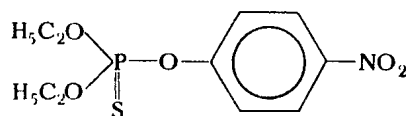


R: 26/27/28

S: 1-13-28-45

Cas No 56-38-2

No 015-034-00-1



parathion,  
*O,O*-Diethyl-*O*-4-nitrophenylthiophosphat  
 parathion,  
*O,O*-Diethyl-*O*-(4-nitro-phenyl)-thiophosphat  
 parathion,  
*OO*-Diethyl *O*-4-nitrophenyl phosphorothioate  
 parathion,  
 Thiophosphate de *O,O*-diéthyle et de *O*-(4-nitrophényle)  
 paration  
*O,O*-Dietil-*O*-(4-nitro-fenil)-tiofosfato  
 parathion,  
*O,O*-Diethyl-*O*-(4-nitrofenyl)-monothiofosfaat

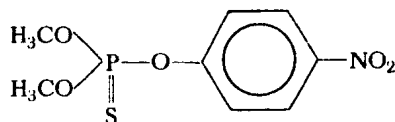


R: 26/27/28

S: 1-13-28-45

Cas No 298-00-0

No 015-035-00-7



parathion-methyl,  
*O,O*-Dimethyl-*O*-4-nitrophenylthiophosphat  
 parathion-methyl,  
*O,O*-Dimethyl-*O*-(4-nitro-phenyl)-thiophosphat  
 parathion-methyl,  
*OO*-Dimethyl *O*-4-nitrophenyl phosphorothioate  
 parathion-méthyl,  
 Thiophosphate de *O,O*-diméthyle et de *O*-(4-nitrophényle)  
 paration-metile,  
*O,O*-Dimetil-*O*-(4-nitro-fenil)-monotiofosfato  
 parathion-methyl,  
*O,O*-Dimethyl-*O*-(4-nitrofenyl)-monothiofosfaat



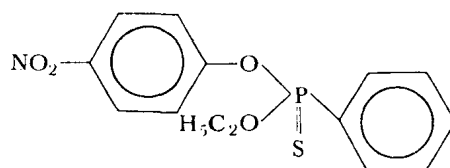
R: 26/27/28

S: 1-13-28-45



Cas No 2104-64-5

No 015-036-00-2



EPN (ikke anerkendt af ISO)

*O*-Ethyl-*O*-(4-nitrophenyl)-phenyl-thiophosphonat

EPN (nicht als ISO-Kurzname anerkannt)

*O*-Ethyl-*O*-(4-nitro-phenyl)-phenyl-thiophosphonat

EPN (common name not adopted by ISO)

*O*-Ethyl *O*-4-nitrophenyl phenylphosphonothioate

EPN (nom commun non adopté par l'ISO)

Phénylthiophosphonate de *O*-éthyle et de *O*-(4-nitrophényle)

EPN (denominazione non adottata dall'ISO)

*O*-Etil-*O*-(4-nitro-fenil)-fenil-tiofosfonato

EPN (benaming niet aanvaard door ISO)

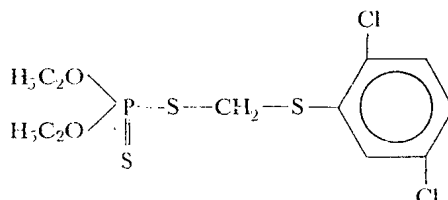
*O*-Ethyl-*O*-[(4-nitrofenyl)-fenyl]-monothio-fosfonaat

R: 26/27/28

S: 1-13-28:45

Cas No 2275-14-1

No 015-037-00-8



phencapton,

*O,O*-Diethyl-*S*-(2,5-dichlorophenylthiomethyl)-dithiophosphat

phenkapton

*S*-(2,5-Dichlor-phenylthio)-methyl-*O,O*-diethyl-dithiophosphat

phencapton,

*S*-(2,5-Dichlorophenylthiomethyl) *OO*-diethyl phosphorodithioate

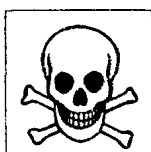
phencapton,

Dithiophosphate de *O,O*-diéthyle et de *S*-(2,5-dichlorophénylthio)méthyle

fenkapton,

*O,O*-Diethyl-*S*-[(2,5-dicloro-fenil-tio)-metil]-ditiiofosfato

phencapton,

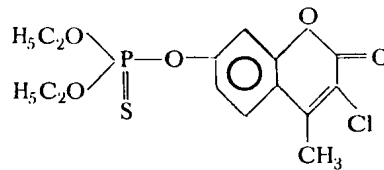
*O,O*-Diethyl-*S*-[(2,5-dichloorfenylthio)-methyl]-dithiofosfaat

R: 23/24/25

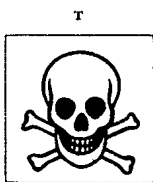
S: 2-13-44

Cas No 56-72-4

No 015-038-00-3



coumaphos,  
*O,O*-Diethyl-*O*-(3-chlor-4-methyl-7-coumarinyl)-thiophosphat  
 coumaphos,  
*O*-(3-Chlor-4-methyl-coumarin-7-yl)-*O,O*-diethyl-thiophosphat  
 coumaphos,  
*O*-(3-Chloro-4-methylcoumarin-7-yl) *OO*-diethyl phosphorothioate  
 coumaphos,  
 Thiophosphate de *O,O*-diéthyle et de *O*-(3-chloro-4-méthyl-7-coumarinyle)  
 cumaphos,  
*O,O*-Dietil-*O*-(3-cloro-4-metil-coumarin-7-il)monotiofosfato  
 cumafos,  
*O,O*-Diethyl-*O*-(3-chloor-4-methylcoumarin-7-yl)-monothiofosfaat

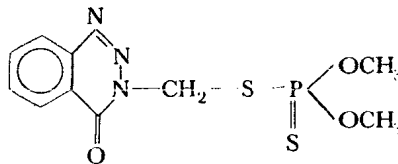


R: 26/27/28

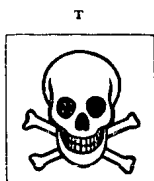
S: 1-13-28-45

Cas No 86-50-0

No 015-039-00-9



azinphos-methyl,  
*O,O*-Dimethyl-*S*-[4-oxo-3*H*-1,2,3-benzotriazin-3-yl]-methyl-dithiophosphat  
 azinphos-methyl,  
*O,O*-Dimethyl-*S*-(4-oxo-3*H*-1,2,3-benzotriazin-3-yl)-methyl-dithiophosphat  
 azinphos-methyl,  
*S*-(3,4-Dihydro-4-oxobenzo[*d*]-[1,2,3]-triazin-3-ylmethyl)*OO*-dimethyl-phosphorodithioate  
 azinphos-méthyl,  
 Dithiophosphate de *O,O*-diméthyle et de *S*-(4-oxo-3,4-dihydro-1,2,3-benzotriazine-3-yl)méthyle  
 azinphos-metile,  
*O,O*-Dimetil-*S*-[(4-oxo-3*H*-1,2,3-benzotriazin-3-il)metil]-ditiofosfato  
 azinphos-methyl,  
*O,O*-Dimethyl-*S*-[(4-oxo-3*H*-1,2,3-benzotriazin-3-yl)-methyl]-dithiofosfaat

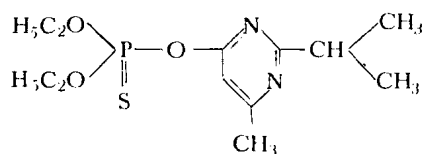


R: 26/27/28-36/38

S: 1-13-45

Cas No 333-41-5

No 015-040-00-4



diazinon,  
*O,O*-Diethyl-*O*-(2-isopropyl-6-methyl-4-pyrimidinyl)-thiophosphat  
 diazinon,  
*O,O*-Diethyl-*O*-(2-isopropyl-4-methyl-pyrimidin-6-yl)-thiophosphat  
 diazinon,  
*OO*-Diethyl *O*-(2-isopropyl-6-methylpyrimidin-4-yl) phosphorothioate  
 diazinon,  
 Thiophosphate de *O,O*-diéthyle et de *O*-(2-isopropyl-6-méthyl-4-pyrimidinyle)  
 diazinone,  
*O,O*-Diethyl-*O*-(2-isopropyl-4-methyl-pyrimidin-6-yl)-tiofosfato  
 diazinon,  
*O,O*-Diethyl-*O*-(2-isopropyl-4-methyl-pyrimidin-6-yl) monothiofosfaat

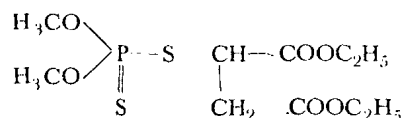


R: 23/24/25

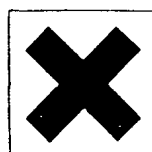
S: 2-13-44

Cas No 121-75-5

No 015-041-00-X



malathion,  
*S*-[1,2-Bis(ethoxy-carbonyl)ethyl]-*O,O*-dimethyl-dithiophosphat  
 malathion,  
*S*-[1,2-Bis(ethoxy-carbonyl)ethyl]-*O,O*-dimethyl-dithiophosphat  
 malathion,  
*S*-[1,2-Di(ethoxycarbonyl)ethyl] *OO*-dimethyl phosphorodithioate  
 malathion,  
 Dithiophosphate de *O,O*-diméthyle et de *S*-(1,2-diéthoxycarbonyl-éthyle)  
 malation,  
*S*-[1,2-bis(etossi-carbonil)-etil]-*O,O*-dimetil-ditiofosfato  
 malathion,  
*S*-[1,2-bis(ethoxycarbonyl)-ethyl]-*O,O*-dimethyl-dithiofosfaat

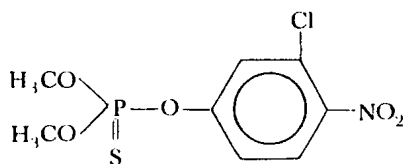


R: 20/21/22

S: 2-13

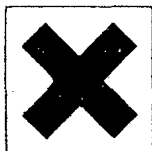
Cas No 500-28-7

No 015-042-00-5



methylchlorthion, (ikke anerkendt af ISO)  
*O*-(3-Chlor-4-nitrophenyl)-*O,O*-dimethylthiophosphat  
 Chlorthion (nicht als ISO-Kurzname anerkannt)  
*O*-(3-Chlor-4-nitro-phenyl)-*O,O*-dimethyl-thiophosphat  
 Chlorthion (common name not adopted by ISO)  
*O*-(3-Chloro-4-nitrophenyl) *OO*-dimethyl phosphorothioate  
 Chlortion (nom commun non adopté par l'ISO)  
 Thiophosphate de *O,O*-diméthyle et de *O*-(3-chloro-4-nitrophényle)  
 Chlortion (denominazione non adottata dall'ISO)  
*O*-(3-Cloro-4-nitro-fenil)-*O,O*-dimetil-tiofosfato  
 Chloorthion (benaming niet aanvaard door ISO)  
*O*-(3-Chloor-4-nitrofenyl)-*O,O*-dimethyl-monothiofosfaat

Xn

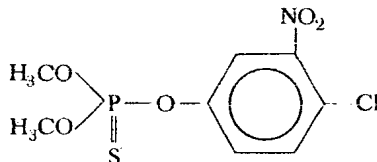


R: 20/21/22

S: 2-13

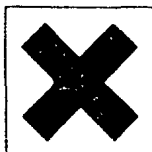
Cas No

No 015-043-00-0



phosnichlor  
*O*-(4-Chlor-3-nitrophenyl)-*O,O*-dimethylthiophosphat  
 phosnichlor  
*O*-(4-Chlor-3-nitro-phenyl)-*O,O*-dimethyl-thiophosphat  
 phosnichlor  
*O*-4-Chloro-3-nitrophenyl *OO*-dimethyl phosphorothioate  
 nichlorfos  
 Thiophosphate de *O,O*-diméthyle et de *O*-(4-chloro-3-nitrophényle)  
 phosniclor  
*O*-(4-cloro-3-nitro-fenil)-*O,O*-dimetil-tiofosfato  
 phosnichlor  
*O*-(4-Chloor-3-nitrofenyl)-*O,O*-dimethyl-monothiofosfaat

Xn

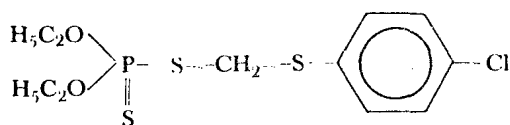


R: 20/21/22

S: 2-13

Cas No 786-19-6

No 015-044-00-6



carbophenothion,  
*O,O*-Diethyl-*S*-[4-chlorphenylthiomethyl]-dithiophosphat  
 carbophenothion,  
*S*-(4-Chlor-phenylthio)-methyl-*O,O*-diethyl-dithiophosphat  
 carbophenothion,  
*S*-(4-Chlorophenylthiomethyl) *OO* diethyl phosphorodithioate  
 carbophénouthion,  
 Dithiophosphate de *O,O*-diéthyle et de *S*-(4-chlorophénylthio)méthyle  
 carbofenothion,  
*O,O*-Diethyl-*S*-[(4-cloro-fenil tio)-metil]-ditiوسفato  
 carbofenothion,  
*O,O*-Diethyl-*S*-[(4-chloorfenyl-thio)-methyl]-dithiofosfaat

T

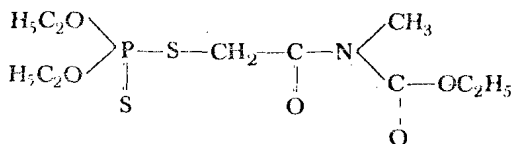


R: 23/24/25

S: 2-13-44

Cas No 2595-54-2

No 015-045-00-1



mecarbam,  
*O,O*-Diethyl-*S*-(*N*-ethoxycarbonyl-*N*-methylcarbamoyl)-dithiophosphat  
 mecarbam,  
*O,O*-Diethyl-*S*-(3-methyl-2,4-dioxo-5-oxa-3-aza-heptyl)-dithiophosphat  
 mecarbam,  
*S*-(*N*-Ethoxycarbonyl-*N*-methylcarbamoylmethyl) *OO*-diethyl phosphorodithioate  
 mécarbame,  
 Dithiophosphate de *O,O*-diéthyle et de *S*-(*N*-éthoxycarbonyl-*N*-méthyl-carbamoyl)-méthyle  
 mecarbam,  
*O,O*-Diethyl-*S*-(*N*-etossi-carbonil-*N*-metil-carbamoil-metil)-ditiوسفato  
 mecarbon,  
*O,O*-Diethyl-*S*-(3-methyl-2,4-dioxo-5-oxy-3-aza-heptyl)-dithiofosfaat

T

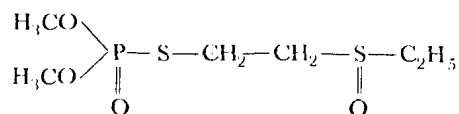


R: 23/24/25

S: 2-13-44

Cas No 301-12-2

No 015-046-00-7



oxydemeton-methyl,  
*O,O*-Dimethyl-*S*-(2-(ethylsulfinyl)-ethyl)-thiophosphat  
 oxydemeton-methyl,  
*S*-2-Ethylsulfinyl-ethyl-*O,O*-dimethyl-thiophosphat  
 oxydemeton-methyl,  
*S*-[2-(Ethylsulphinyl)ethyl] *OO*-dimethyl phosphorothioate  
 oxydéméton-méthyl,  
 Thiophosphate de *O,O*-diméthyle et de *S*-(2-éthylsulfinyl-éthyle)  
 ossidemeton-metile,  
*O,O*-Dimetil-*S*-(2-etil-solfinil-etil)-monotio-fosfato  
 oxydemeton-methyl,  
*O,O*-Dimethyl-*S*-(2-ethylsulfinylethyl)-monothiofosfaat

T

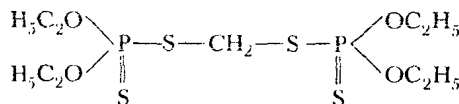


R: 23/24/25

S: 2-13-44

Cas No 563-12-2

No 015-047-00-2



ethion,  
 Methylen-*S,S'* bis(*O,O*-diethyl-dithiophosphat)  
 ethion,  
 Methylen-*S,S'*-bis(*O,O*-diethyl-dithiophosphat)  
 ethion,  
*OOO'O'*-Tetraethyl *SS'*-methylene di(phosphorodithioate)  
 diéthion,  
 Bis (dithiophosphate de *O,O*-diéthyle) de *S,S'*-méthylène  
 ethion,  
 Metilen-*S,S'*-bis(*O,O*-dietyl-ditiofosfato)  
 ethion,  
 Methyleen-*S,S'*-bis(*O,O*-diethyldithiofosfaat)

T

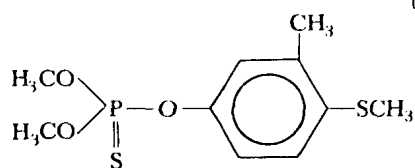


R: 23/24/25

S: 2-13-44

Cas No 55-38-9

No 015-048-00-8



fenthion,  
*O,O*-Dimethyl-*O*-(3-methyl-4-methylthiophenyl)-thiophosphat  
 fenthion,  
*O,O*-Dimethyl-*O*-(3-methyl-4-methylthio-phenyl)-thiophosphat  
 fenthion,  
*OO*-Dimethyl-*O*-(3-methyl-4-methylthiophenyl) phosphorothioate  
 fenthion,  
 Thiophosphate de *O,O*-diméthyle et de *O*-(3-méthyl-4-méthylthiophényle)  
 fention,  
*O,O*-Dimetil-*O*-(3-metil-4-metiltio-fenil)-tiofosfato  
 fenthion,  
*O,O*-Dimethyl-*O*-(3-methyl-4-methylthiofenyl)-thiofosfaat

Xn

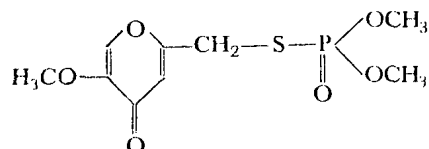


R: 20/21/22-36/38

S: 2-13

Cas No 2778-04-3

No 015-049-00-3



endothion,  
*S*-[(5-Methoxy-4*H*-pyron-2-yl)-methyl]-*O,O*-dimethylthiophosphat  
 endothion,  
*S*-[(5-Methoxy-4*H*-pyron-2-yl)-methyl]-*O,O*-dimethyl-thiophosphat  
 endothion,  
*S*-[(5-Methoxy-4-pyron-2-yl)methyl] *OO*-dimethyl phosphorothioate  
 endothion,  
 Thiophosphate de *O,O*-diméthyle et de *S*-[(5-méthoxy-4-oxo-pyranne-2-yl)méthyle]  
 endothion,  
*S*[(5-Metossi-4*H*-piron-2-il)-metil]-*O,O*-dimetil-tiofosfato  
 endothion,  
*S*[(5-Methoxy-4*H*-pyron-2-yl)-methyl]-*O,O*-dimethylthiofosfaat

T

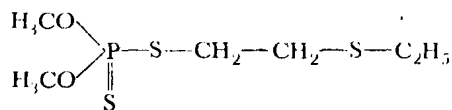


R: 23/24/25

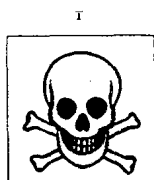
S: 2-13-44

Cas No 640-15-3

No 015-050 00 9



thiometon,  
*O,O*-Dimethyl-*S*-(2-(ethylthio)-ethyl)-dithiophosphat  
 thiometon,  
*S*-(2-Ethylthio-ethyl)-*O,O*-dimethyl-dithiophosphat  
 thiometon,  
*S*-[2-(Ethylthio)ethyl] *OO*-dimethyl phosphorodithioate  
 dithiométon,  
 Dithiophosphate de *O,O*-diméthyle et de *S*-(2-éthylthio-éthyle)  
 tiometon,  
*O,O*-Dimetil-*S*-(2-etiltio-etil)-ditiiofosfato  
 thiometon,  
*O,O*-Dimethyl-*S*-(2-ethylthioethyl)-dithiofosfaat

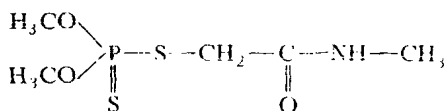


R: 23/24/25

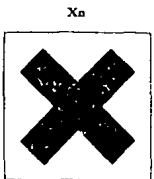
S: 2-13-11

Cas No 60-51-5

No 015-051-00-4



dimethoat,  
*O,O*-Dimethyl-*S*-(*N*-methylcarbamoylmethyl)-dithiophosphat  
 dimethoat,  
*O,O*-Dimethyl-*S*-(*N*-methyl-carbamoyl)-methyl-dithiophosphat  
 dimethoate,  
*OO* dimethyl-*S*-(*N* methylcarbamoyl)methyl phosphorodithioate  
 diméthoate,  
 Dithiophosphate de *O,O*-diméthyle et de *S*-(*N*-méthylcarbamoyl)méthyle  
 dimetoato,  
*O,O*-Dimetil-*S*-(*N* metil-carbamoil)-metil-ditiiofosfato  
 dimethoaat,  
*O,O* Dimethyl-*S*-(*N*-methylcarbamoyl)-methyl-dithiofosfaat



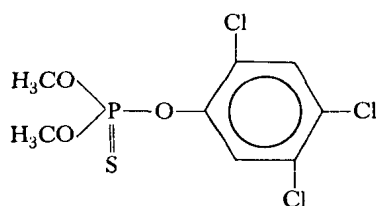
R: 20/21, 22

S: 2-13



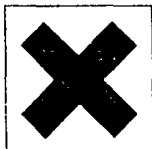
Cas No 299-84-3

No 015-052-00-X



fenchlorphos (RONNEL: ikke anerkendt af ISO)  
*O,O*-Dimethyl-*O*-(2,4,5-trichlorophenyl)-thiophosphat  
 fenchlorphos,  
*O*-(2,4,5-Trichlor-phenyl)-*O,O*-dimethyl-thiophosphat  
 fenchlorphos,  
*OO*-Dimethyl-*O*-(2,4,5-trichlorophenyl) phosphorothioate  
 fenchlorphos,  
 Thiophosphate de *O,O*-diméthyle et de *O*-(2,4,5-trichlorophényle)  
 fenclorfos,  
*O*-(2,4,5-Tricloro-fenil)-*O,O*-dimetiltiofosfato  
 fenchlorfos,  
*O*-(2,4,5-Trichloorfenyl)-*O,O*-dimethyl-monothiofosfaat

Xn

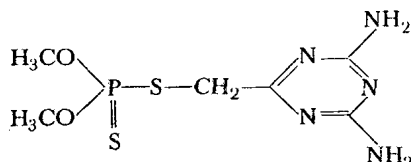


R: 20/21/22

S: 2-13

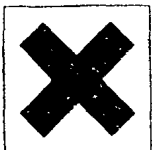
Cas No 78-57-9

No 015-053-00-5



menazon,  
*S*-[(4,6-Diamino-1,3,5-triazin-2-yl)-methyl]-*O,O*-dimethyldithiophosphat  
 menazon,  
*S*-(4,6-Diamino-1,3,5-triazin-2-yl)-methyl-*O,O*-dimethyl-dithiophosphat  
 menazon,  
*S*-(4,6-Diamino-1,3,5-triazin-2-ylmethyl) *OO*-dimethyl phosphorodithioate  
 azdithion,  
 Dithiophosphate de *O,O*-diméthyle et de *S*-(4,6-diamino-1,3,5 triazine-2-yl)méthyle  
 menazone,  
*S*-[(4,6-diamino-1,3,5 triazin-2 il)-metil]-*O,O*-dimetil-ditiofosfato  
 menazon,  
*S*-[(4,6-Diamino-1,3,5 triazin-2 yl) methyl]-*O,O*-dimethyldithiofosfaat

Xn

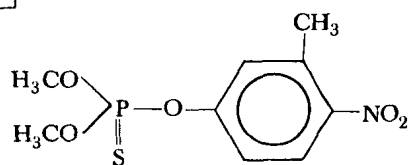


R: 20/21/22

S: 2-13

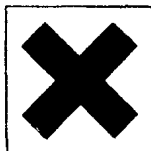
Cas No 122-14-5

No 015-054-00-0



fenitrothion,  
*O,O*-Dimethyl-*O*-(3-methyl-4-nitrophenyl)-thiophosphat  
 fenitrothion,  
*O,O*-Dimethyl-*O*-(3-methyl-4-nitro-phenyl)-thiophosphat  
 fenitrothion,  
*OO*-Dimethyl-*O*-(3-methyl-4-nitrophenyl) phosphorothioate  
 fénitrothion,  
 Thiophosphate de *O,O*-diméthyle et de *O*-(3-méthyl-4-nitrophényle)  
 fenitrothion,  
*O,O*-Dimetil-*O*-(3-metil-4-nitro-fenil)-monotiofosfato  
 fenitrothion,  
*O,O*-Dimethyl-*O*-(3-methyl-4-nitrofenyl)-monothiofosfaat

Xn

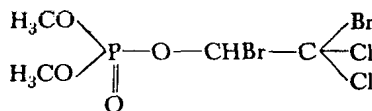


R: 20/21/22

S: 2-13

Cas No 300-76-5

No 015-055-00-6



dibrom,  
*O,O*-Dimethyl-*O*-(1,2-dibrom-2-dichlorethyl)-phosphat  
 naled,  
*O*-(1,2-Dibrom-2,2-dichlor-ethyl)-*O,O*-dimethyl-phosphat  
 naled,  
 1,2-Dibromo-2,2-dichloroethyl dimethyl phosphate  
 naled,  
 Phosphate de *O,O*-diméthyle et de *O*-(1,2-dibromo-2,2-dichloréthyle)  
 naled,  
*O*-(1,2-Dibromo-2,2-diclolo-etil)-*O,O*-dimetil-fosfato  
 naled,  
*O*-(1,2-Dibroom-2,2-dichloorethyl)-*O,O*-dimethylfosfaat

Xn

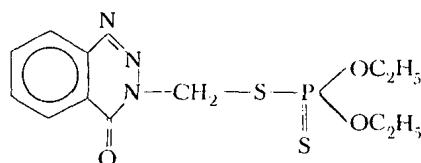


R: 20/21/22-36/37

S: 2-13

Cas No 2642-71-9

No 015-056-00-1



azinphos-ethyl,  
*O,O*-Diethyl-*S*-[(4-oxo-3*H*-1,2,3-benzotriazin-3-yl)-methyl]-dithiophosphat  
 azinphos-ethyl,  
*O,O*-Diethyl-*S*-(4-oxo-3*H*-1,2,3-benzotriazin-3-yl)-methyl-dithiophosphat  
 azinphos-ethyl,  
*S*-(3,4-Dihydro-4-oxobenzo [*d*]-[1,2,3]-triazin-3-ylmethyl) *OO*-diethyl phosphorodithioate  
 azinphos-éthyl,  
 Dithiophosphate de *O,O*-diéthyle et de *S*-(4-oxo-3,4-dihydro-1,2,3-benzotriazine-3-yl)méthyle  
 azinphos-etil,  
*O,O*-Dietil-*S*-[(4-oxo-3*H*-1,2,3-benzotriazin-3-il)-metil]-ditiiofosfato  
 azinphos-ethyl,  
*O,O*-Diethyl-*S*-[(4-oxo-3*H*-1,2,3-benzotriazin-3-yl)-methyl]-dithiofosfaat

T

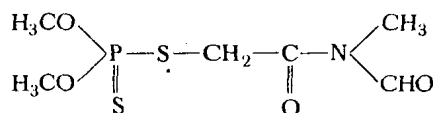


R: 26/27/28

S: 1-13-45

Cas No 2540-82-1

No 015-057-00-7



formothion,  
*O,O*-Dimethyl-*S*-(3-methyl-2,4-dioxo-3-aza-butyl)-dithiophosphat  
 formothion,  
*O,O*-Dimethyl-*S*-(3-methyl-2,4-dioxo-3-aza-butyl)-dithiophosphat  
 formothion,  
*S*-(*N*-Formyl-*N*-methyl-carbamoylmethyl) *OO*-dimethyl phosphorodithioate  
 formothion,  
 Dithiophosphate de *O,O*-diméthyle et de *S*-(*N*-formyl-*N*-méthyl-carbamoyl)méthyle  
 formothion,  
*O,O*-Dimetil-*S*-(*N*-formil-*N*-metil-carbamoil-metil)-ditiiofosfato  
 formothion,  
*O,O*-Dimethyl-*S*-(3-methyl-2,4-dioxo-3-aza-butyl)-dithiofosfaat

Xn

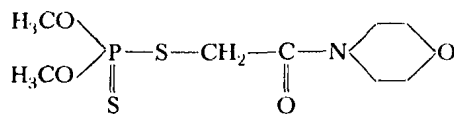


R: 20/21/22

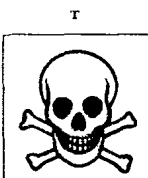
S: 2-13

Cas No 144-41-2

No 015-058-00-2



morphothion,  
*O,O*-Dimethyl-*S*-(morpholinocarbonylmethyl)-dithiophosphat  
 morphothion,  
*O,O*-Dimethyl-*S*-(morpholino-carbonyl)-methyl-dithiophosphat  
 morphothion,  
*OO*-Dimethyl-*S*-(morpholinocarbonylmethyl) phosphorodithioate  
 morphothion,  
 Dithiophosphate de *O,O*-diméthyle et de *S*-(morpholinocarbonyl)méthyle  
 morphothion,  
*O,O*-Dimetil-*S*-[(morfolin-carbonil)-metil]-ditiوسفاتو  
 morphothion,  
*O,O*-Dimethyl-*S*-[(morfolino-carbonyl)-methyl]-dithiofosfaat

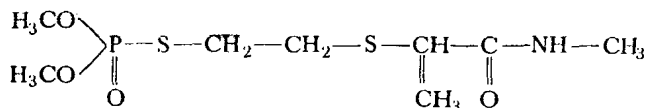


R: 23/24/25

S: 2-13-44

Cas No 2275-23-2

No 015-059-00-8



vamidothion,  
*O,O*-Dimethyl-*S*-5-[*N*-methyl-2-methyl-3-thia-valeramid]-thiophosphat  
 vamidothion,  
*O,O*-Dimethyl-*S*-5-(*N*-methyl-2-methyl-3-thia-valeramid)-thiophosphat  
 vamidothion,  
*OO*-Dimethyl-*S*-[2-(1-methylcarbamoylethylthio)ethyl] phosphorothioate  
 vamidothion,  
 Thiophosphate de *O,O*-diméthyle et de *S*-2-(1-[*N*-méthylcarbamoyl]-éthylthio)éthyle  
 vamidothion,  
*O,O*-Dimetil-*S*-2-(1-metil-carbamoil-etil-tio)-etil-monotiofosfato  
 vamidothion,  
*O,O*-Dimethyl-*S*-5-[*N*-methyl-2-methyl-3-thia-valeramid]-monothiofosfaat

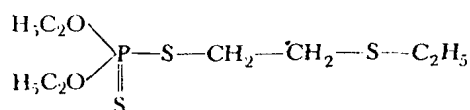


R: 23/24/25


S: 2-13-44

Cas No 298-04-4

No 015-060-00-3



disulfoton,  
*O,O*-Diethyl-*S*-(2-(ethylthio)-ethyl)-dithiophosphat  
 disulfoton,  
*O,O*-Diethyl-*S*-(2-ethylthio-ethyl)-dithiophosphat  
 disulfoton,  
*OO*-Diethyl *S*-[2-(ethylthio)ethyl]phosphorodithioate  
 disulfoton,  
 Dithiophosphate de *O,O*-diéthyle et de *S*-(2-éthylthio-éthyle)  
 disulfoton,  
*O,O*-Diethyl-*S*-(2-ethylthio-ethyl)-ditiofosfato  
 disulfoton,  
*O,O*-Diethyl-*S*-(2-ethylthioethyl)-dithiofosfaat


T		<p>R: 26/27/28</p> <p>S: 1-13-28-45</p>
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Cas No 115-26-4

No 015-061-00-9

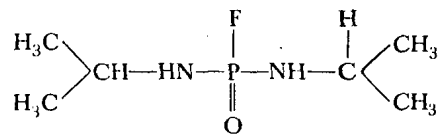


dimefox,  
*N,N,N,N'*-Tetramethylphosphorsyrediamidfluorid  
 dimefox,  
*N,N,N,N'*-Tetramethyl-diamido-phosphorsäure-fluorid  
 dimefox,  
*NNN,N'*-Tetramethylphosphorodiamidic fluoride  
 dimefox,  
 Fluorure *N,N,N,N'*-tétraméthylphosphorodiamidique  
 dimefox,  
*N,N,N,N'*-Tetrametil-fosforodiamido-fluoruro  
 dimefox,  
*N,N,N,N'*-Tetramethyldiamidofosforzuur-fluoride

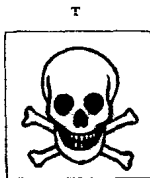
T		<p>R: 26/27/28</p> <p>S: 1-13-28-45</p>
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Cas No 371-86-8

No 015-062-00-4



mipafox,  
*N,N'*-Diisopropylphosphorsyrediamidfluorid  
 mipafox,  
*N,N'*-Diisopropyl-diamido-phosphorsäure-fluorid  
 mipafox,  
*NN'*-Di-isopropylphosphorodiamidic fluoride  
 mipafox,  
 Fluorure *N,N'*-diisopropylphosphorodiamidique  
 mipafox,  
*N,N'*-Diisopropil-fosforodiamido-fluoruro  
 mipafox,  
*N,N'*-Diisopropyldiamidofosforzuur-fluoride

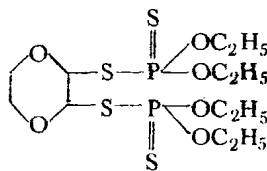


R: 26/27/28-39

S: 1-13-45

Cas No 78-34-2

No 015-063-00-X



dioxathion,  
 1,4-Dioxan-2,3-diyl-bis(*O,O*-diethyldithiophosphat)  
 dioxathion,  
 1,4-Dioxan-2,3-diyl-bis (*O,O*-diethyl-dithiophosphat)  
 dioxathion,  
 1,4-Dioxan-2,3-diyl bis(*OO*-diethyl phosphorodithioate)  
 dioxathion,  
 Bis(dithiophosphate de *O,O*-diéthyle) de S,S'-(1,4-dioxane-2,3-diyle)  
 dioxathion,  
 1,4-Dioossan-2,3-diil-bis(*O,O*-dietyl-ditiofosfato)  
 dioxathion,  
 1,4-Dioxaan-2,3-diyl-bis(*O,O*-diethyldithiofosfaat)

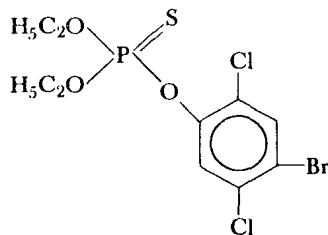


R: 26/27/28

S: 1-13-28-45

Cas No 4824-78-6

No 015-064-00-5



bromophos-ethyl  
*O,O*-Diethyl-*O*-(4-brom-2,5-dichlorphenyl)-thiophosphat  
 bromophos-ethyl  
*O*-4-Brom-2,5-dichlor-phenyl-*O,O*-Diethyl-thiophosphat  
 bromophos-ethyl,  
*O*-(4-Bromo-2,5 dichlorophenyl) *OO*-diethyl phosphorothioate  
 bromophos-éthyl,  
 Thiophosphate de *O,O*-diéthyle et de *O*-(4-bromo-2,5-dichloro-phényle)  
 bromophos-etil,  
*O,O*-Dietil-*O*-(4-bromo-2,5 dicloro-fenil)-tiofosfato  
 bromofos-ethyl,  
*O,O*-Diethyl-*O*-(4-broom-2,5-dichloor-fenyl)-monothiofosfaat

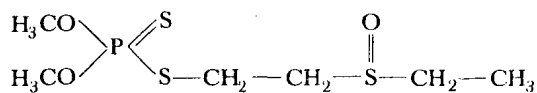


R: 23/24/25

S: 2-13-44

Cas No

No 015-065-00-0



*S*-2-Ethylsulfinyl-ethyl-*O,O*-dimethyl-dithiophosphat  
*S*-2-Ethylsulfinyl-ethyl-*O,O*-dimethyl-dithiophosphat  
*S*-[2-(Ethylsulphinyl)ethyl] *OO*-dimethyl phosphorodithioate  
 Dithiophosphate de *O,O*-diméthyle et de *S*(2-éthylsulfinyl-éthyle)  
*S*-2-Etil-sulfiniletil-*O,O*-dimetil-ditiofosfato  
*S*-2-Ethyl-sulfinylethyl-*O,O*-dimethyl-dithiofosfaat

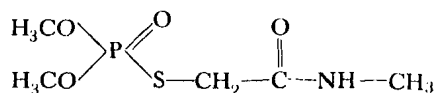


R: 26/27/28

S: 1-13-28-45

Cas No

No 015-066-00-6



omethoat

*O,O*-Dimethyl-*S*-(*N*-methylcarbamoylmethyl)-thiophosphat

omethoat,

*O,O*-Dimethyl-*S*-(*N*-methyl-carbamoyl)-methyl-thiophosphat

omethoate,

*OO*-Dimethyl *S*-(*N*-methylcarbamoylmethyl) phosphorothioate

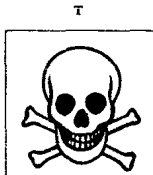
omethoate,

Thiophosphate de *O,O*-diméthyle et de *S*-(*N*-méthylcarbamoyl)méthyle

ometoato,

*O,O*-Dimetil-*S*-(*N*-metil-carbamoil-metil)tiofosfato

omethoat,

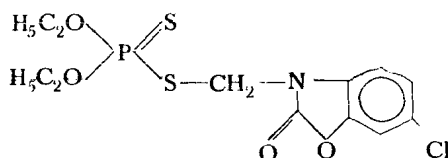
*O,O*-Dimethyl-*S*-(*N*-methyl-carbamoyl)-methyl thiofosfaat

R: 23/24/25

S: 2-13-44

Cas No

No 015-067-00-1



phosalon,

*O,O*-Diethyl-*S*-(6-chlor-2-oxo-benz(b)1,3-oxalin-3-yl)-methyl-dithiophosphat

phosalon,

*O,O*-Diethyl-*S*-(6-chlor-2-oxo-benz(b)1,3-oxalin-3-yl)-methyl-dithiophosphat

phosalone,

*S*-(6-chloro-2-oxobenzoxazolin-3-ylmethyl) *OO*-diethyl phosphorodithioate

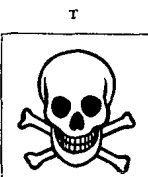
phosalone,

Dithiophosphate de *O,O*-diéthyle et de *S*-(6-chloro-2-oxo-2 H-benzo [b] 1,3-oxazole-3-yl) méthyle

fosalone,

*O,O*-Dietil-*S*-[(6-cloro-2-osso-1,3-benzossazolin-3-il)-metil]-ditiofosfato

phosalon,

*O,O*-Diethyl-*S*-[(6-chloor-2-oxo-benzoxazolin-3-yl)-methyl]-dithiofosfaat

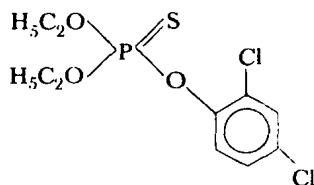
R: 23/24/25

S: 2-13-44



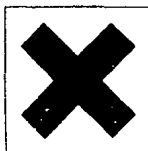
Cas No 97-17-6

No 015-068-00-7



dichlofenthion,  
*O,O*-Diethyl-*O*-(2,4-dichlorophenyl)-thiophosphat  
 dichlorfenthion,  
*O*-2,4-Dichlor-phenyl-*O,O*-diethyl-thiophosphat  
 dichlofenthion,  
*O*-(2,4-Dichlorophenyl) *OO*-diethyl phosphorothioate  
 dichlofenthion,  
 Thiophosphate de *O,O*-diéthyle et *O*-(2,4-dichlorophényle)  
 diclofenthion,  
*O,O*-Dietil-*O*-(2,4-dicloro-fenil)-tiofosfato  
 dichlofenthion,  
*O,O*-Diethyl-*O*-(2,4-dichloor-fenyl)-thiofosfaat

Xn

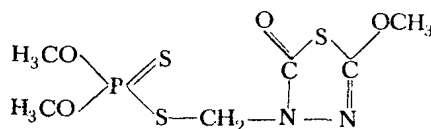


R: 20/21/22

S: 2-13

Cas No 950-37-8

No 015-069-00-2



methidathion  
*O,O*-Dimethyl-*S*-[(2-methoxy-1,3,4-(4*H*)-thiadiazol-5-on-4-yl)-methyl]-dithiophosphat  
 methidathion,  
*O,O*-Dimethyl-*S*-(2-methoxy-1,3,4(4*H*)-thiadiazol-5-on-4-yl)-methyl-dithiophosphat  
 methidathion,  
*S*-(2,3-Dihydro-5-methoxy-2-oxo-1,3,4-thiadiazol-3-ylmethyl) *OO*-dimethyl phosphorodithioate  
 méthidathion,  
 Dithiophosphate de *O,O*-diméthyle et de *S*-(5-méthoxy-2-oxo-2,3-dihydro-1,3,4-thiadiazole-3-yl)méthyle  
 metidation,  
*O,O*-dimetil-*S*-[(2-metossi-1,3,4 (4*H*)-tiadiazol-5-on-4-il)-metil]-ditiوسفato  
 methidathion,  
*O,O*-Dimethyl-*S* [(2-methoxy-1,3,4 (4*H*)-thiodiazol-5-on-4-yl)-methyl]-dithiofosfaat

T

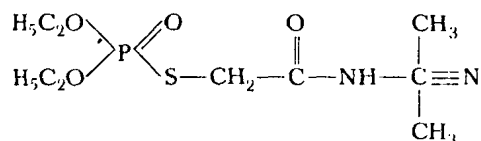


R: 26/27/28

S: 1-13-45

Cas No

No 015-070-00-8



cyanhoat,  
*O,O*-Diethyl-*S*-[*N*(1-cyano-1-methylethyl)-carbamoylmethyl]-thiophosphat  
 cyanhoat  
*S*-[*N*-(1-Cyano-1 methylethyl)-carbamoyl]-*O,O*-diethyl-methyl-thiophosphat  
 cyanhoate,  
*S*-[*N*-(1-Cyano-1-methylethyl)carbamoylmethyl] *OO*-diethyl phosphorothioate  
 cyanhoate,  
 Thiophosphate de *O,O*-diéthyle et de *S*-[*N*-(1-cyano-1-méthyléthyl)carbamoyl] méthyle  
 ciantoato,  
*O,O*-Diethyl-*S*[(2-cian-2-metil-etil)-carbamoil]-metil-tiofosfato  
 cyanthoaat,  
*O,O*-Diethyl-*S*-[(2-cyaaan-2-methyl-ethyl)-carbamoyl]-methylthiofosfaat

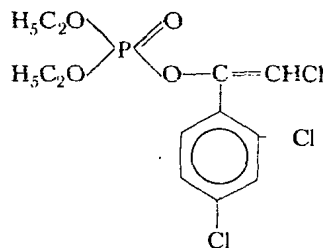


R: 26/27/28

S: 1-13-45

Cas No 470-90-6

No 015-071-00-3



chlorfenvinphos,  
*O*-2-Chlor-1-(2,4-dichlor-phenyl)-vinyl-*O,O*-diethyl-phosphat  
 chlorfenvinphos,  
*O*-2-Chlor-1-(2,4-dichlor-phenyl)-vinyl-*O,O*-diethyl-phosphat  
 chlorfenvinphos,  
 2-Chloro-1-(2,4 dichlorophenyl)vinyl diethyl phosphate  
 chlorfenvinphos,  
 Phosphate de diéthyle et de 2-chloro-1-(2,4-dichlorophényl)vinyle  
 clorfenvinfos,  
*O*-(2-Cloro-1-(2,4-dicloro-fenil)-vinil]-*O,O*-diethylfosfato  
 chloorfenvinfos,  
*O* 2-chloor-1-(2,4-dichloor-fenyl)-vinyl-*O,O*-diethylfosfaat

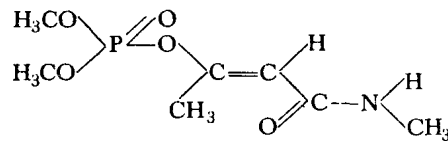


R: 26/27/28

S: 1-13-28-45

Cas No 919-44-8

No 015-072-00-9



monocrotophos,  
*O,O*-Dimethyl-*O-cis*-(2-*N*-methylcarbamoyl-1-methyl-vinyl)-phosphat  
 monocrotophos,  
*O,O*-Dimethyl-*O-cis*-(2-*N*-methylcarbamoyl-1-methyl)-vinyl-phosphat  
 monocrotophos,  
 Dimethyl *cis*-1-methyl-2-methylcarbamoylvinyl phosphate  
 monocrotophos,  
 Phosphate de diméthyle et de *cis*-1-méthyl-2-(*N*-méthylcarbamoyl)-vinyle  
 monocrotophos,  
*O,O*-Dimetil-*O-cis*-(2-*N*-metilcarbamoyl-1-metil-vinil)-fosfato  
 monocrotofos,  
*O,O*-Dimethyl-*O-cis*-(2-*N*-methylcarbamoyl-1-methyl-vinyl)-fosfaat

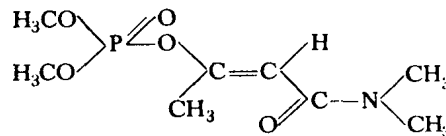


R: 26/27/28

S: 1-13-28-45

Cas No

No 015-073-00-4



dicrotophos,  
*O,O*-Dimethyl-*O*-[2-(*N,N*-dimethylcarbamoyl)-1-methylvinyl]-phosphat *cis*-isomer  
 dicrotophos,  
*O,O*-Dimethyl-*O-cis*-(2-dimethyl-carbamoyl-1-methyl-vinyl)-phosphat  
 dicrotophos,  
 Dimethyl *cis*-2-dimethylcarbamoyl-1-methylvinyl phosphate  
 dicrotophos,  
 Phosphate de diméthyle et de *cis*-2-(*N,N*-diméthylcarbamoyl)-1-méthyl-vinyle  
 dicrotophos,  
*O,O*-Dimetil-*O-cis*-(2-dimetil-carbamoyl-1-metil-vinil)-fosfato  
 dicrotofos,  
*O,O*-Dimethyl-*O*-(1,4-dimethyl-3-oxo-4-aza-pent-1-enyl)-fosfaat

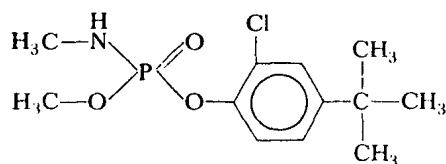


R: 26/27/28

S: 1-13-28-45

Cas No 299-86-5

No 015-074-00-X



crufomat,  
*O*-(4-*tert*-Butyl-2-chlor-phenyl)-*O*-methylphosphorsyre-*N*-methylamid  
 crufomate,  
*O*-(4-*tert*-Butyl-2-chlor-phenyl)-*O*-methyl-phosphorsäure-*N*-methylamid  
 crufomate,  
 4-*tert* Butyl-2-chlorophenyl methyl methylphosphoramidate  
 crufomate,  
*N*-Méthylphosphoramidate de méthyle et de 4-*tert*-butyl-2-chlorophényle  
 crufomato,  
*O*-(4-*terz*-butil-2-cloro-fenil) *O* metil fosforamide  
 crufomaat,  
*O*-(4-*tert* butyl-2-chloor-fenyl)-*O*-methyl-fosforzuur-*N*-methylamide

Xn

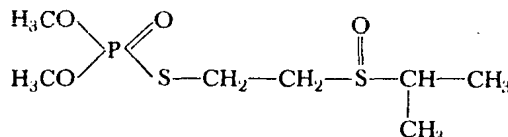


R: 20/21/22

S: 2-13

Cas No

No 015-075-00-5



*S*-2-Ethylsulfinyl-isopropyl-*O,O*-dimethyl-thiophosphat  
*S*-2-Ethylsulfinyl-isopropyl-*O,O*-dimethyl-thiophosphat  
*S*-[2-(Isopropylsulphinyl)ethyl] *OO*-dimethyl phosphorothioate  
 Thiophosphate de *O,O*-diméthyle et de *S*-(2-isopropylsulfinyl-éthyle)  
*S*-2-Etil-sulfinil-isopropil-*O,O*-dimetil-monotiofosfato  
*S*-2-Ethyl-sulfinyl-isopropyl-*O,O*-dimethyl-monothiofosfaat

T

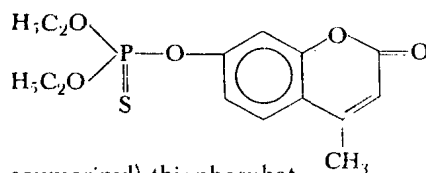


R: 23/24/25

S: 2-13-44


Cas No 299-45-6

No 015-076-00-0



*O,O*-diethyl-*O*-(4-methyl-7-coumarinyl)-thiophosphat  
*O,O*-Diethyl-*O*-(4-methyl-cumarin-7-yl)-thiophosphat  
*OO*-Diethyl *O*-(4-methylcoumarin-7-yl) phosphorothioate  
 Thiophosphate de *O,O*-diéthyle et de *O*-(4-méthyl-7-coumarinyle)  
*O,O*-Diethyl-*O*-(4-metilcumarin-7-il)-tiofosfato  
*O,O*-Diethyl-*O*-(4-methylcumarin-7-yl)-thiofosfaat :

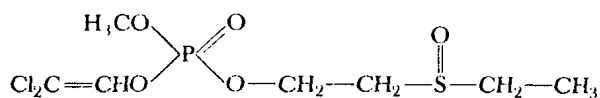
T



**R:** 26/27/28  
**S:** 1-13-28-45


Cas No 7076-53-1

No 015-077-00-6



*O*-(2,2-Dichlorovinyl)-*O*-methyl-*O*-(2-ethylsulfinyl-ethyl)-phosphat  
*O*-(2,2-Dichlorovinyl)-*O*-methyl-*O*-(2-ethylsulfinyl-ethyl)phosphat  
 2,2-Dichlorovinyl 2-ethylsulphinyethyl methyl phosphate  
 Phosphate de méthyle, de 2,2-dichlorovinyle et de 2-éthylsulfinyl-éthyle  
*O*-(2,2-Dicloro-vinil)-*O*-metil-*O*-(2-etil-solfinil-etil)-fosfato  
*O*-(2,2-Dichloorvinyl)-*O*-methyl-*O*-(2-ethylsulfinyl-ethyl)-fosfaat

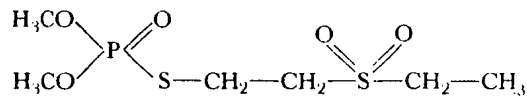
T



**R:** 23/24/25  
**S:** 2-13-44

Cas No

No 015-078-00-1



demeton-S-methylsulfon,  
*O,O*-Dimethyl-*S*-[2-(ethylsulfonyl)-ethyl]-thiophosphat  
 demeton-S-methylsulfon,  
*S*-2-(Ethylsulfonyl)-ethyl-*O,O*-dimethyl-thiophosphat  
 demeton-S-methyl sulphone,  
*S*-[2-(Ethylsulphonyl)ethyl] *OO*-dimethyl phosphorothioate  
 déméton-S-méthyl-sulfone,  
 Thiophosphate de *O,O*-diméthyle et de *S*-(2-éthylsulfonyl-éthyle)  
 demeton-S-metilsolfone,  
 Tiofosfato di *S*-(2-etilsulfonil-etile) e di *O,O*-dimetile  
 demeton-S-methyl sulfon,  
*S*-2-(Ethyl-sulfonyl-ethyl)-*O,O*-dimethyl-monothiofosfaat

T

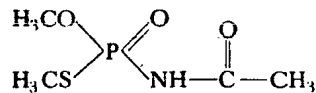


R: 23/24/25

S: 2-13-44

Cas No

No 015-079-00-7



acephat,  
*O,S*-Dimethyl-acetamid-thiophosphat  
 acephat,  
*O,S*-Dimethyl-acetamid-thiophosphat  
 acephate,  
*O S*-Dimethyl acetylphosphoramidothioate  
 acéphate,  
*N*-Acétyl-thiophosphoramidate de *O,S*-diméthyle  
 acephate,  
*N*-Acetil tiofosforamidato di *O,S*-dimetile  
 acephaat,  
*O,S*-Dimethyl-aceetamide-thiophosphaat

Xn

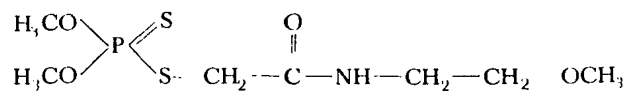


R: 20/21/22

S: 2-13

Cas No 919-76-6

No 015-080-00-2



amidithion,

*O,O*-Dimethyl-*S*-(*N*-methoxyethylcarbamoylmethyl)-dithiophosphat

amidithion,

*O,O*-Dimethyl-*S*-[(*N*-2-methoxy-ethyl)-carbamoyl-methyl]-dithiophosphat

amidithion,

*S*-(*N*-2-Methoxyethylcarbamoylmethyl) *OO* dimethyl phosphorodithioate

amidiphos,

Dithiophosphate de *O,O*-diméthyle et de *S*-[*N*-(2-méthoxyéthyl)carbamoyl]méthyle

amidithion,

Ditiofosfato di *S*-[*N*-(2-metossietil) carbamoilmetile] e di *O,O*-dimetile

amidithion,

*O,O*-dimethyl-*S*-[(*N*-2 methoxy-ethyl)-carbamoyl-methyl]dithiophosphaat

Xn

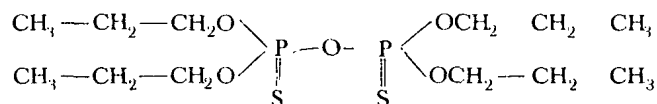


R: 20/21/22

S: 2-13

Cas No 3244-90-4

No 015-081-00-8

*O,O,O,O*-Tetrapropyl-dithiopyrophosphat*O,O,O,O*-Tetrapropyl-dithiopyrophosphat*OOO'O'*-Tetrapropyl dithiopyrophosphateDithiopyrophosphate de *O,O,O,O*-tétrapropyleDitiopirofosfato di *O,O,O,O*-tetrapropile*O,O,O,O*-Tetrapropyl-dithiopyrophosphaat

Xn

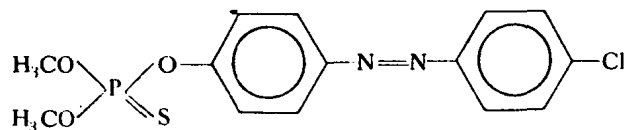


R: 20/21/22

S: 2-13

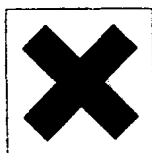
Cas No

No 015-082-00-3



azothoat,  
*O*-4-(4-Chlor-phenylazo)-phenyl-*O,O*-dimethyl-thiophosphat  
 azothoat,  
*O*-4-(4-Chlor-phenylazo)-phenyl-*O,O*-dimethyl-thiophosphat  
 azothoate,  
*O*-4-(4-Chlorophenylazo)phenyl *OO*-dimethyl phosphorothioate  
 azothoate,  
 Thiophosphate de *O,O*-diméthyle et de *O*-[4-(4-chlorophénylazo)phényle]  
 azolato,  
 Tiofosfato di *O*-[4-(4-clorofenilazo)-fenile] e di *O,O*-dimetile  
 azothoat,  
*O*,-4(4-chloor-fenylazo)-fenyl-*O,O*-dimethylthiophosphaat

Xn

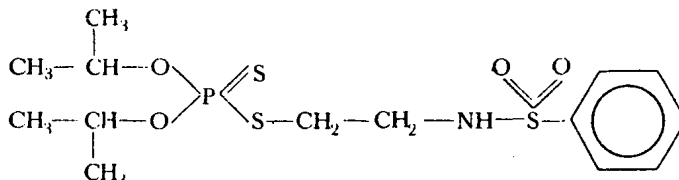


R: 20/22

S: 2-13

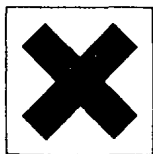
Cas No 741-58-2

No 015-083-00-9



bensulid,  
*O,O*-Diisopropyl-*S*-(2-phenylsulfonylamino-ethyl)-dithiophosphat  
 bensulid,  
*O,O*-Diisopropyl-*S*-(2-phenylsulfonylamino-ethyl)-dithiophosphat  
 bensulide,  
*OO*-Di-isopropyl *S*-(2-phenylsulphonylaminoethyl) phosphorodithioate  
 bensulide,  
 Dithiophosphate de *O,O*-diisopropyle et de *S*-(2-phénylsulfonylamino-éthyle)  
 bensulide,  
 Ditiofosfato di *S*-(2-fenilsolfonamido-etile) e di *O,O* diisopropile  
 bensulid,  
*O,O*-diisopropyl-*S*-(2-fenylsulfonyl-amino-ethyl)-dithiophosphaat

Xn



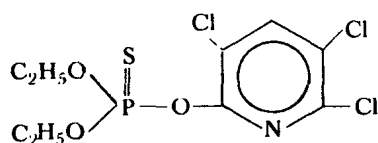
R: 20/21/22

S: 2-13



Cas No 2921-88-2

No 015-084-00-4



chlorpyrifos  
*O,O*-Diethyl-*O*-(3,5,6-trichlor-2-pyridyl)-thiophosphat  
 chlorpyrifos,  
*O,O*-Diethyl-*O*-(3,5,6-trichlorpyrid-2-yl)-thiophosphat  
 chlorpyrifos,  
*OO*-Diethyl *O*-(3,5,6-trichloro-2-pyridyl) phosphorothioate  
 chlorpyrifos,  
 Thiophosphate de *O,O*-diéthyle et de *O*-(3,5,6-trichloro-2-pyridyle)  
 clorpirifos,  
 Tiofosfato di *O,O*-dietile e di *O*-(3,5,6-tricoloro-2-piridile)  
 chloorpyrifos,  
*O,O*-diethyl-*O*-[3,5,6-trichloor-pyridyl-(2)] thiofosfaat

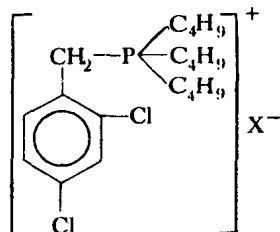


R: 23/24/25

S: 2-13-44

Cas No 115-78-6

No 015-085-00-X



Nota A

chlorphonium  
 Tributyl-(2,4-dichlor-benzyl)-phosponium  
 chlorfonium,  
 Tributyl-(2,4-dichlor-benzyl)-phosponium  
 chlorphonium,  
 Tributyl-2,4-dichlorobenzylphosponium  
 chlorfonium,  
 Tributyl-(2,4-dichlorobenzyl)phosponium  
 chlorfonium,  
 Tributyl(2,4-diclorobenzil)fosfonio  
 chloorfonium,  
 Tributyl-(2,4-dichloor-benzyl)-fosfonium

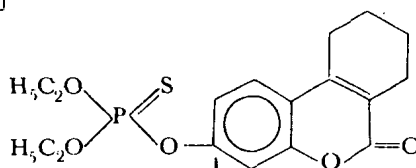


R: 23/24/25

S: 2-13-44

Cas No 572-48-5

No 015-086-00-5



coumithoat,  
*O,O*-Diethyl-*O*-(7,8,9,10-tetrahydro-6-oxo-benzo[*c*]chromen-3-yl)-thiophosphat  
 cumithoat,  
*O,O*-Diethyl-*O*-(6-oxo-7,8,9,10-tetrahydro-benzo(*c*)chromen-3-yl)-thiophosphat  
 coumithoate,  
*OO*-Diethyl *O*-(7,8,9,10-tetrahydro-6-oxobenzo [*c*]chromen-3-yl) phosphorothioate  
 coumithoate,  
 Thiophosphate de *O,O*-diéthyle et de *O*-(6-oxo-7,8,9,10-tétrahydro-benzo[*c*]-3-chroményle)  
 cumitoato,  
 Tiofosfato di *O,O*-dietile e di 6-osso-7,8,9,10-tetraidro-benzo-(*c*)-cromen-3-ile  
 coumithoat,  
*O,O*-Diethyl-*O*-(6-oxo-7,8,9,10-tetrahydro-benzo(*c*)chromen-3-yl)-thiofosfaat

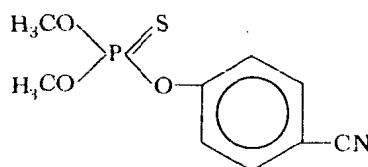


R: 23/24/25

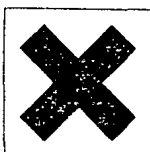
S: 2-13-44

Cas No 2636-26-2

No 015-087-00-0



cyanophos,  
*O*-4-Cyano-phenyl-*O,O*-dimethyl-thiophosphat  
 cyanophos,  
*O*-4-Cyano-phenyl-*O,O*-dimethyl-thiophosphat  
 cyanophos,  
*O*-4-Cyanophenyl *O O*-dimethyl phosphorothioate  
 cyanophos,  
 Thiophosphate de *O,O*-diméthyle de *O*-(4-cyanophényle)  
 cyanophos,  
 Tiofosfato *O,O*-dimetile di *O*-4-cianofenile  
 cyanofos,  
*O*-4-Cyano-fenyl-*O,O*-dimethyl thiophosphaat

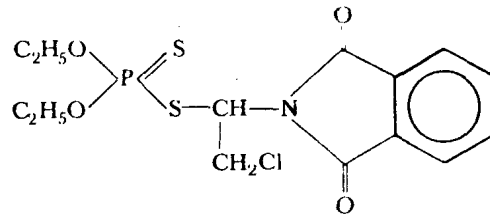


R: 20/21/22

S: 2-13

Cas No

No 015-088-00-6



dialifor,  
*O,O*-Diethyl-*S*-(2-chloro-1-phthalimidoethyl)-dithiophosphat  
 dialifos  
*S*-(2-Chloro-1-phthalimido-ethyl)-*O,O*-diethyl-dithiophosphat  
 dialifos,  
*S*-(2-Chloro-1-phthalimidoethyl) *O O*-diethyl phosphorodithioate  
 dialiphos,  
 Dithiophosphate de *O,O*-diéthyle et de *S*-(2-chloro-1-phthalimidoéthyle)  
 dialifos,  
 Ditiوسفato di *S*-(2-cloro-1-ftalimido)-etile e di *O,O*-dietile  
 dialifos,  
*O,O*-Diethyl-*S*-(2-chloor-1-phtaalimidoethyl)dithiofosfaat

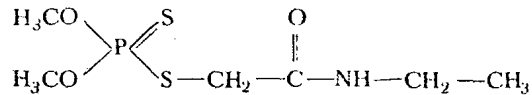


R: 26/27/28

S: 1-13-45

Cas No 000116018

No 015-089-00-1



ethoat-methyl,  
*S*-(*N*-Ethyl-carbamoyl-methyl)-*O,O*-dimethyl-dithiophosphat  
 ethoat-methyl,  
*S*-(*N*-Ethyl-carbamoyl-methyl)-*O,O*-dimethyl-dithiophosphat  
 ethoate-methyl,  
*S*-(*N*-Ethylcarbamoylmethyl) *O O*-dimethyl phosphorodithioate  
 éthoate-méthyl,  
 Dithiophosphate de *O,O*-diméthyle et de *S*-(*N*-éthyl-carbamoyl)méthyle  
 etoatometil,  
 Ditiوسفato di *S*-(*N*-etil-carbamoilmetile) e di *O,O*-dimetile  
 Methyl-ethoat,  
*S*-(*N*-Ethyl-carbamoyl methyl)-*O,O*-dimethyl-dithiofosfaat

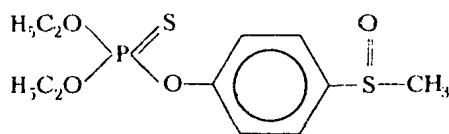


R: 20/21/22

S: 2-13

Cas No 115-90-2

No 015-090-00-7



fensulfothion,  
*O,O*-Diethyl-*O*-[4-(methylsulfinyl)-phenyl]-thiophosphat  
 fensulfothion,  
*O,O*-Diethyl-*O*-(4-methylsulfinyl-phenyl)-thiophosphat  
 fensulfothion,  
*O,O*-Diethyl *O*-[4-(methylsulphanyl)phenyl] phosphorothioate  
 fensulfothion,  
 Thiophosphate de *O,O*-diéthyle et de *O*-(4-méthylsulfinyl-phényle)  
 fensulfothion,  
 Tiofosfato di *O,O*-dietile e di *O*-(4-metilsulfinil-fenile)  
 fensulfothion,  
*O,O* Diethyl-*O*-(4-methylsulfinyl-fenyl)-thiophosphaat

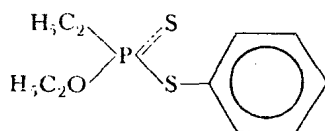


R: 26/27/28

S: 1-13-28-45

Cas No 944-22-9

No 015-091-00-2



fonofos,  
*O*-Ethyl-*S*-phenyl-ethyl-thiophosphonat  
 fonofos,  
 Ethyl-*O*-ethyl-*S*-phenyl-dithiophosphonat  
 fonofos,  
*O*-Ethyl *S*-phenyl ethylphosphonodithioate  
 fonofos,  
 Ethyl-dithiophosphonate de *O*-éthyle et de *S*-phényle  
 fonofos,  
 Etilfosfonoditioato di *O*-etile e di *S*-fenile  
 fonofos,  
*O*,-Ethyl-*S*-fenyl-ethylphosphonodithioaat

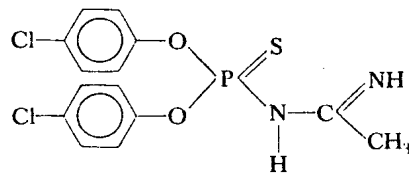


R: 26/27/28

S: 1-13-45

Cas No 4104-14-7

No 015-092-00-8



phosacetim,  
*O,O*-Bis(4-chlor-phenyl)-*N*-acetamido-thiophosphoramidat  
 phosazetim,  
*O,O*-Bis(4-chlor-phenyl)-*N*-acetamido-thiophosphoramidat  
 phosacetim,  
*O,O*-Bis(4-chlorophenyl) acetimidoylphosphoramidothioate  
 phosacétime,  
*N*-Acétimidoyl-thiophosphoramidate de *O,O*-bis (4-chlorophényle)  
 phosazetim,  
*N*-Acetimidoil-fosforamidotioato di *O,O*-bis-(4-clorofenile)  
 phosazetim,  
*O,O*-Bis(4-chloor-fenyl)-*N*-acetamido-thiophosphoramidat

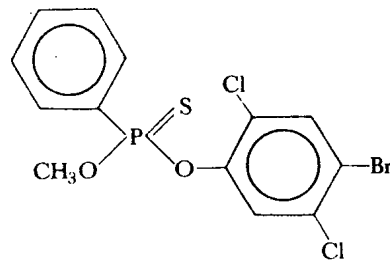


R: 26/27/28

S: 1-13-28-45

Cas No

No 015-093-00-3



leptophos,  
*O*-(4-Brom-2,5-dichlorphenyl)-*O*-methyl-phenyl-thiophosphat  
 leptophos,  
*O*-(4-Brom-2,5-dichlor-phenyl)-*O*-methyl-phenyl-thiophosphat  
 leptophos,  
*O*-(4-Bromo-2,5-dichlorophenyl) *O*-methyl phenylphosphonothioate  
 leptophos,  
 Phénylthiophosphonate de *O*-méthyle et de *O*-(4-bromo-2,5-dichloro-phényle)  
 leptophos,  
 Fenilfosfonotionato di *O*-metile e di *O*-(4-bromo-2,5 diclorofenile)  
 leptophos,  
*O*-(4-broom-2,5-dichloor-fenyl)-*O*-methyl fenyl-thiophosphaat

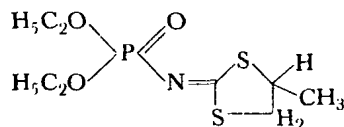


R: 23/24/25

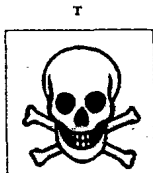
S: 2-13-44

Cas No

No 015-094-00-9



mephosfolan,  
2-(Diethoxyphosphinyl-imino)-4-methyl-1,3-dithiolan  
mephosfolan,  
2-(Diethoxyphosphinyl-imino)-4-methyl-1,3-dithiolan  
mephosfolan,  
Diethyl 4-methyl-1,3-dithiolan-2-ylidenephosphoramidate  
méphospholan,  
*N*-(4-Méthyl-1,3-dithiolanne-2-ylidène) phosphoramidate de diéthyle.  
mephosfolan,  
*N*-(4-metil-1,3-ditiolan-2-ilidene)-fosforoamidato di dietile  
mephosfolan,  
2-(Diethoxyphosphinyl-imino)-4-methyl-1,3-dithiolan

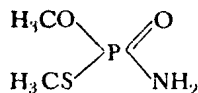


R: 26/27/28

S: 1-13-28-45

Cas No

No 015-095-00-4



methamidophos,  
*O,S*-Dimethyl-amido-thiophosphat  
methamidophos,  
*O,S*-Dimethyl-amido-thiophosphat  
methamidophos,  
*O S*-Dimethyl phosphoramidothioate  
méthamidophos,  
Thiophosphoramidate de *O,S*-diméthyle  
metamidophos,  
Fosforamidotioato di *O,S*-dimetile  
methamidophos,  
*O,S*-Dimethyl-amido-fosfaat

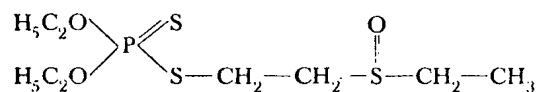


R: 26/27/28

S: 1-13-28-45

Cas No 2497-07-6

No 015-096-00-X



oxydisulfoton,  
*O,O*-Diethyl-*S*-2-ethylsulfinyl-ethyl-dithiophosphat  
 oxydisulfoton,  
*O,O*-Diethyl-*S*-2-ethylsulfinyl-ethyl-dithiophosphat  
 oxydisulfoton,  
*O O*-Diethyl *S*-[2-(ethylsulphinyl)ethyl] phosphorodithioate  
 oxydisulfoton,  
 Dithiophosphate de *O,O*-diéthyle et de *S*-(2-éthylsulfinyl-éthyle)  
 oxidisulfoton,  
 Ditiوسفato di *O,O*-diétile e di *S*-2-(etilsulfinil)-etile  
 oxydisulfoton,  
*O,O*-Diethyl-*S*-[2-(ethylsulfinyl)-ethyl]dithiofosfaat

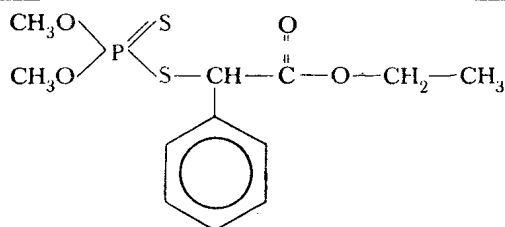


R: 26/27/28

S: 1-13-45

Cas No 2597-03-7

No 015-097-00-5



phenthoat,  
*S*-[α-(Etoxicarbonyl)-benzyl]-*O,O*-dimethyl-dithiophosphat  
 phenthoat,  
*S*-[α-(Ethoxy-carbonyl)-benzyl]-*O,O*-dimethyl-dithiophosphat  
 phenthoate,  
*S*-α-Ethoxycarbonylbenzyl-*O,O*-dimethyl phosphorodithioate  
 phenthoate,  
 Dithiophosphate de *O,O*-diméthyle et de *S*- (α-éthoxycarbonyl-benzyle)  
 fentoato,  
 Ditiوسفato di *O,O*-dimetile e di *S*- (α-etossicarbonil)-benzile  
 phenthoaat,  
*S*-[α-(Ethoxy-carbonyl)-benzyl]-*O,O*-dimethyl-dithiofosfaat

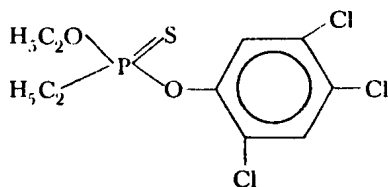


R: 20/21/22

S: 2-13

Cas No 327-98-0

No 015-098-00-0



trichloronat,  
Ethyl-*O*-ethyl-*O*-2,4,5-trichlor-phenyl-thiophosphonat  
trichloronat,  
Ethyl-*O*-ethyl-*O*-2,4,5-trichlor-phenyl-thiophosphonate  
trichloronate,  
*O*-Ethyl *O*-(2,4,5-trichlorophenyl) ethylphosphonothioate  
trichloronate,  
Ethylthiophosphonate de *O*-éthyle et de *O*-(2,4,5-trichloro-phényle)  
trichloronato,  
Etiltiofosfonato di *O*-etile e di *O*-(2,4,5-trichlorofenile)  
trichloronaat,  
*O*-Ethyl-*O*(2,4,5-trichloorfenyl)-ethylphosphonothioaat

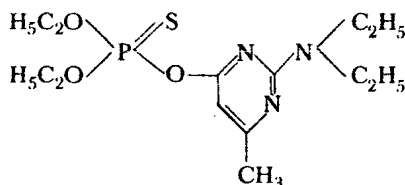


R: 26/27/28

S: 1-13-45

Cas No 5221-49-8

No 015-099-00-6



pyrimphos-ethyl,  
*O,O*-Diethyl-*O*-(2-diethylamino-4-methyl-pyrimidin-6-yl)-thiophosphat  
pyrimphos-ethyl,  
*O,O*-Diethyl-*O*-(2-diethylamino-6-methyl-pyrimidin-4-yl)-thiophosphat  
pyrimphos-ethyl,  
*O*-(2-Diethylamino-6-methylpyrimidin-4-yl) *O,O*-diethyl phosphorothioate  
pyrimphos-éthyl,  
Thiophosphate de *O,O*-diéthyle et de *O*-(2-diéthylamino-6-méthyl-4-pyrimidinyle)  
pyrimfos-etile,  
Tiofosfato di *O,O*-dietile di *O*-(2-dietilamino-6-metil-pirimidin-4-ile)  
pyrimphos-ethyl,  
*O*-(2-Diethylamino-6-methylpyrimidin-4-yl)*O,O*-diethylthiofosfaat



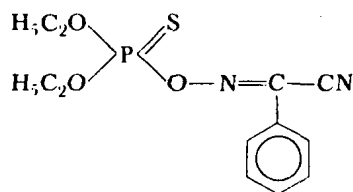
R: 23/24/25

S: 2-13-44



Cas No

No 015-100-00-X



phoxim,  
*O,O*-Diethyl-*O*-( $\alpha$ -cyano-benzylidenamino)-thiophosphat  
 phoxim  
*O*-(2-Cyano-benzylidenamino)-*O,O*-diethylthiophosphat  
 phoxim,  
*O*- $\alpha$ -Cyanobenzylideneamino *O,O*-diethyl phosphorothioate  
 phoxime,  
 2-[(Diéthoxy-thiophosphoryloxy)-imino]-2-phényl-acétonitrile  
 foxim,  
 2-[(Dietossi-tiofosforilossi)-imino]-2-fenil-acetonitrile  
 phoxim,  
*O,O*-Diethyl-*O*( $\alpha$ -cyano-benzylideenamino)-thiofosfaat

Xn

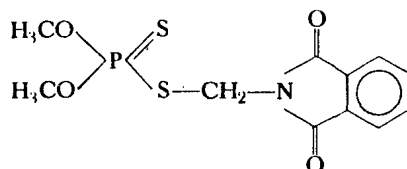


R: 20/21/22

S: 2-13

Cas No 732-11-6

No 015-101-00-5



phosmet,  
*O,O*-Dimethyl-*S*-(*N*-phtalimidomethyl)-dithiophosphat  
 phosmet,  
*O,O*-Dimethyl-*S*-phthalimido-methyl-dithiophosphat  
 phosmet,  
*O,O*-Dimethyl *S*-phthalimidomethyl phosphorodithioate  
 phosmet,  
 Dithiophosphate de *O,O*-diméthyle et de *S*-phtalimidométhyle  
 fosmet,  
 Ditiofosfato di *O,O*-dimetile e di *S*-ftalimidometile  
 phosmet,  
*O,O*-Dimethyl-*S*-(phtaalimidomethyl)-dithiofosfaat

Xn



R: 20/21/22



S: 2-13

Cas No 7783-06-4

No 016-001-00-4

 $H_2S$ 

Hydrogensulfid (svovibrinte)  
Schwefelwasserstoff  
Hydrogen sulphide  
Sulfure d'hydrogène (Hydrogène sulfuré)  
Idrogeno solforato (Acido solfidrico)  
Zwavelwaterstof (waterstofsulfide)


F	T	
		
		<b>R:</b> 13-26
		<b>S:</b> 7/9-25-45

Cas No 21109-95-5

No 016-002-00-X

BaS

Bariumsulfid  
Bariumsulfid  
Barium sulphide  
Sulfure de baryum  
Solfuro di bario (Bario solfuro)  
Bariumsulfide

Xn	
	
	<b>R:</b> 20/22-31
	<b>S:</b> 28

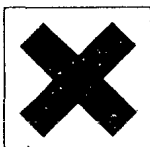
Cas No

No 016-003-00-5

 $BaS_n$ 

Bariumpolysulfider  
Bariumpolysulfide  
Barium polysulphides  
Polysulfures de baryum  
Polisolfuri di bario (bario polisolfuri)  
Bariumpolysulfiden

xi



R: 31-36/37/38

S: 28

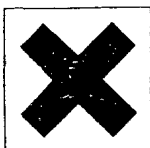
Cas No 20548-54-3

No 016-004-00-0

CaS

Calciumsulfid  
Calciumsulfid  
Calcium sulphide  
Sulfure de calcium  
Solfuro di calcio (Calcio solfuro)  
Calciumsulfide

xi



R: 31-36/37/38


S: 28

Cas No

No 016-005-00-6

 $\text{CaS}_n$ 

Calciumpolysulfider  
 Calciumpolysulfide  
 Calcium polysulphides  
 Polysulfures de calcium  
 Polisolfuri di calcio (calcio polisolfuri)  
 Calciumpolysulfiden


<p>xi</p> 	<p><b>R:</b> 31-36/37/38</p> <p><b>S:</b> 28</p>
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Cas No 1312-73-8

No 016-006-00-1

 $\text{K}_2\text{S}$ 

Kaliumsulfid  
 Kaliumsulfid  
 Potassium sulphide  
 Sulfure de potassium  
 Solfuro di potassio (potassio solfuro)  
 Kaliumsulfide

<p>c</p> 	<p><b>R:</b> 31-34</p> <p><b>S:</b> 26</p>
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Cas No

No 016-007-00-7



Kaliumpolysulfider  
Kaliumpolysulfide  
Potassium polysulphides  
Polysulfures de potassium  
Polisolfuri di potassio (potassio polisolfuri)  
Kaliumpolysulfiden

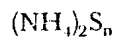


R: 31-34

S: 26

Cas No

No 016-008-00-2



Ammoniumpolysulfider  
Ammoniumpolysulfide  
Ammonium polysulphides  
Polysulfures d'ammonium  
Polisolfuri di ammonio (ammonio polisolfuri)  
Ammoniumpolysulfiden



R: 31-34


S: 26

Cas No 1313-82-2

No 016-009-00-8



Natriumsulfid  
Natriumsulfid  
Sodium sulphide  
Sulfure de sodium  
Solfuro di sodio  
Natriumsulfide


<small>c</small> 	<b>R:</b> 31-34 <b>S:</b> 26
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Cas No

No 016-010-00-3



Natriumpolysulfider  
Natriumpölylsulfide  
Sodium polysulphides  
Polysulfures de sodium  
Polisolfuri di sodio (sodio polisolfuri)  
Natriumpolysulfiden


<small>c</small> 	<b>R:</b> 31-34 <b>S:</b> 26
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Cas No 7446-09-5

No 016-011-00-9



Svovldioxid  
Schwefeldioxid  
Sulphur dioxide  
Dioxyde de soufre (Anhydride sulfureux)  
Anidride solforosa  
Zwaveldioxide


<b>T</b> 	<b>R:</b> 23-36/37 <b>S:</b> 7/9-44
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Cas No 10545-99-0

No 016-012-00-4



Disvovldichlorid  
Dischwefeldichlorid  
Disulphur dichloride  
Monochlorure de soufre  
Monocloruro di zolfo (Zolfo monocloruro)  
Zwavelchloride

<b>C</b> 	<b>R:</b> 14-34-37 <b>S:</b> 26
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Cas No 010545990

No 016-013-00-X



Svovldichlorid  
Schwefeldichlorid  
Sulphur dichloride  
Dichlorure de soufre  
Dicloruro di zolfo (zolfo dicloruro)  
Zwavelchloride

c



R: 14-34-37  
S: 26


Cas No 13451-08-6

No 016-014-00-5



Svovltetrachlorid  
Schwefeltetrachlorid  
Sulphur tetrachloride  
Tétrachlorure de soufre  
Tetracloruro di zolfo (Zolfo tetracloruro)  
Zwavelchloride

c



R: 14-34-37  
S: 26




Cas No 7719-09-7

No 016-015-00-0

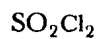


Thionylchlorid  
Thionylchlorid  
Thionyl chloride  
Chlorure de thionyle  
Cloruro di tionile (Tionile cloruro)  
Thionylchloride


<b>c</b> 	<b>R:</b> 14-34-37 <b>S:</b> 26
--	------------------------------------

Cas No 7791-25-5

No 016-016-00-6



Sulfurylchlorid  
Sulfurylchlorid  
Sulphuryl chloride  
Chlorure de sulfuryle  
Cloruro di solforile (Solforile cloruro)  
Sulfurylchloride

<b>c</b> 	<b>R:</b> 14-34-37 <b>S:</b> 26
---	------------------------------------


Cas No 7790-94-5

No 016-017-00-1



Chlorsulfonsyre  
 Chlorschwefelsäure (Chlorsulfonsäure)  
 Chlorosulphonic acid  
 Acide chlorosulfurique (Chlorhydrine sulfurique) (Acide chlorosulfonique)  
 Cloridrina solforica (Acido clorosolfonico)  
 Chlorsulfonzuur (chlorzwavelzuur)

c



**R:** 14-35-37  
**S:** 26


Cas No 7789-21-1

No 016-018-00-7



Fluorsulfonsyre  
 Fluorsulfonsäure  
 Fluorosulphonic acid  
 Acide fluorosulfurique (Acide fluosulfonique)  
 Acido fluorosolfonico  
 Fluorzwavelzuur

c

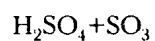


**R:** 20-35  
**S:** 26

Cas No

No 016-019-00-2

Nota B

20 %  $SO_3 \leq \text{conc} \leq 65$  %  $SO_3$ Oleum . . . %  $SO_3$  (rygende svovlsyre)Oleum . . . %  $SO_3$ Oleum . . . %  $SO_3$ Oléum . . . %  $SO_3$ Oleum . . . %  $SO_3$ Oleum . . . %  $SO_3$ 

R: 14-35-37

S: 26-30

Cas No 7664-93-9

No 016-020-00-8

Nota B



conc &gt; 15 %

Svovlsyre . . . %

Schwefelsäure . . . %

Sulphuric acid . . . %

Acide sulfurique . . . %

Acido solforico . . . %

Zwavelzuur . . . %



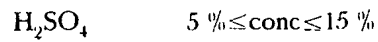
R: 35

S: 2-26-30


Cas No

No 016-020-01-5

Nota B

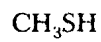


Svovlsyre . . . %  
 Schwefelsäure . . . %  
 Sulphuric acid . . . %  
 Acide sulfurique . . . %  
 Acido solforico . . . %  
 Zwavelzuur . . . %


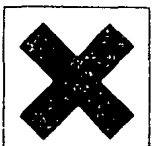
xi		R: 36/38 S: 2-26
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Cas No 74-93-1

No 016-021-00-3

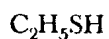


Methanthiol, (methylmercaptan)  
 Methanthiol (Methylmercaptan)  
 Methanethiol (Methyl mercaptan)  
 Méthanethiol (Méthylmercaptan)  
 Metilmercaptano (Metantiolo)  
 Methaanthiol (methylmercapt aan)



F	Xn	R: 13-20 S: 16-25
		

Cas No 75-08-1

No 016-022-00-9

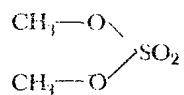


Ethanthiol (ethylmercaptan)  
 Ethanthiol (Ethylmercaptan)  
 Ethanethiol (Ethyl mercaptan)  
 Ethanethiol (Ethylmercaptan)  
 Etilmercaptano (Etantiolo)  
 Ethaanthiol (ethylmercaptaan)


F	Xn	
		
		R: 11-20
		S: 16-25

Cas No 77-78-1

No 016-023-00-4

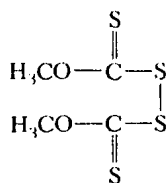


Dimethylsulfat  
 Dimethylsulfat  
 Dimethyl sulphate  
 Sulfate de diméthyle  
 Dimetilsolfato  
 Dimethylsulfaat

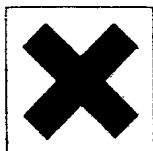
T	
	
	R: 26/27-40
	S: 7/9-24/25-26-45

Cas No 1468-37-7

No 016-024-00-X



dimexano  
*Bis*(methoxy-thiocarbonyl)-disulfid  
 dimexano  
*Bis*(methoxy-thiocarbonyl)-disulfid  
 dimexan  
 Bis(methoxythiocarbonyl) disulphide  
 diméxano  
 Disulfure de bis(méthoxy-thiocarbone)  
 dimexano  
 Disolfuro di *bis*-(metossi-tiocarbonile)  
 dimexaan  
 Dimethyldixanthogeen

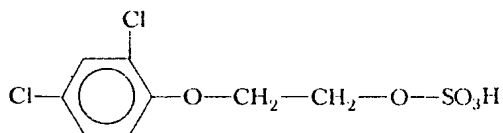


R: 20/21/22

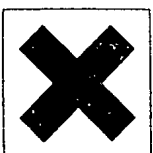
S: 2-13

Cas No 136-78-7 (Na<sup>+</sup>)

No 016-025-00-5



disul,  
 2-(2,4-Dichlorphenoxy)-ethylhydrogensulfat  
 disul,  
 2-(2,4-Dichlor-phenoxy)-ethyl-hydrogensulfat  
 2,4-DES  
 2-(2,4-Dichlorphenoxy)ethyl hydrogensulphate  
 disul,  
 Hydrogénosulfate de 2-(2,4-dichlorophénoxy)éthyle  
 disul,  
 Solfato acido di 2-(2,4-diclorofenossi) etile  
 disul,  
 2-(2,4-dichloorfenoxy)-ethylsulfaat



R: 20/21/22


S: 2-13

Cas No 7782-50-5

No 017-001-00-7



Chlor  
Chlor  
Chlorine  
Chlore  
Cloro  
Chloor


<b>T</b> 	<b>R:</b> 23-36/37/38 <b>S:</b> 7/9-44
--	---

Cas No 7647-01-0

No 017-002-00-2



Hydrogenchlorid vandfrit  
Chlorwasserstoff wasserfrei  
Hydrogen chloride anhydrous  
Chlorure d'hydrogène (Acide chlorhydrique) anhydre  
Acido cloridrico anidro  
Chloorwaterstof, watervrij

<b>C</b> 	<b>R:</b> 35-37 <b>S:</b> 7/9-26-44
---	--

Cas No


No 017-002-01-X

Nota B

HCl conc &gt; 25 %

Saltsyre . . . %  
Salzsäure . . . %  
Hydrochloric acid . . . %  
Chlorure d'hydrogène (Acide chlorhydrique) . . . %  
Acido cloridrico . . . %  
Zoutzuur . . . %

c



R: 34-37  
S: 2-26-

Cas No


No 017-002-02-7

Nota B

HCl 10 % ≤ conc ≤ 25 %

Saltsyre . . . %  
Salzsäure . . . %  
Hydrochloric acid . . . %  
Chlorure d'hydrogène (Acide chlorhydrique) . . . %  
Acido cloridrico . . . %  
Zoutzuur . . . %

xi

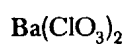


R: 36/38  
S: 2-28


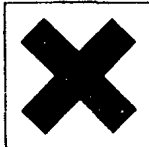


Cas No 13477-00-4

No 017-003-00-8



Bariumchlorat  
Bariumchlorat  
Barium chlorate  
Chlorate de baryum  
Clorato di bario (Bario clorato)  
Bariumchloraat


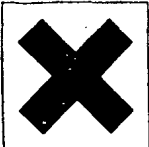
o	Xn	
		
		R: 9-20/22
		S: 13-27

Cas No

No 017-004-00-3

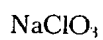


Kaliumchlorat  
Kaliumchlorat  
Potassium chlorate  
Chlorate de potassium  
Clorato di potassio (Potassio clorato)  
Kaliumchloraat



o	Xn	
		
		R: 9-20/22
		S: 2-13-16-27

Cas No 7775-09-9

No 017-005-00-9



Natriumchlorat  
 Natriumchlorat  
 Sodium chlorate  
 Chlorate de sodium  
 Clorato di sodio (Sodio clorato)  
 Natriumchloraat

o	Xn	
		
		R: 9-20/22
		S: 2-13-16-27



Cas No 7601-90-3

No 017-006-00-4

Nota B



Perchlorsyre . . . %  
 Perchlorsäure . . . %  
 Perchloric acid . . . %  
 Acide perchlorique . . . %  
 Acido perclorico . . . %  
 Perchloorzuur . . . %

o	c	
		
		R: 5-8-35
		S: 23-26-36

Cas No


No 017-006-01-1

Nota B

 $\text{HClO}_4$  10% ≤ conc ≤ 50%

Perchlorsyre . . . %  
 Perchlorsäure . . . %  
 Perchloric acid . . . %  
 Acide perchlorique . . . %  
 Acido perclorico . . . %  
 Perchloorzuur . . . %

**C**



**R:** 34  
**S:** 23-28-36


Cas No 13465-95-7

No 017-007-00-X

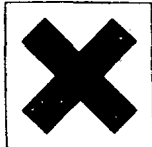
 $\text{Ba}(\text{ClO}_4)_2$ 

Bariumperchlorat  
 Bariumperchlorat  
 Barium perchlorate  
 Perchlorate de baryum  
 Perclorato di bario (Bario perclorato)  
 Bariumperchlooraat

**O**



**Xn**





**R:** 9-20/22  
**S:** 27

Cas No 7778-74-7

No 017-008-00-5

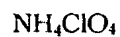


Kaliumperchlorat  
 Kaliumperchlorat  
 Potassium perchlorate  
 Perchlorate de potassium  
 Perclorato di potassio (Potassio perclorato)  
 Kaliumperchloraat


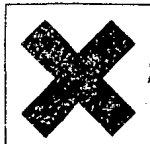
O	Xn	
		
		R: 9-22
		S: 2-13-22-27

Cas No 7790-98-9

No 017-009-00-0



Ammoniumperchlorat  
 Ammoniumperchlorat  
 Ammonium perchlorate  
 Perchlorate d'ammonium  
 Perclorato di ammonio (Ammonio perclorato)  
 Ammoniumperchloraat



E	Xn	
		
		R: 1-22
		S: 22-27-35

Cas No 7601-89-0

No 017-010-00-6

NaClO<sub>2</sub>

Natriumperchlorat  
 Natriumperchlorat  
 Sodium perchlorate  
 Perchlorate de sodium  
 Perclorato di sodio (Sodio perclorato)  
 Natriumperchloraat

O	Xn	
		
		R: 9-22 S: 2-13-22-27

Cas No

No 017-011-00-1

NaOCl


conc Cl

aktiv }  
 active }  
 actif }  
 attivo }  
 actief }

>10% . . .

Nota B

Natriumhypochloritopløsning . . . % aktiv chlor  
 Natriumhypochloritlösung . . . % Cl aktiv  
 Sodium hypochlorite, solution . . . % Cl active  
 Hypochlorite de sodium, solution . . . % Cl actif  
 Ipoclorito di sodio, soluzione (Sodio ipoclorito, soluzione) . . . % Cl attivo  
 Natriumhypochloriet, oplossing . . . % Cl actief

C	
	
	R: 31-34 S: 2-28

Cas No

No 017-011-01-9

NaOCl	5% ≤ conc Cl	<table> <tr> <td>aktiv</td> <td rowspan="4">} ≤ 10%</td> </tr> <tr> <td>active</td> </tr> <tr> <td>actif</td> </tr> <tr> <td>attivo</td> </tr> <tr> <td></td> <td></td> <td>actief</td> </tr> </table>	aktiv	} ≤ 10%	active	actif	attivo			actief
aktiv	} ≤ 10%									
active										
actif										
attivo										
		actief								

Nota B

Natriumhypochloritopløsning . . . % aktiv chlor  
 Natriumhypochloritlösung . . . % Cl aktiv  
 Sodium hypochlorite, solution . . . % Cl active  
 Hypochlorite de sodium, solution . . . % Cl actif  
 Ipoclorito di sodio, soluzione (Sodio ipoclorito, soluzione) . . . % Cl attivo  
 Natriumhypochloriet, oplossing . . . % Cl actief

xi



R: 31-36/38



S: 2-25

Cas No 7440-09-7

No 019-001-00-2

## K

Kalium  
 Kalium  
 Potassium  
 Potassium  
 Potassio  
 Kalium

F	C	
		
		R: 14/15-34
		S: 5*-8-43


- \* Da S5 skal ikke påføres, såfremt anden sikker emballage er anvendt.  
 D Angabe des S5 ist nicht erforderlich, falls in anderer Weise sicher verpackt.  
 E S5 is not required when an alternative safe packaging is used.  
 F S5 ne doit pas être utilisé si un autre emballage de sécurité est employé.  
 I S5 non è richiesta qualora venga utilizzato altro imballaggio di sicurezza.  
 N S5 behoeft niet te worden vermeld indien een andere veilige verpakking gebruikt is.

Cas No 1310-58-3

No 019-002-00-8

## KOH

Kaliumhydroxid (ætskali)  
 Kaliumhydroxid (Atzkali)  
 Potassium hydroxide (Caustic potash)  
 Hydroxide de potassium (Potasse caustique) anhydre  
 Idrossido di potassio (Potassa caustica)  
 Kaliumhydroxide

C	
	
	R: 35
	S: 2-26-37/39

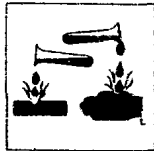
Cas No

No 019-002-01-5

Nota B

KOH conc &gt; 5%

Kaliumhydroxidopløsning . . . %  
 Kaliumhydroxidlöslung . . . %  
 Potassium hydroxide solution . . . %  
 Hydroxide de potassium (Potasse caustique) solution . . . %  
 Idrossido di potassio soluzione . . . %  
 (Potassa caustica soluzione . . . %)  
 Kaliumhydroxide in opløsning . . . %



R: 35

S: 2-26-27-37/39

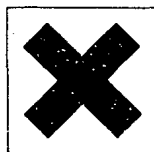
Cas No

No 019-002-02-2

Nota B

KOH 1 % ≤ conc ≤ 5%

Kaliumhydroxidopløsning . . . %  
 Kaliumhydroxidlöslung . . . %  
 Potassium hydroxide solution . . .  
 Hydroxide de potassium (Potasse caustique) solution . . . %  
 Idrossido di potassio soluzione . . . %  
 (Potassa caustica soluzione . . . %)  
 Kaliumhydroxide in opløsning . . . %



R: 36/38

S: 2-26




Cas No 7440-70-2

No 020-001-00-X

Ca

Calcium  
Calcium  
Calcium  
Calcium  
Calcio  
Calcium

<p>F</p> 	<p>R: 15</p>
	<p>S: 8 24/25-43</p>

Cas No 7550-45-0

No 022-001-00-5



Titantetrachlorid, Titan(IV)chlorid  
Titantetrachlorid  
Titanium tetrachloride  
Tétrachlorure de titane  
Tetracloruro di titanio (Titanio tetracloruro)  
Titaantetrachloride

**R:** 14-34-36/37**S:** 7/8-26

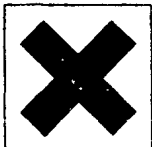
Cas No 1314-62-1

No 023-001-00-8



Vanadiumpentaoxid, Vanadium(V)oxid  
Vanadiumpentoxid  
Vanadium pentoxide  
Pentoxyde de divanadium (Anhydride vanadique)  
Pentossido di vanadio (Anidride vanadica)  
Vanadiumpentoxide

Xn



R: 20


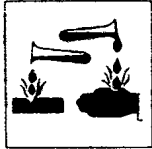
S: 22

Cas No 1333-82-0

No 024-001-00-0

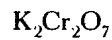


Chromtrioxid (Chrom(VI)oxid)  
 Chromtrioxid (Chromsäureanhydrid)  
 Chromium trioxide  
 Trioxyde de chrome (Anhydride chromique)  
 Cromo triossido (Anidride cromica)  
 Chromtrioxide

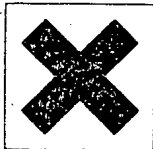
o	c	
		
		R: 8-35 S: 28

Cas No 7778-50-9

No 024-002-00-6

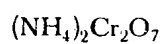


Kaliumdichromat  
 Kaliumdichromat  
 Potassium dichromate  
 Dichromate de potassium (Bichromate de potassium)  
 Bicromato di potassio (Potassio bicromato)  
 Kaliumdichromaat



xi	
	
	R: 36/37/38 S: 22-28

Cas No 7789-09-5

No 024-003-00-1

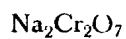


Ammoniumdichromat  
Ammoniumdichromat  
Ammonium dichromate  
Dichromate d'ammonium (Bichromate d'ammonium)  
Bicromato di ammonio (Ammonio bicromato)  
Ammoniumdichromaat


<small>E</small> 	<small>XI</small> 	<b>R:</b> 1-8-36/37/38 <b>S:</b> 28-35
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Cas No 10588-01-9

No 024-004-00-7

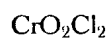


Natriumdichromat  
Natriumdichromat  
Sodium dichromate  
Dichromate de sodium (Bichromate de sodium)  
Bicromato di sodio (Sodio bicromato)  
Natriumdichromaat



<small>XI</small> 	<b>R:</b> 36/37/38 <b>S:</b> 22-28
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Cas No 7791-14-2

No 024-005-00-2



Chromylchlorid, Chrom(VI)oxidchlorid  
Chromoxychlorid (Chromylchlorid)  
Chromic oxychloride (Chromyl chloride)  
Dichlorure de chromyle (Oxychlorure de chrome)  
Ossicloruro di cromo (Cloruro di cromile)  
Chroomoxychloride (Chromylchloride)


o	c	
		
		<b>R:</b> 8-35
		<b>S:</b> 7/8-22-28

Cas No 1313-13-9

No 025-001-00-3



Mangandioxid, Mangan(IV)oxid  
Mangandioxid (Braunstein)  
Manganese dioxide  
Dioxyde de manganèse (Bioxyde de manganèse)  
Biossido di manganese (Manganese biossido)  
Mangaandioxide (bruinsteen)



<small>Xn</small> 	<b>R:</b> 20/22 <b>S:</b> 25
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Cas No 7722-64-7

No 025-002-00-9



Kaliumpermanganat  
Kaliumpermanganat  
Potassium permanganate  
Permanganate de potassium  
Permanganato di potassio (Potassio permanganato)  
Kaliumpermanganaat



<small>O</small> 	<small>Xn</small> 	<b>R:</b> 8-22 <b>S:</b> 2
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Cas No 13463-39-3

No 028-001-001



Tetracarbonylnikkel (Nikkelcarbonyl)  
Nickeltetracarbonyl  
Nickel tetracarbonyl  
Tetracarbonylnikkel (Nickel carbonyle)  
Nichel carbonile  
Nikkeltetracarbonyl

F	T	
		
		R: 11-26-40—
		S: 9-23-45



Cas No 7440-66-6

No 030-001-00-1

Zn

Zinkpulver (ustabiliseret)  
Zinkpulver (nicht stabilisiert)  
Zinc powder (pyrophoric)  
Zinc en poudre (pyrophorique)  
Zinco in polvere (piroforica)  
Zinkpoeder (pyrofoor)



R: 15-17

S: 7/8-43

Cas No

No 030-002-00-7

Zn

Zinkpulver (stabiliseret)  
Zinkpulver (stabilisiert)  
Zinc powder  
Zinc en poudre (stabilisée)  
Zinco in polvere (stabilizzata)  
Zinkpoeder (gestabiliseerd)

R: 10-15

S: 7/8-43


Cas No 7646-85-7

No 030-003-00-2



Zinkchlorid  
 Zinkchlorid  
 Zinc chloride  
 Chlorure de zinc  
 Cloruro di zinco (Zinco cloruro)  
 Zinkchloride

**C**

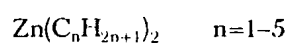


**R:** 34  
**S:** 7/8-28

Cas No


No 030-004-00-8

Nota A




Zinkalkyler  
 Zinkalkyle  
 Zinc alkyls  
 Dérivés alkylés du zinc  
 Zincoalchili  
 Zinkalkylen

**F**



**C**




**R:** 14-17-34  
**S:** 16-43

Cas No 7440-38-2

No 033-001-00-X

As

Arsen  
Arsen  
Arsenic  
Arsenic  
Arsenico  
Arseen


T 	R: 23/25 S: 1/2 20/21-28-44
---	--------------------------------

Cas No

No 033-002-00-5

Nota A

Arsenforbindelser, undtagen sådanne nævnt andetsteds i dette bilag  
Arsenverbindungen, mit Ausnahme der namentlich in dieser Anlage bezeichneten  
Arsenic compounds, with the exception of those specified elsewhere in this annex  
Composés d'arsenic, à l'exclusion de ceux nommément désignés dans cette annexe  
Composti di arsenico, esclusi quelli espressamente indicati in questo allegato  
Arseenverbindingen met uitzondering van de in deze bijlage met name genoemde zouten


T 	R: 23/25 S: 1/2-20/21-28-44
--	--------------------------------

Cas No

No 034-001-00-2

Se

Selen  
 Selen  
 Selenium  
 Sélénium  
 Selenio  
 Selenium


	<p>R: 23/25-33          S: 20/21-28-44</p>
--	--

Cas No

No 034-002-00-8

Nota A

Selenforbindelser med undtagelse af cadmiumsulfoselenid  
 Selenverbindungen mit Ausnahme von Cadmiumsulfoselenid  
 Selenium compounds except cadmium sulphoselenide  
 Composés du sélénium à l'exception du sulfoséléniure de cadmium  
 Composti del selenio tranne il solfoseleniuro di cadmio  
 Seleniumverbindingen met uitzondering van cadmium sulfoselenide

	<p>R: 23/25-33          S: 20/21-28-44</p>
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Cas No 7726-95-6

No 035-001-00-5

 $\text{Br}_2$ 

Brom  
Brom  
Bromine  
Brome  
Bromo  
Broom

c



R: 26-35  
S: 7/9-26


Cas No 10035-10-6

No-035-002-00-0

HBr

Hydrogenbromid vandfrit  
Bromwasserstoff wasserfrei  
Hydrogen bromide anhydrous  
Bromure d'hydrogene (Acide bromhydrique) anhydre  
Acido bromidrico anidro  
Broomwaterstof, watervrij

c



R: 35-37  
S: 7/9-26-44

Cas No


No 035-002-01-8

Nota B

HBr conc̄ &gt; 40 %

Hydrogenbromid . . . %  
 Bromwasserstoff . . . %  
 Hydrobromic acid . . . %  
 Bromure d'hydrogène (Acide bromhydrique) . . . %  
 Acido bromidrico . . . %  
 Broomwaterstof . . . %

c



**R:** 34-37  
**S:** 7/9-26


Cas 7758-01-2

No 035-003-00-6

KBrO

Kaliumbromat  
 Kaliumbromat  
 Potassium bromate  
 Bromate de potassium  
 Bromato di potassio (Potassio bromato)  
 Kaliumbromaat

o



**R:** 9  
**S:** 24/25-27

Cas No 7740-67-7

No 040-001-00-3

Zr

Zirconiumpulver (ustabiliseret)  
Zirkoniumpulver (nicht stabilisiert)  
Zirconium powder (pyrophoric)  
Zirconium en poudre (pyrophorique)  
Zirconio in polvere (piroforica)  
Zirconiumpoeder (pyrofoor)



R: 15-17

S: 7/8-43

Cas No

No 040-002-00-9

Zr

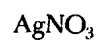
Zirkoniumpulver (stabiliseret)  
Zirkoniumpulver (stabilisiert)  
Zirconium powder (non pyrophoric)  
Zirconium en poudre (stabilisée)  
Zirconio in polvere (stabilizzata)  
Zirconiumpoeder (gestabiliseerd)

R: 15

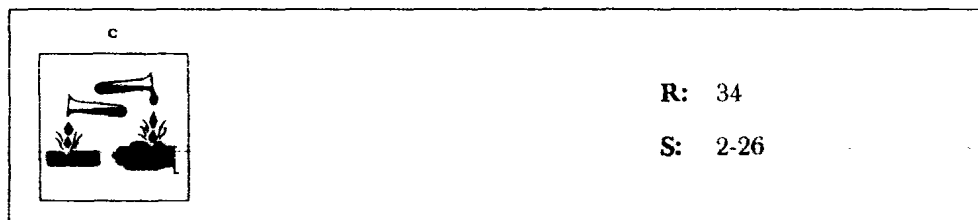
S: 7/8-43

Cas No 7761-88-8

No 047-001-00-2



Sølvnitrat  
Silbernitrat  
Silver nitrate  
Nitrate d'argent  
Nitrato d'argento (Argento nitrato)  
Zilvernitraat





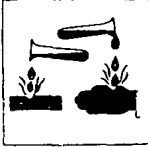
Cas No 7646-78-8

No 050-001-00-5



Tin(IV)chlorid, Tintetrachlorid  
 Zinntetrachlorid  
 Stannic chloride  
 Tétrachlorure d'étain  
 Tetracloruro di stagno (Stagno tetracloruro)  
 Tintetrachloride

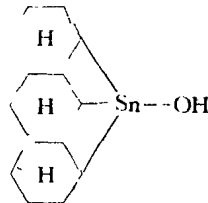
c



**R:** 34-37  
**S:** 7/8-26


Cas No

No 050-002-00-0



cyhexatin,  
 Tricyclohexyltin-hydroxid  
 cyhexatin,  
 Trihexyl-zinnhydroxid  
 cyhexatin,  
 Tricyclohexyltin hydroxide  
 cyhexatin,  
 Hydroxide de tricyclohexylétain  
 cexatin,  
 Idrossido di tricicloesilstagno  
 cyhexatin,  
 Tricyclohexyl-tinhydroxide

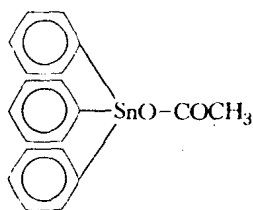
Xn



**R:** 20/21/22  
**S:** 2-13

Cas No

No 050-003-00-6

fentin-acetat,  
Triphenyltinacetatfentin acetat,  
(Triphenyl-zinnacetat)fentin acetate,  
(Triphenyltin acetate)

fentine-acétate

Acétate de triphényl-étain

fentin acetato,  
(Acetato di stagno trifenile)fentin acetaat,  
(Trifenyl-tinacetaat)

T

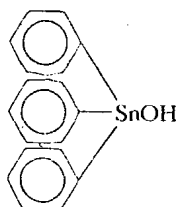


R: 23/24/25

S: 2-13-44

Cas No

No 050-004-00-1

fentin-hydroxid,  
Triphenyltinhydroxidfentin hydroxid,  
(Triphenyl-zinnhydroxid)fentin hydroxide,  
(Triphenyltin hydroxide)fentine-hydroxyde,  
Hydroxyde de triphényl-étainfentin idrossido,  
(Idrossido di stagno trifenile)fentin hydroxyde,  
(Trifenyl-tinhydroxide)

T



R: 23/24/25

S: 2-13-44


Cas No 10025-91-9

No 051-001-00-8



Antimontrichlorid, Antimon(III)chlorid  
 Antimontrichlorid  
 Antimony trichloride  
 Trichlorure d'antimoine  
 Tricloruro di antimonio (antimonio tricloruro)  
 Antimoontrichloride

c



**R:** 34-37  
**S:** 26


Cas No 7647-18-9

No 051-002-00-3



Antimonpentachlorid, Antimon(V)chlorid  
 Antimonpentachlorid  
 Antimony pentachloride  
 Pentachlorure d'antimoine  
 Pentacloruro di antimonio (Antimonio pentacloruro)  
 Antimoonpentachloride

c

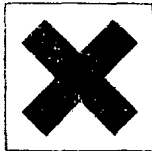


**R:** 34-37  
**S:** 26

Cas No 7553-56-2

No 053-001-00-3

Iod  
 Jod  
 Iodine  
 Iode  
 Iodio  
 Jood


	<p>R: 20/21</p> <p>S: 23-25</p>
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Cas No 10034-85-2

No 053-002-00-9

HI

Hydrogeniodid vandfrit  
 Jodwasserstoff, wasserfrei  
 Hydrogen iodide anhydrous  
 Iodure d'hydrogène (Acide iodhydrique) anhydre  
 Acido iodidrico anidro  
 Joodwaterstof, watervrij

	<p>R: 35-37</p> <p>S: 7/9-26-44</p>
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Cas No


No 053-002-01-6

Nota B

HI conc &gt; 25%

Hydrogeniodid . . . %  
 Jodwasserstoff . . . %  
 Hydriodic acid . . . %  
 Iodure d'hydrogène (Acide iodhydrique) . . . %  
 Acido iodidrico . . . %  
 Joodwaterstof . . . %

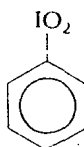
c




R: 34  
S: 26

Cas No 696-33-3

No 053-003-00-4



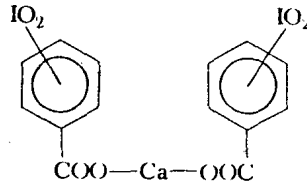
Iodylbenzen  
 Jodylbenzol  
 Iodoxybenzene  
 Iodylbenzène  
 Iodossibenzene  
 Jodylbenzeen



R: 1  
S: 35

Cas No

No 053-004-00-X



Nota C

Calciumiodylbenzoat  
Calcium-jodylbenzoat  
Calcium iodoxybenzoate  
Iodylbenzoate de calcium  
Iodossibenzoato di calcio  
Calciumjodylbenzoaat

E



R: 1



S: 35

Cas No 1304-29-6

No 056-001-00-1



Bariumperoxid  
 Bariumperoxid  
 Barium peroxide  
 Dioxyde de baryum (Peroxyde de baryum)  
 Perossido di bario (Bario perossido)  
 Bariumperoxide


o	Xn	
		
		R: 8-20/22
		S: 13-27

Cas No

No 056-002-00-7

Nota A

Bariumsalte, undtagen bariumsulfát og bariumsalte nævnt andetsteds i dette bilag  
 Bariumsalze, mit Ausnahme des Bariumsulfats und der namentlich in dieser Anlage bezeichneten Salze  
 Barium salts, with the exception of barium sulphate and of salts specified elsewhere in this annex  
 Sels de baryum, à l'exclusion du sulfate de baryum et des sels nommément désignés dans cette annexe  
 Sali di bario escluso il solfato di bario e i sali espressamente indicati in questo allegato  
 Bariumzouten, met uitzondering van bariumsulfaat en in deze bijlage met name genoemde zouten


Xn	
	
	R: 20/22
	S: 28

Cas No 7439-97-6

No 080-001-00-0

Hg

Kviksølv  
 Quecksilber  
 Mercury  
 Mercure  
 Mercurio  
 Kwik

	<p><b>R:</b> 23-33</p> <p><b>S:</b> 7-44</p>
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Cas No

No 080-002-00-6

Nota A


Uorganiske kviksølvforbindelser, undtagen kviksølv(I)chlorid, og kviksølv(II)sulfid (cinnober)  
 Anorganische Quecksilberverbindungen mit Ausnahme von Quecksilber(I)-chlorid (Kalomel),  
 Quecksilber(II)-sulfid (Zinnober)

Inorganic compounds of mercury with the exception of mercurous chloride (calomel), mercuric sulphide

Composés minéraux de mercure à l'exception du chlorure mercurieux (Calomel) et du sulfure mercurique (cinabre)

Composti inorganici del mercurio escluso il cloruro mercurioso (calomelano) ed il solfuro di mercurio (cinabro)

Anorganische kwikverbindingen, met uitzondering van kwik(I)chloride (Calomel) en kwik-sulfide

	<p><b>R:</b> 26/27/28-33</p> <p><b>S:</b> 1/2-13-28-45</p>
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Cas No 10112-91-1

No 080-003-00-1



Kviksølv(I)chlorid (çalomel)  
 Quecksilber(I)-chlorid (Kalomel)  
 Mercurous chloride (Calomel)  
 Chlorure mercureux (Calomel)  
 Cloruro mercurioso (Calomelano)  
 Kwik(I)chloride (Calomel)

	<p>R: 22</p> <p>S: 2</p>
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Cas No

No 080-004-00-7

Nota A


Organiske kviksølvforbindelser, undtagen kviksølv(II)-oxidcyanid og kviksølv(II)fulmiat  
 Organische Quecksilberverbindungen mit Ausnahme von Quecksilberoxiddicyanid und von Knallquecksilber

Organic compounds of mercury with the exception of mercuric oxycyanide and mercuric fulminate

Composés organiques du mercure à l'exception de l'oxycyanure et du fulminate

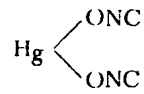
Composti organici del mercurio escluso l'ossicianuro di mercurio e il fulminato di mercurio

Organische kwikverbindingen met uitzondering van kwikoxycyanide en knalkwik (kwikfulminaat)



	<p>R: 26/27/28-33</p> <p>S: 2-13-28-36-45</p>
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Cas No 20820-45-5

No 080-005-00-2

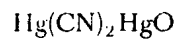


Kviksolv(II)fulminat  
 Quecksilberfulminat (Knallquecksilber)  
 Mercuric fulminate (Fulminate of mercury)  
 Fulminate de mercure (II)  
 Fulminato di mercurio  
 Kwikfulminaat (Knalkwik)



E 	T 	<p>R: 23/24/25-33</p> <p>S: 3-34-35-44</p>
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Cas No 1335-31-5

No 080-006-00-8



Kviksolv(II)-oxidcyanid  
 Quecksilber(II)-oxidcyanid  
 Mercuric oxycyanide  
 Oxycyanure de mercure (II)  
 Ossicianuro di mercurio (mercurio ossicianuro)  
 Kwikoxycyanide


E 	T 	<p>R: 23/24/25-33</p> <p>S: 28-35-44</p>
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Cas No 7440-28-0

No 081-001-00-3

TI

Thallium  
Thallium  
Thallium  
Thallium  
Tallio  
Thallium


	<b>R:</b> 26/28-33 <b>S:</b> 2-13-28-45
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Cas No

No 081-002-00-9

Nota A

Thalliumforbindelser  
Thalliumverbindungen  
Thallium compounds  
Composés du thallium  
Composti del tallio  
Thalliumverbindungen


	<b>R:</b> 26/28-33 <b>S:</b> 2-13-28-45
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Cas No

No 082-001-00-6

Nota A

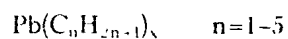
Blyforbindelser, undtagen blyalkyler, blyazid og blytrinitroresorcinat  
 Bleiverbindungen, mit Ausnahme der Bleialkyle, von Bleiazid und Bleitrinitroresorcinat  
 Lead compounds with the exception of lead alkyls, lead azide and lead styphnate  
 Composés du plomb, à l'exception des dérivés alkylés, de l'azoture et du trinitrorésorcinat  
 Composti del piombo, esclusi i piomboalchili, l'azoturo e il trinitroresorcinato di piombo  
 Loodverbindingen met uitzondering van loodalkylen, loodazide en loodtrinitroresorcinaat

<p>Xn</p> 	<p>R: 20/22-33</p> <p>S: 13-20/21</p>
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Cas No

No 082-002-00-1

Nota A

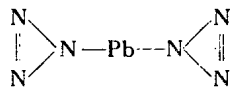


Blyalkyler  
 Bleialkyle  
 Lead alkyls  
 Dérivés alkylés du plomb  
 Piomboalchili  
 Loodalkylen

<p>T</p> 	<p>R: 26/27/28-33</p> <p>S: 13-26 36/37-45</p>
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Cas 13424-46-9

No 082-003-00-7



Blyazid



Bleiazid

Lead azide

Azoture de plomb (II) (Azide de plomb)

Azoturo di piombo (Piombo azoturo)

Loodazide


<b>E</b> 	<b>Xn</b> 	<b>R:</b> 3-20/22-33 <b>S:</b> 33/34-35
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Cas No

No 092-001-00-8

U

Uran  
 Uran  
 Uranium  
 Uranium  
 Uranio  
 Uranium


T		<p><b>R:</b> 26/28-33</p> <p><b>S:</b> 20/21-45</p>
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Cas No

No 092-002-00-3

Nota A

Uranforbindelser  
 Uranverbindungen  
 Uranium compounds  
 Composés d'uranium  
 Composti dell'uranio  
 Uraniumverbindungen


T		<p><b>R:</b> 26/28-33</p> <p><b>S:</b> 20/21-45</p>
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Cas No 74-82-8

No 601-001-00-4

 $\text{CH}_4$ 

Methan  
Methan  
Methane  
Méthane  
Metano  
Methaan


<b>F</b> 	<b>R:</b> 12 <b>S:</b> 9-16-33
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Cas No 74-84-0

No 601-002-00-X

 $\text{CH}_3\text{CH}_3$ 

Ethan  
Ethan  
Ethane  
Ethane  
Etano  
Ethaan


<b>F</b> 	<b>R:</b> 12 <b>S:</b> 9-16-33
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Cas No 74-98-6

No 601-003-00-5



Propan  
Propan  
Propane  
Propane  
Propano  
Propaan

<small>F</small> 	<b>R:</b> 13 <b>S:</b> 9-16-33
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Cas No 106-97-8

No 601-004-00-0

Nota C



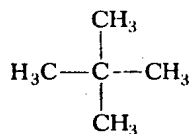
Butan  
Butan  
Butane  
Butane  
Butano  
Butaan

<small>F</small> 	<b>R:</b> 13 <b>S:</b> 9-16-33
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Cas No 483-82-1

No 601-005-00-6



Dimethylpropan (Neopentan)  
 Dimethylpropan (Neopentan)  
 2,2-Dimethylpropane (Neopentane)  
 Diméthylpropane (Néopentane)  
 Dimetilpropano (Neopentano)  
 Dimethylpropaan

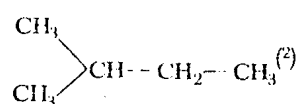
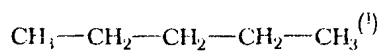


R: 13

S: 9-16-33

 Cas No 109-66-0 [1]  
 78-78-4 [2]

No 601-006-00-1



Pentan<sup>(1)</sup> og isopentan<sup>(2)</sup> (Methylbutan)  
 Pentan<sup>(1)</sup> und Isopentan<sup>(2)</sup> (Methylbutan)  
 Pentane<sup>(1)</sup> and Isopentane<sup>(2)</sup>  
 Pentane<sup>(1)</sup> et Isopentane<sup>(2)</sup> (Métylbutane)  
 Pentano<sup>(1)</sup> ed Isopentano<sup>(2)</sup> (Metilbutano)  
 Pentaan<sup>(1)</sup> en isopentaan<sup>(2)</sup> (Methylbutaan)



R: 11

S: 9-16-29-33


Cas No 110-54-5

No 601-007-00-7

Nota C



Hexan  
Hexan  
Hexane  
Hexane  
Esano  
Hexaan

<b>F</b> 	<b>R:</b> 11 <b>S:</b> 9-16-23-29-33
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Cas No 142-82-5

No 601-008-00-2

Nota C



Heptan  
Heptan  
Heptane  
Heptane  
Eptano  
Heptaan

<b>F</b> 	<b>R:</b> 11 <b>S:</b> 9-16-23-29-33
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Cas No 111-65-9

No 601-009-00-8

Nota C



Octan  
Octan  
Octane  
Octane  
Ottano  
Octaan

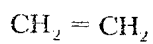


R: 11

S: 9-16-29-33

Cas No 74-85-1

No 601-010-00-3



Ethen, Ethylen  
Ethen (Ethylen)  
Ethylene  
Ethylène  
Etilene  
Etheen (Ethyleen)



R: 13

S: 9-16-33

Cas No 115-07-1

No 601-011-00-9



Propen, (propylen)  
 Propen (Propylen)  
 Propene (Propylene)  
 Propène (Propylène)  
 Propilene  
 Propeen (propyleen)



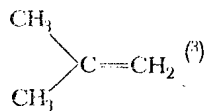
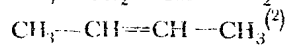
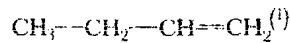
R: 13

S: 9-16-33

Cas No

106-98-9	[1]
107-01-7	[2]
115-11-7	[3]

No 601 012 00 4



Nota C

Buten (butylen) (1)og(2), og 2-Methylpropen (3)  
 Buten (Butylen)  
 Butene (Butylene)  
 Butène (Butylène)  
 Butene (Butilene)  
 Buteen (Butylene)

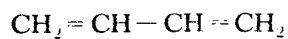


R: 13


S: 9-16-33

Cas No 106-99-0

No 601-013-00-X

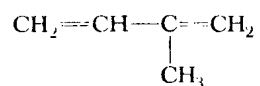


1,3-Butadien  
 1,3-Butadien  
 1,3-Butadiene (Buta-1,3-diene)  
 1,3-Butadiène  
 1,3-Butadiene  
 1,3-Butadien


<p>F</p> 	<p><b>R:</b> 13  <b>S:</b> 9-16-33</p>
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Cas No 78-79-5

No 601-014-00-5

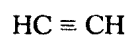


2-Methyl-1,3-butadien (Isopren)  
 2-Methyl-1,3-butadien (Isopren)  
 2-Methylbuta-1,3-diene (Isoprene)  
 2-Méthyl-1,3-butadiène (Isoprène)  
 2-Metilbutan-1,3-diene (Isoprene)  
 2-Methyl-but-1,3-dien (Isopreen)


<p>F</p> 	<p><b>R:</b> 12  <b>S:</b> 9-16-29-33</p>
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Cas No

No 601-015-00-0

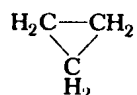


Acetylen (Ethin)  
 Acetylen (Ethin)  
 Acetylene (Ethyne)  
 Ethyne (Acétylène)  
 Acetilene (Etino)  
 Acetyleen (Ethin)


<p><b>F</b></p> 	<p><b>R:</b> 5-6-12  <b>S:</b> 9-16-33</p>
--	--

Cas No 75-19-4

No 601-016-00-6

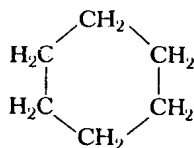


Cyclopropan  
 Cyclopropan  
 Cyclopropane  
 Cyclopropane  
 Ciclopropano  
 Cyclopropan

<p><b>F</b></p> 	<p><b>R:</b> 13  <b>S:</b> 9-16-33</p>
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Cas No 110-82-7

No 601-017-00-1



Cyclohexan  
 Cyclohexan  
 Cyclohexane  
 Cyclohexane  
 Cicloesano  
 Cyclohexaan

F

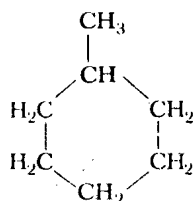


R: 11

S: 9-16-33

Cas No 108-87-2

No 601-018-00-7



Methylcyclohexan  
 Methylcyclohexan  
 Methylcyclohexane  
 Methylcyclohexane  
 Metilcicloesano  
 Methylcyclohexaan

F

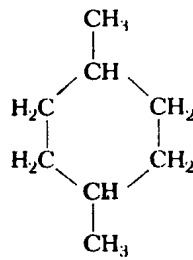


R: 11

S: 9-16-33

Cas No 589-90-2

No 601-019-00-2



1,4-Dimethylcyclohexan  
 1,4-Dimethylcyclohexan  
 1,4-Dimethylcyclohexane  
 1,4-Diméthylcyclohexane  
 1,4-Dimetilcicloesano  
 1,4-Dimethylcyclohexaan



R: 11

S: 9-16-33

Cas No 71-43-2

No 601-020-00-8



Benzen (benzol)  
 Benzol  
 Benzene  
 Benzène  
 Benzene (Benzolo)  
 Benzeen



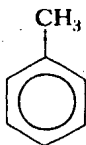
R: 11-23/24-39

S: 9-16-29



Cas No 108-88-3

No 601-021-00-3



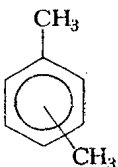
Toluen (toluol)  
 Toluol  
 Toluene  
 Toluène  
 Toluene (Toluolo)  
 Toluene (Toluol)

F	Xn	
		<p>R: 11-20                  S: 16-29-33</p>

Cas No 

108-38-3	[m]
95-47-6	[o]
106-42-3	[p]

No 601-022-00-9



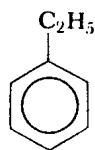
Nota C

Xylen (xyloi)  
 Xylol  
 Xylene  
 Xylène  
 Xilene (Xilolo)  
 Xyleen (Xylol)

Xn	
	<p>R: 10-20                  S: 24/25</p>

Cas No 100-41-4

No 601-023-00-4

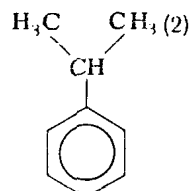
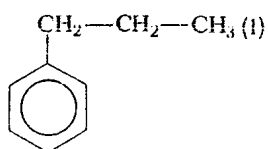


Ethylbenzen  
 Ethylbenzol  
 Ethylbenzene  
 Ethylbenzène  
 Etilbenzene  
 Ethylbenzeen

F	Xi	R: 11-37
		S: 16-29

Cas No 98-82-8 [2]

No 601-024-00-X

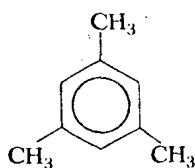


Phenylpropan (1) og Isopropylbenzen (Cumen) (2)  
 Propylbenzol (1) und Isopropylbenzol (2) (Cumol)  
 Propylbenzene (1) and Isopropylbenzene (2) (Cumene)  
 Propylbenzène (1) et Isopropylbenzène (2) (Cumène)  
 Propilbenzene (1) e Isopropilbenzene (2) (Cumene)  
 Propylbenzeen (1) en Isopropylbenzeen (2) (Cumeen)

Xi	R: 10-37
	S:

Cas No 108-67-8

No 601-025-00-5



Mesitylen (1,3,5-Trimethylbenzen)

Mesitylen (1,3,5-Trimethylbenzol)

Mesitylene

Mésitylène

Mesitilene

Mesityleen

xi

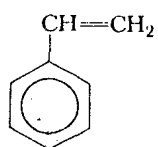


R: 10-37

S:

Cas No 100-42-5

No 601-026-00-0



Styren (Phenylethen)

Styrol

Styrene

Styrène

Stirene (Stirolo)

Styreen (Styrol)

xi

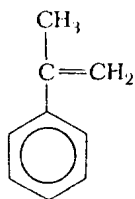


R: 10-36/37

S:

Cas No 98-83-9

No 601-027-00-6



1-Methyl-1-phenylethen ( $\alpha$ -Methylstyren)  
 Isopropenylbenzol ( $\alpha$ -Methylstyrol)  
 Isopropenylbenzene ( $\alpha$ -Methylstyrene)  
 Isopropénylbenzène ( $\alpha$ -Méthylstyrène)  
 Isopropenilbenzene ( $\alpha$ -Metilstirene)  
 Isopropenylbenzeen ( $\alpha$ -Methylstyreen)

Xi

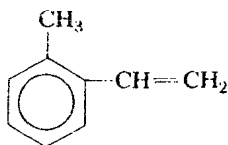


R: 10-36/37

S:

Cas No 611-15-4

No 601-028-00-1



2-Methylstyren (2-Vinyltoluen)  
 $o$ -Methylstyrol (2-Vinyl-toluol)  
 $o$ -Methylstyrene (2-Vinyltoluene)  
 $o$ -Méthylstyrène (2 Vinyltoluène)  
 $o$ -Metilstirene (2-Viniltoluene)  
 $o$ -Methylstyreen (2-Vinyltolueen)

Xn

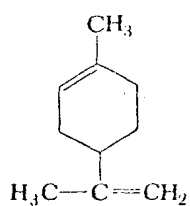


R: 20

S: 24

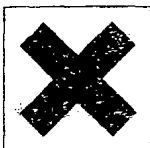
Cas No 138-86-3

No 601-029-00-7



1,8(9)-p-Menthadien (Dipenten)  
 p-Menthadien-1,8(9) (Dipenten)  
 p-Mentha-1,8(9)-diene (Dipentene)  
 p-Mentha-1,8(9)-diène (Dipentène)  
 p-Menta-1,8(9)-diene (Dipentene)  
 Dipenteen

xi

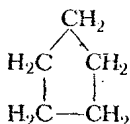


R: 10-38

S: 28

Cas No 287-92-3

No 601-030-00-2



Cyclopentan  
 Cyclopentan  
 Cyclopentane  
 Cyclopentane  
 Ciclopentano  
 Cyclopentaan

F

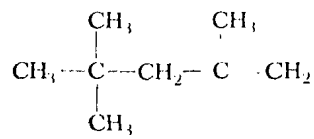


R: 11

S: 9-16-29-33

Cas No

No 601-031-00-8



2,4,4-Trimethyl-1-penten  
 2,4,4,-Trimethyl-1-penten  
 2,4,4-Trimethylpent-1-ene (Di-isobutylene)  
 2,4,4-Triméthyl-1-pentène  
 2,4,4-Trimetil-1-pentene  
 2,4,4-Trimethyl-1-penteen



R: 11



S: 9-16-29-33

Cas No 74-87-3

No 602-001-00-7



Chlormethan (Methylchlorid)  
 Chlormethan (Methylchlorid)  
 Chloromethane (Methyl chloride)  
 Chlorométhane (Chlorure de méthyle)  
 Cloruro di metile (Monoclorometano)  
 Methylchloride (monochloormethaan)


F	Xn	
		<p><b>R:</b> 13-20  <b>S:</b> 9-16-33</p>

Cas No 74-83-9

No 602-002-00-3



Brommethan (Methylbromid)  
 Brommethan (Methylbromid)  
 Bromomethane (Methyl bromide)  
 Bromométhane (Bromure de méthyle)  
 Bromuro di metile (Monobromometano)  
 Methylbromide (monobroommethaan)


T	
	<p><b>R:</b> 26  <b>S:</b> 1/2-7/9-24/25-27-45</p>

Cas No 74-95-3

No 602-003-00-8

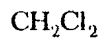


Dibrommethan (Methylenbromid)  
Dibrommethan (Methylenbromid)  
Dibromomethane (Methylene dibromide)  
Dibromométhane (Bromure de méthylène)  
Dibromometano (Bromuro di metilene)  
Dibroommethaan


<small>Xn</small> 	<b>R:</b> 20 <b>S:</b> 24
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Cas No 75-09-2

No 602-004-00-3



Dichlormethan (Methylenchlorid)  
Dichlormethan (Methylenchlorid)  
Dichloromethane (Methylene dichloride)  
Dichlorométhane (Chlorure de méthylène)  
Diclorometano (Cloruro di metilene)  
Methyleenchloride

<small>Xn</small> 	<b>R:</b> 20 <b>S:</b> 24
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Cas No 74-88-4

No 602-005-00-9



Iodmethan (Methyliodid)  
Jodmethan (Methyljodid)  
Iodomethane (Methyl iodide)  
Iodométhane (Iodure de méthyle)  
Iodometano (Ioduro di metile)  
Joodmethaan (methyljodide)


<small>T</small> 	<b>R:</b> 23/24/25-34 <b>S:</b> 26-44
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Cas No 67-66-3

No 602 006-00-4



Trichlormethan (Chloroform)  
Trichlormethan (Chloroform)  
Trichloromethane (Chloroform)  
Trichlorométhane (Chloroforme)  
Triclorometano (Cloroformio)  
Trichloormethaan (Chloroform)


<small>Xn</small> 	<b>R:</b> 20 <b>S:</b> 2-24/25
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Cas No 75-25-2

No 602-007-00-X



Tribrommethan (Bromoform)  
 Tribrommethan (Bromoform)  
 Tribromomethane (Bromoform)  
 Tribromométhane (Bromoforme)  
 Tribromometano (Bromoformio)  
 Tribroommethaan (Bromoform))


T 	<p><b>R:</b> 23-36/38</p> <p><b>S:</b> 28-44</p>
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Cas No 56-23-5

No 602-008-00-5

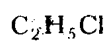


Tetrachlormethan (Carbontetrachlorid)  
 Tetrachlormethan (Tetrachlorkohlenstoff)  
 Tetrachloromethane (Carbon tetrachloride)  
 Tétrachlorométhane (Tétrachlorure de carbone)  
 Tetraclorona no (Carbonio tetracloruro) (Tetracloruro di carbonio)  
 Tetrachloornmethaan (Tetrachloorkoolstof)


T 	<p><b>R:</b> 26/27</p> <p><b>S:</b> 2-38-45</p>
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Cas No 75-00-3

No 602-009-00-0

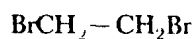


Chlorethan, Ethylchlorid  
 Chlorethan (Ethylchlorid)  
 Chloroethane (Ethyl chloride)  
 Chloroéthane (Chlorure d'éthyle)  
 Monocloroetano (Cloruro di etile)  
 Monochloorethaan (Ethylchloride)


<p>F</p> 	<p>R: 13 S: 9-16-33</p>
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Cas No 106-93-4

No 602-010-00-6

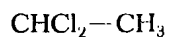


1,2-Dibromethan (Ethylenbromid)  
 1,2-Dibromethan (Ethylenbromid)  
 1,2-Dibromoethane (Ethylene dibromide)  
 1,2-Dibromoéthane (Bromure d'éthylène)  
 1,2-Dibromoetano (Bromuro di etilene)  
 1,2-Dibroomethaan



<p>T</p> 	<p>R: 23/24/25 S: 25-44</p>
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Cas No 75-34-3

No 602-011-00-1

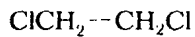


1,1-Dichlorethan, Ethylidenchlorid  
 1,1-Dichlorethan (Ethylidenchlorid)  
 1,1-Dichloroethane (Ethylidene chloride)  
 1,1-Dichloroéthane (Chlorure d'éthylène)  
 1,1-Dicloroetano (Cloruro di etilidene)  
 1,1-Dichloorethaan



F	Xn	
		
		R: 12-20
		S: 7-16-29-33

Cas No 107-06-2

No 602-012-00-7

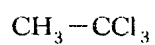


1,2-Dichlorethan (Ethylendichlorid)  
 1,2-Dichlorethan (Ethylenchlorid)  
 1,2-Dichloroethane (Ethylene dichloride)  
 1,2-Dichloroéthane (Chlorure d'éthylène)  
 1,2-Dicloroetano (Etilene dicloruro)  
 1,2-Dichloorethaan (Ethyleendichloride)


F	Xn	
		
		R: 11-20
		S: 7-16-29-33

Cas No 71-55-6

No 602-013-00-2

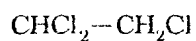


1,1,1-Trichlorethan (Methylchloroform)  
1,1,1-Trichlorethan (Methylchloroform)  
1,1,1-Trichloroethane (Methyl chloroform)  
1,1,1-Trichloroéthane  
1,1,1-Trichloroetano (Metilchloroformio)  
1,1,1-Trichloorethaan

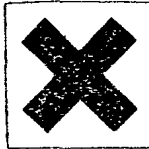
<small>Xn</small> 	<b>R:</b> 20/22 <b>S:</b> 2-25
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Cas No 79-00-5

No 602-014-00-8

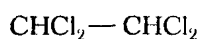


1,1,2-Trichlorethan  
1,1,2-Trichlorethan  
1,1,2-Trichloroethane  
1,1,2-Trichloroéthane  
1,1,2-Trichloroetano  
1,1,2-Trichloorethaan


<small>Xn</small> 	<b>R:</b> 20/21/22 <b>S:</b> 9
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Cas No 79-34-5

No 602-015-00-3

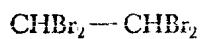


1,1,2,2-Tetrachlorethan  
 1,1,2,2-Tetrachlorethan  
 1,1,2,2-Tetrachloroethane  
 1,1,2,2-Tétrachloroéthane  
 1,1,2,2-Tetracloroetano  
 1,1,2,2-Tetrachloorethaan


	<p><b>R:</b> 26/27  <b>S:</b> 2-38-45</p>
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Cas No 79-27-6

No 602-016-00-9

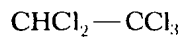


1,1,2,2-Tetrabromethan  
 1,1,2,2-Tetrabromethan (Acetyltetrabromid)  
 1,1,2,2-Tetrabromoethane  
 1,1,2,2-Tétrabromoéthane  
 1,1,2,2-Tetrabromoetano  
 1,1,2,2-Tetrabroomethaan


	<p><b>R:</b> 26-36  <b>S:</b> 1-24-27-45</p>
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Cas No 76-01-7

No 602-017-00-4



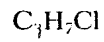
Pentachlorethan  
 Pentachlorethan  
 Pentachloroethane  
 Pentachloro ethane  
 Pentachloroetano  
 Pentachloorethaan

T		<p>R: 26/27</p> <p>S: 1-38-45</p>
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Cas No 540-54-5

No 602-018-00-X

Nota C

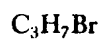


Chlorpropan (Monochlorpropan)  
 Chlorpropan  
 Chloropropane (Propyl chloride)  
 Chloropropane (Chlorure de propyle)  
 Monocloropropano (Cloruro di propile)  
 Monochloorpropaan (Propylchloride)



F	Xn	<p>R: 11-20/21/22</p> <p>S: 9-20</p>
		

Cas No 106-94-5

No 602-019-00-5



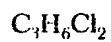
1-Brompropan  
 1-Brompropan (Propylbromid)  
 1-Bromopropane (Propyl bromide)  
 1-Bromopropane (Bromure de *n*-propyle)  
 1-Bromopropano (Bromuro di propile)  
 1-Propylbromide

F	T	
		
		R: 11-26/27/28 S: 7/9-29-45



Cas No

No 602-020-00-0

Nota C



Dichlorpropan  
 Dichlorpropan  
 Dichloropropane  
 Dichloropropane  
 Dicloropropano  
 Dichloorpropan

F	Xn	
		
		R: 11-20 S: 9-16-29-33




Cas No 96-12-8

No 602-021-00-6



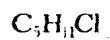
1,2-Dibrom-3-chlorpropan  
 1,2-Dibrom-3-chlorpropan  
 1,2-Dibromo-3-chloropropane  
 1,2-Dibromo-3-chloropropane  
 1,2-Dibromo-3-cloropropano  
 1,2-Dibroom-3-chloorpropaan

T		<p>R: 25-36/38 S: 28-44</p>
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Cas No 2965-63-1 (mix)

No 602-022-00-1

Nota C

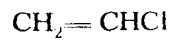


Monochlorpentan  
 Monochlorpentan (Amylchloride)  
 Chloropentane  
 Chloropentane (Chlorure d'amyle)  
 Monocloropentano (Cloruro di amile)  
 Monochloorpentaan (Amylchloride)



F	Xn	<p>R: 11-20/21/22 S: 9-29</p>
		

Cas No 75-01-4

No 602-023-00-7

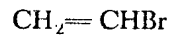


Chlorethen, Vinylchlorid  
Vinylchlorid  
Vinyl chloride  
Chlorure de vinyle (Chloroéthylène)  
Cloruro di vinile  
Vinylchloride


F	T	
		
		R: 13-39
		S: 9-16-33

Cas No 593-60-2

No 602-024-00-2

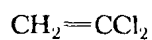


Bromethen, Vinylbromid  
Bromethen (Vinylbromid)  
Vinyl bromide  
Bromure de vinyle (Bromoéthylène)  
Bromuro di vinile  
Vinylbromide


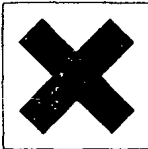
F	
	
	R: 13
	S: 9-16-33

Cas No 75-35-4

No 602-025-00-8

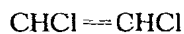


1,1-Dichlorethylen (Vinylidenchlorid)  
 1,1-Dichlorethen (Dichlorethylen)  
 1,1-Dichloroethylene (Vinylidene chloride)  
 1,1-Dichloroéthylène  
 1,1-Dichloroetilene (Cloruro di vinilidene)  
 1,1-Dichlooretheen (Dichloorethyleen)



F+	Xn	
		
		R: 12-20-40
		S: 7-16-29

Cas No 540-59-0

No 602-026-00-3

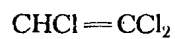


1,2-Dichlorethen, 1,2-Dichlorethylen  
 1,2-Dichlorethen (Dichlorethylen)  
 1,2-Dichloroethylene  
 1,2-Dichloroéthylène  
 1,2-Dichloroetilene  
 1,2-Dichlooretheen (dichloorethyleen)

F	Xn	
		
		R: 11-20
		S: 7-16-29

Cas No 79-01-6

No 602-027-00-9



Trichlorethen (Trichlorethylen)

Trichlorethen (Trichlorethylen)

Trichloroethylene

Trichloroéthylène

Tricloroetilene (Trielina)

Trichlooretheen (Tri)

Xn

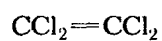


R: 20/22

S: 2-25

Cas No 127-18-4

No 602-028-00-4



Tetrachlorethen (Perchlorethylen)

Tetrachlorethen (Perchlorethylen)

Tetrachloroethylene (Perchloroethylene)

Tétrachloroéthylène (Perchloréthylène)

Tetracloroetilene (Percloroetilene)

Tetrachlooretheen (Perchloorethyleen)

Xn

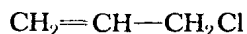


R: 20/22



S: 2-25

Cas No 107-05-1

No 602-029-00-X



3-Chlorpropen (Allylchlorid)  
 3-Chlorpropen (Allylchlorid)  
 3-Chloropropene (Allyl chloride)  
 3-Chloropropène (Chlorure d'allyle)  
 3-Cloropropene (Cloruro di allile)  
 3-Chloorpropeen (Allylchloride)

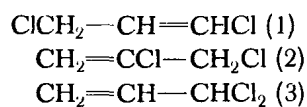
F	T	
		
		R: 11-26
		S: -16-29-33-45

 Cas No 

542-75-6	1
78-88-6	2
563-57-3	3



No 602-030-00-5

1,3-Dichlorpropen (1)  
 2,3-Dichlorpropen (2)  
 3,3-Dichlorpropen (3)  
 1,3-Dichlorpropen (1)  
 2,3-Dichlorpropen (2)  
 3,3-Dichlorpropen (3)



Nota C

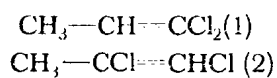
1,3-Dichloropropene (1)  
 2,3-Dichloropropene (2)  
 3,3-Dichloropropene (3)  
 1,3-Dichloropropène (1)  
 2,3-Dichloropropène (2)  
 3,3-Dichloropropène (3)  
 1,3-Dicloropropene (1)  
 2,3-Dicloropropene (2)  
 3,3-Dicloropropene (3)  
 1,3-Dichloorpropeen (1)  
 2,3-Dichloorpropeen (2)  
 3,3-Dichloorpropeen (3)

F	Xn	
		
		R: 11-22
		S: 9-16-29-33



Cas No 563-58-6 (1)  
563-54-2 (2)

No 602-031-00-0

Nota C

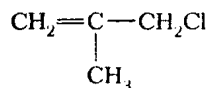


1,1-Dichlorpropen (1)  
1,2-Dichlorpropen (2)  
1,1-Dichlorpropen (1)  
1,2-Dichlorpropen (2)  
1,1-Dichlorpropene (1)  
1,2-Dichlorpropene (2)  
1,1-Dichlorpropène (1)  
1,2-Dichlorpropène (2)  
1,1-Dicloropropene (1)  
1,2-Dicloropropene (2)  
1,1-Dichloorpropen (1)  
1,2-Dichloorpropen (2)


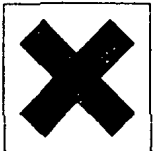
F	T	
		
		R: 11-25
		S: 16-29-33-44

Cas No 000563473

No 602-032-00-6

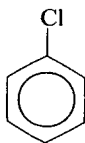


3-Chlor-2-methylpropen (2-Methylallylchlorid)  
3-Chlor-2-methylpropen (2-Methyl-allylchlorid)  
3-Chloro-2-methylpropene (Methallyl chloride)  
3-Chloro-2-méthyl-1-propène (Chlorométhallyle)  
3-Cloro-2-metil-1-propene (Cloruro di metallile)  
Methallylchloride (2-methylallylchloride)

F	Xn	
		
		R: 11-20
		S: 9-16-29-33

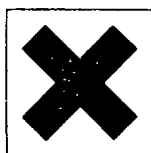
Cas No 108-90-7

No 602-033-00-1



Chlorbenzen (Monochlorbenzen)  
 Chlorbenzol  
 Chlorobenzene  
 Chlorobenzène (Monochlorobenzène)  
 Monochlorobenzene (Clorobenzolo)  
 Monochloorbenzeen

Xn

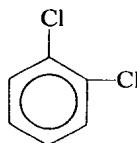


R: 10-20

S: 24/25

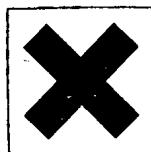
Cas No 95-50-1

No 602-034-00-7



1,2-Dichlorbenzen (*ortho*-Dichlorbenzen)  
 1,2-Dichlorbenzol (*o*-Dichlorbenzol)  
 1,2-Dichlorobenzene (*o*-Dichlorobenzene)  
 1,2-Dichlorobenzène (*o*-Dichlorobenzène)  
 1,2-Diclorobenzene (*o*-Diclorobenzolo)  
 1,2-Dichloorbenzeen

Xn

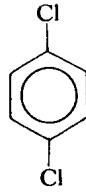


R: 20

S: 24/25

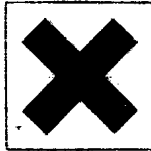
Cas No 000106467

No 602-035-002



1,4-Dichlorbenzen (*para*-Dichlorbenzen)  
 1,4-Dichlorbenzol (*p*-Dichlorbenzol)  
 1,4-Dichlorobenzene (*p*-Dichlorobenzene)  
 1,4-Dichlorobenzène (*p*-Dichlorobenzène)  
 1,4-Diclorobenzene (*p*-Diclorobenzolo)  
 1,4-Dichloorbenzeen

Xn

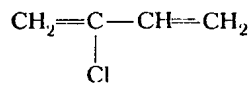


R: 22

S: 2-24/25

Cas No 31900-55-7

No 602-036-00-8

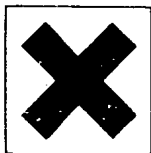


2-Chlor-1,3-butadien (Chloropren)  
 2-Chlor-1,3-butadien (Chloropren)  
 2-Chlorobuta-1,3-diene (Chloroprene)  
 2-Chloro-1,3-butadiène (Chloroprène)  
 2-Cloro-1,3-butadiene (Cloroprene)  
 2-Chloor-1,3-butadien (Chloropreen)

F



Xn



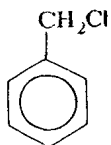
R: 12-20

S: 9-16-29-33



Cas No 100-44-7

No 602-037-00-3



$\alpha$ -Chlortoluen (Benzylchlorid)  
 $\alpha$ -Chlor-toluol (Benzylchlorid)  
 $\alpha$ -Chlorotoluene (Benzyl chloride)  
 $\alpha$ -Chlorotoluène (Chlorure de benzyle)  
 $\alpha$ -Clorotoluene (Cloruro di benzile)  
 Benzylchloride

XI

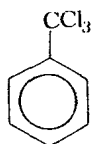


R: 36/37/38

S: 39

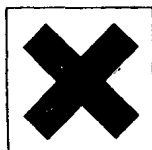
Cas No 98-07-7

No 602-038-00-9



$\alpha,\alpha,\alpha$ -Trichlortoluen (Trichlormethylbenzen)  
 $\alpha,\alpha,\alpha$ -Trichlor-toluol  
 $\alpha,\alpha,\alpha$ -Trichlorotoluene (Benzotrichloride)  
 $\alpha,\alpha,\alpha$ -Trichlorotoluène (Chlorure de benzényle)  
 $\alpha,\alpha,\alpha$ -Triclorotoluene (Benzotricloruro)  
 $\alpha,\alpha,\alpha$ -Trichloortolueen

Xn

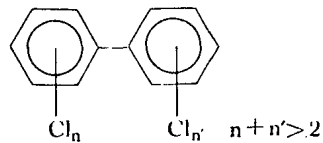


R: 20

S: 24/25

Cas No

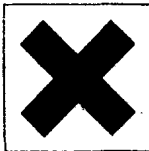
No 602-039-00-4



Nota C

Polychlorerede biphenyl (PCB)  
 Polychlorierte Biphenyle (PCB)  
 Polychlorobiphenyls (PCB)  
 Biphényles chlorés (Diphényles chlorés) (PCB)  
 Policlorodifenili (PCB)  
 Gechloreerde diphenylen (PCB)

Xn



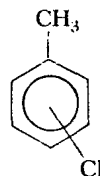
R: 33

S: 35

Cas No

 95-49-8 (o)  
 108-41-8 (m)  
 106-43-4 (p)

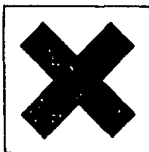
No 602-040-00-X



Nota C

Chlortoluen  
 Chlortoluol  
 Chlorotoluene  
 Chlorotoluène  
 Monoclorotoluene  
 Monochloortolueen

Xn



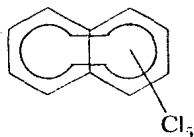
R: 20

S: 24/25

Cas No

No 602-041-00-5

Nota C



Pentachlornaphthalen  
 Pentachlor-naphthalin  
 Pentachloronaphthalene  
 Naphthalène pentachloré (Pentachloronaphthalène)  
 Pentachloronaftalina  
 Pentachloornaphtaleen

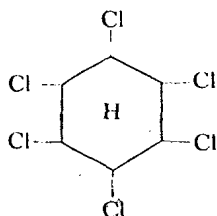
Xn

**R:** 21/22-36/38  
**S:** 35

Cas No 608-73-1

No 602-042-00-0

Nota C



666  
 1,2,3,4,5,6-Hexachlorocyclohexan  
 HCH,BHC  
 1,2,3,4,5,6-Hexachlor-cyclohexan  
 HCH,BHC  
 1,2,3,4,5,6-Hexachlorocyclohexane  
 HCH, (BHC),  
 1,2,3,4,5,6-Hexachlorocyclohexane  
 HCH,BHC  
 1,2,3,4,5,6-Esacloro-cicloesano  
 HCH,BHC  
 1,2,3,4,5,6-Hexachloorcyclohexaan

T

**R:** 23/24/25  
**S:** 2-13-44

Cas No 58-89-9

No 602-043-00-6

lindan  
 γ-1,2,3,4,5,6-Hexachlorcyclohexan  
 lindan,  
 γ-1,2,3,4,5,6-Hexachlor-cyclohexan  
 lindane (gamma-BHC)  
 γ-1,2,3,4,5,6-Hexachlorocyclohexane  
 lindane,  
 γ-1,2,3,4,5,6-Hexachlorocyclohexane  
 lindano,  
 γ-1.2.3.4.5.6-Esacloro-cicloesano  
 lindaan,  
 γ-1,2,3,4,5,6-Hexachloorcyclohexaan

T

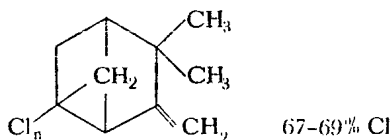


R: 23/24/25-36/38

S: 2-13-44

Cas No 8001-35-2

No 602-044-00-1



Campechlor  
 Reaktionsblanding af chloreret camphenisomere.  
 campechlor  
 Chloriertes 2,2-Dimethyl-3-methylen-norbornan  
 campechlör  
 Chlorinated camphene  
 camphéchlor (Toxaphène)  
 2,2-Diméthyl-3-méthylène-norbornane chloré  
 camfeclor (toxafene)  
 Canfene clorurato  
 2,2-dimetil-3-metilen-norbormano clorurato  
 toxafeen  
 Gechloreerde camfenen

T

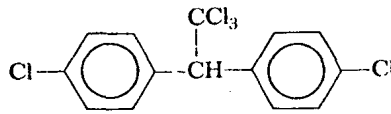


R: 23/24/25-36/38

S: 2-13-44

Cas No 50-29-3

No 602-045-00-7



DDT, (Ikke anerkendt af ISO)  
 1,1,1-Trichlor-2,2-bis(4-chlorphenyl)-ethan  
 DDT, (Nicht als ISO-Kurzname anerkannt)  
 1,1,1-Trichlor-2,2-bis(4-chlor-phenyl)-ethan  
 DDT, (common name not adopted by ISO)  
 (pp'-DDT)1,1,1-Trichloro-2,2-bis(4-chlorophenyl)ethane  
 DDT, (Nom commun non adopté par ISO)  
 1,1,1-Trichloro-2,2-bis(4-chlorophényl)éthane(pp'zeidane)  
 DDT, (Denominazione non addottata dall'ISO)  
 1,1,1-Tricloro-2,2-bis(4-cloro-fenil)-etano  
 DDT, (Benaming niet aanvaard door ISO)  
 1,1,1-Trichloor-2,2-bis(4-chloorfenyl)-ethaan

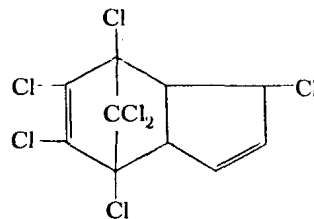


R: 23/24/25-33

S: 2-13-44

Cas No 76-44-8

No 602-046-00-2



heptachlor,  
 1,4,5,6,7,8-Heptachlor-3a,4,7,7a-tetrahydro-4,7-endo-methanoinden  
 heptachlor  
 1,4,5,6,7,8-Heptachlor-3a,4,7,7a-tetrahydro-4,7-endo-methano-inden  
 heptachlor,  
 1,4,5,6,7,8-Heptachloro-3a,4,7,7a-tetrahydro-4,7-endo-methanoindene  
 heptachlore,  
 1,4,5,6,7,8-Heptachloro-3a,4,7,7a-tétrahydro-4,7-endo-méthano-indène  
 eptacloro,  
 1,4,5,6,7,8-Eptacloro-3a, 4,7,7a-tetraiddro-4,7-endo-metano-indene  
 heptachloor,  
 1,4,5,6,7,8-Heptachloor-3a, 4,7,7a-tetrahydro-4,7-endo-methanoindeen

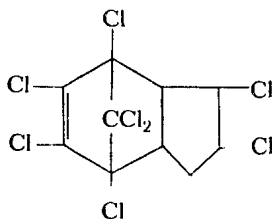


R: 23/24/25-36/38

S: 2-13-44

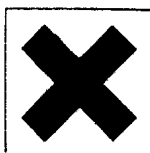
Cas No 57-74-9

No 602-047-00-8



chlordan,  
1,2,4,5,6,7,8,8-Octachlor-3a,4,7,7a-tetrahydro-4,7-*endo*-methanoindan  
chlordan,  
1,2,4,5,6,7,8,8-Octachlor-3a,4,7,7a-tetrahydro-4,7-*endo*-methano-indan  
chlordane,  
1,2,4,5,6,7,8,8-Octachloro-3a,4,7,7a-tetrahydro-4,7-*endo*-methanoindane  
chlordane,  
1,2,4,5,6,7,8,8-Octachloro-3a,4,7,7a-tétrahydro-4,7-*endométhano*indane  
clordano,  
1,2,4,5,6,7,8,8-Ottachloro-3a-4,7,7a-tetraidro-4,7-*endo*-metano-indano  
chloordaan,  
1,2,4,5,6,7,8,8-Octachloor-3a,4,7,7a-tetrahydro-4,7-*endo*-methanoindaan

Xn

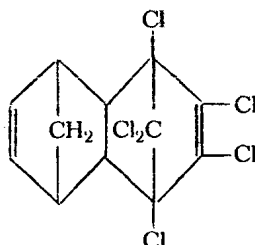


R: 20/21/22-36/38

S: 2-13

Cas No 309-00-2

No 602-048-003



aldrin,  
1,2,3,4,10,10-Hexachlor-1,4,4a,5,8,8a-hexahydro-1,4-*endo*-5,8-*exo*-dimethanonaphthalen  
aldrin,  
1,2,3,4,10,10-Hexachlor-1,4,4a,5,8,8a-hexahydro-1,4-*endo*-5,8-*exo*-dimethano-naphthalin  
aldrin,  
1,2,3,4,10,10-Hexachloro-1,4,4a,5,8,8a-hexahydro-*exo*-1,4-*endo*-5,8-dimethano naphthalene  
aldrine,  
1,2,3,4,10,10-Hexachloro-1,4,4a,5,8,8a-hexahydro-1,4-*endo*-5,8-*exo*-diméthano-naphtalène  
aldrin,  
1,2,3,4,10,10-Esacloro-1,4,4a,5,8,8a-esaidro-1,4-*endo*-5,8-*exo*-dimetanonaftalene  
aldrin,  
1,2,3,4,10,10-Hexachloor-1,4,4a,5,8,8a-hexahydro-1,4-*endo*-5,8-*exo*-dimethanonaftaleen

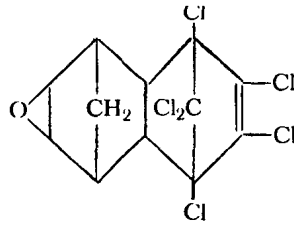
T



R: 23/24/25

S: 2-13-28-45

Cas No 60-57-1



No 602-049-00-9

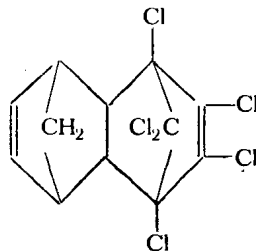
dieldrin,  
1,2,3,4,10,10-Hexachlor-6,7-epoxy-1,4,4a,5,6,7,8,8a-octahydro-*exo*-1,4-*endo*-5,8-dimethanonaphthalen  
dieldrin (HEOD 85 %),  
1,2,3,4,10,10-Hexachlor-6,7-epoxy-1,4,4a,5,6,7,8,8a-octahydro-1,4-*endo*-5,8-*exo*-dimethano-naphthalin  
dieldrin (HEOD 85 %),  
1,2,3,4,10,10-Hexachloro-6,7-epoxy-1,4,4a,5,6,7,8,8a-octahydro-*exo*-1,4-*endo*-5,8-dimethanonaphthalene  
dieldrine (HEOD 85 %),  
1,2,3,4,10,10-Hexachloro-6,7-époxy-1,4,4a,5,6,7,8,8a-octahydro-1,4-*endo*-5,8-*exo*-diméthano-naphthalène  
dieldrin (HEOD 85 %),  
1,2,3,4,10,10-Esacloro-6,7-eossi-1,4,4a,5,6,7,8,8a-ottaidro-1,4-*endo*-5,8-*exo*-dimetano-naftalene  
dieldrin (HEOD 85 %),  
1,2,3,4,10,10-Hexachloor-6,7-epoxy-1,4,4a,5,6,7,8,8a-octahydro-1,4-*endo*-5,8-*exo*-dimethano-naftaleen



R: 23/24/25

S: 2-13-44

Cas No 465-73-6



No 602-050-00-4

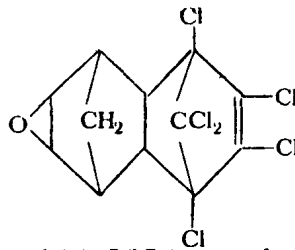
Isodrin, (Ikke anerkendt af ISO)  
1,2,3,4,10,10-Hexachlor-1,4,4a,5,8,8a-hexahydro-1,4-*endo*-5,8-*endo*-dimethanonaphthalen  
Isodrin, (Nicht als ISO-Kurzname anerkannt)  
1,2,3,4,10,10-Hexachlor-1,4,4a,5,8,8a-hexahydro-1,4-*endo*-5,8-*endo*-dimethano-naphthalin  
Isodrin, (common name not adopted by ISO)  
1,2,3,4,10,10-Hexachloro-1,4,4a,5,8,8a-hexahydro-*exo*-1,4-*exo*-5,8-dimethanonaphthalene  
isodrine, (nom commun non adopté par ISO)  
1,2,3,4,10,10-Hexachloro-1,4,4a,5,8,8a-hexahydro-1,4-*endo*-5,8-*endo*-diméthano-naphthalène  
Isodrin, (denominazione non adottata dall'ISO)  
1,2,3,4,10,10-Esacloro-1,4,4a,5,8,8a-esaidro-1,4-*endo*-5,8-*endo*-dimetano-naftalene  
Isodrin, (benaming niet aanvaard door ISO)  
1,2,3,4,10,10-Hexachloor-1,4,4a,5,8,8a-hexahydro-1,4-*endo*-5,8-*endo*-dimethano-naftaleen



R: 26/27/28

S: 1-13-28-45

Cas No 72-20-8



No 602-051-00-X

endrin,  
1,2,3,4,10,10-Hexachlor-6,7-epoxy-1,4,4a,5,6,7,8,8a-octahydro-1,4-endo-5,8-endo-dimethanonaphthalen

endrin,  
1,2,3,4,10,10-Hexachlor-6,7-epoxy-1,4,4a,5,6,7,8,8a-octahydro-1,4-endo-5,8-endo-dimethano-naphthalin

endrin,  
1,2,3,4,10,10-Hexachloro-6,7-epoxy-1,4,4a,5,6,7,8,8a-octahydro-*exo*-1,4-*exo*-5,8-dimethanonaphthalene

endrine,  
1,2,3,4,10,10-Hexachloro-6,7-époxy-1,4,4a,5,6,7,8,8a-octahydro-1,4-endo-5,8-endo-diméthano-naphtalène

endrin,  
1,2,3,4,10,10-Esacloro-6,7-eossi-1,4,4a,5,6,7,8,8a-ottaidro-1,4-endo-5,8-endo-dimetano-naftalene

endrin,  
1,2,3,4,10,10-Hexachloor-6,7-epoxy-1,4,4a,5,6,7,8,8a-octahydro-1,4-endo-5,8-endo-dimethano-naftaleen

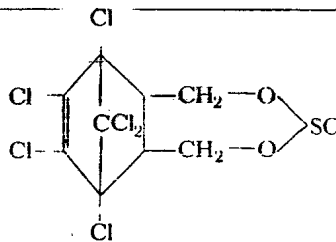
T



R: 26/27/28

S: 1-13-28-45

Cas No 115-29-7



No 602-052-00-5

endosulfan,  
6,7,8,9,10,10-Hexachlor-1,5,5a,6,9,9a-hexahydro-6,9-methano-2,3,4-benzo[e]-dioxathiepin-3-oxid

endosulfan,  
6,7,8,9,10,10-Hexachlor-1,5,5a,6,9,9a-hexahydro-6,9-methano-2,3,4-benzo[e]-dioxathiepin-3-oxid

endosulfan,  
6,7,8,9,10,10-Hexachloro-1,5,5a,6,9,9a-hexahydro-6,9-methano-2,4,3-benzo[e]-dioxathiepin 3-oxide

endosulfan,  
6,7,8,9,10,10-Hexachloro-1,5,5a,6,9,9a-hexahydro-6,9-méthano-2,3,4-benzo[e]-dioxathiépine-3-oxyde

endosulfan,  
6,7,8,9,10,10-Esacloro-1,5,5a,6,9,9a-esaidro-6,9-metano-2,3,4-benzo[e]-diossatiepina-3-ossido

endosulfan,  
6,7,8,9,10,10-Hexachloor-1,5,5a,6,9,9a-hexahydro-6,9-methano-2,3,4-benzo[e]-dioxathiepin-3-oxide

T



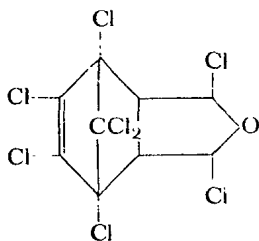
R: 23/24/25-36/38

S: 2-13-44



Cas No 297-78-9

No 602-053-00-0



isobenzan,  
1,3,4,5,6,7,8-Octachlor-1,3,3a,4,7,7a-hexahydro-4,7-*endo*-methano-isobenzofuran  
isobenzan,  
1,3,4,5,6,7,8-Octachlor-1,3,3a,4,7,7a-hexahydro-4,7-*endo*-methano-isobenzofuran  
isobenzan,  
1,3,4,5,6,7,8-Octachloro-1,3,3a,4,7,7a-hexahydro-4,7-*endo*-methanoisobenzofuran  
isobenzan,  
1,3,4,5,6,7,8-Octachloro-1,3,3a,4,7,7a-hexahydro-4,7-*endo*-méthano-isobenzofurane  
isobenzan,  
1,3,4,5,6,7,8-Ottachloro-1,3,3a,4,7,7a-esaidro-4,7-*endo*-metano-isobenzofurano  
isobenzan,  
1,3,4,5,6,7,8-Octachloor-1,3,3a,4,7,7a-hexahydro-4,7-*endo*-methano-isobenzofuraan



R: 26/27/28- -36/38

S: 1-13-44

Cas No

No 602-054-00-6



3-Iodpropen (Allyliodid)  
3-Jodpropen (Allyljodid)  
3-Iodpropene (Allyl iodide)  
3-Iodopropène (Iodure d'allyle)  
3-Iodopropene (Ioduro di allile) (Allile ioduro)  
3-Joodpropeen (Allyljodide)

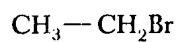


R: 34

S: 26

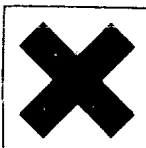
Cas No 74-96-4

No 602-055-00-1



Bromethan  
 Brom-ethan (Ethylbromid)  
 Bromoéthane (Ethyl bromide)  
 Bromoéthane (Bromure d'éthyle)  
 Bromoetano (Bromuro di etile) (Etile bromuro)  
 Broomethaan

Xn

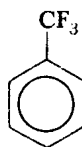


R: 20/21/22

S: 28

Cas No 98-08-8

No 602-056-00-7



$\alpha,\alpha,\alpha$ -Trifluortoluen (Trifluormethylbenzen)  
 $\alpha,\alpha,\alpha$ -Trifluor-toluol  
 $\alpha,\alpha,\alpha$ -Trifluorotoluene (Benzotrifluoride)  
 $\alpha,\alpha,\alpha$ -Trifluorotoluène (Fluorure de benzényle)  
 $\alpha,\alpha,\alpha$ -Trifluorotoluene (Benzotrifluoruro)  
 $\alpha,\alpha,\alpha$ -Trifluortolueen (Benzotrifluoride)

F

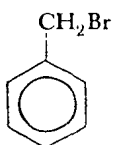


R: 11

S: 16-23

Cas No

No 602-057-00-2



$\alpha$ -Bromtoluen (Benzylbromid)  
 $\alpha$ -Bromtoluol (Benzylbromid)  
 $\alpha$ -Bromotoluene (Benzyl bromide)  
 $\alpha$ -Bromotoluène (Bromure de benzyle)  
 $\alpha$ -Bromotoluene (Bromuro di benzile)  
 $\alpha$ -Broomtolueen (Benzylbromide)

xi

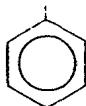


R: 36/37/38

S: 39

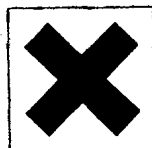
Cas No 98-87-3

No 602-058-00-8

 $\text{CHCl}_2$ 


$\alpha,\alpha$ -Dichlortoluen (Benzylidendichlorid)  
 $\alpha,\alpha$ -Dichlor-toluol (Benzalchlorid)  
 $\alpha,\alpha$ -Dichlorotoluene (Benzylidene chloride) (Benzal chloride)  
 $\alpha,\alpha$ -Dichlorotoluène (Chlorure de benzylidène)  
 $\alpha,\alpha$ -Dichlorotoluene (Cloruro di benzilidene) (Cloruro di benzale)  
 $\alpha,\alpha$ -Dichloortolueen (Benzylideenchloride)

xi

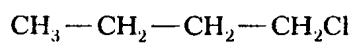


R: 36/37/38

S: 39

Cas No

No 602-059-00-3



1-Chlorbutan  
1-Chlorbutan  
1-Chlorobutane (Butyl chloride)  
1-Chlorobutane  
1-Clorobutano  
1-Chloorbutaan

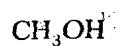


R: 11



S: 9-16-29

Cas No 67-56-1

No 603-001-00-X

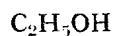


Methanol  
Methanol (Methylalkohol)  
Methanol (Methyl alcohol)  
Méthanol (Alcool méthylique)  
Metanolo (Alcool metilico)  
Methanol (methylalcohol)


F	T	
		
		R: 11-23/25 S: 2-7-16-24

Cas No 64-17-5

No 603-002-00-5

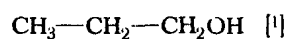


Ethanol, (Ethylalkohol)  
Ethanol (Ethylalkohol)  
Ethanol (Ethyl alcohol)  
Ethanol (Alcool éthylique)  
Etanolo (Alcool etilico)  
Ethanol (ethylalcohol)

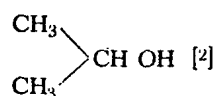
F	
	
	R: 11 S: 7-16

Cas No 71-23-8[1]  
67-63-0[2]

No 603-003-00-0



Nota C



Propanol (Propylalkohol [1] og isopropylalkohol [2])  
 Propanol (Propylalkohol [1], Isopropylalkohol [2])  
 Propanol (Propyl alcohol [1] and Isopropyl alcohol [2])  
 Propanol (Alcool propylique [1] et alcool isopropylique [2])  
 Propanolo (Alcool propilico [1], alcool isopropilico [2])  
 Propanol (Propylalcohol [1], isopropylalcohol [2])

F

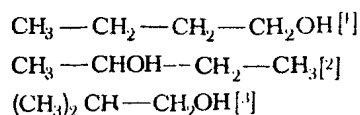


R: 11

S: 7-16

Cas No 71-36-3 [1]  
78-92-2 [2]  
78-83-1 [3]

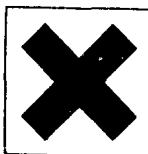
No 603-004-00-6



Nota C

Butanol med undtagelse af *tert*-butylalkohol  
 Butanol (Butylalkohol), mit Ausnahme von *tert*-Butanol  
 Butanol (Butyl alcohol), except *tert*-Butyl alcohol  
 Butanol (Alcool butylique) sauf le 2-méthyl-2-propanol(alcool *tert*-butylique)  
 Butanolo (alcool butilico), eccetto alcool *terz*-butilico  
 Butanol (butylalcohol) behalve *tert*-Butylalcohol

Xn

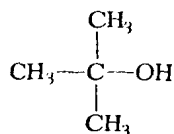


R: 10-20



S: 16

Cas No 75-65-0

No 603-005-00-1



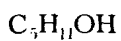
2-Methyl-2-propanol (*tert*-Butylalkohol))  
 2-Methylpropanol-2 (*tert* Butylalkohol)  
 2-Methylpropan-2-ol (*tert*-Butyl alcohol)  
 2-Methyl-2-propanol (Alcool *tert*-butylique)  
 2-Metilpropan-2-olo (Alcool *terz*-butilico)  
*tert*-Butylalcohol

F	Xn	
		
		R: 11-20
		S: 9-16

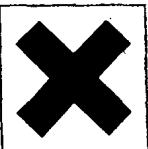
Cas No 30899-19-5

No 603-006-00-7

Nota C

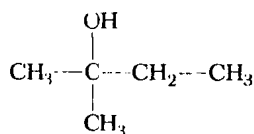


Pentanol (amylalkohol) med undtagelse af *tert*-Pentylalkohol  
 Amylalkohol mit Ausnahme von *tert*-Pentanol  
 Amyl alcohol except *tert*-Pentanol  
 Pentanol (Alcool amylique) sauf le 2-méthyl-2-butanol (alcool *tert* amylique)  
 Alcool amilico eccetto alcool amilico terziario  
 Amylalkohol behalve *tert*-Pentanol


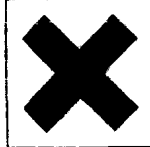
Xn	
	
	R: 10-20
	S: 24/25

Cas No 75-85-4

No 603-007-00-2

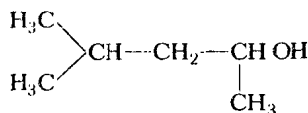


2-Methyl-2-butanol (*tert*-Pentylalkohol)  
 2-Methylbutanol-2 (*tert*-Pentanol)  
 2-Methylbutan-2-ol (*tert*-Pentanol)  
 2-Méthyl-2-butanol (Alcool *tert*-amylique)  
 2-Metilbutan-2-olo (Alcool amilico terziario)  
 2-Methylbutan-2-ol (*tert*-Pentanol)


F	Xn	
		
		R: 11-20
		S: 9-16-24/25

Cas No 108-11-2

No 603-008-00-8



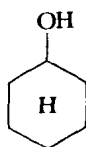
4-Methyl-2-pentanol (Methylamylalkohol)  
 4-Methyl-pentan-2-ol (Methylamylalkohol)  
 4-Methylpentan-2-ol (Methyl isobutyl carbinol)  
 4-Méthyl-2-pentanol (Alcool méthylamylique), (Méthylisobutylcarbinol)  
 4-Metilpentan-2-olo (Metilisobutilcarbinolo) (Metilamil alcool)  
 4-Methylpentan-2-ol (Methylamylalcohol)

XI	
	
	R: 10-37
	S: 24/25



Cas No 108-93-0

No 603-009-00-3



Cyclohexanol  
 Cyclohexanol  
 Cyclohexanol  
 Cyclohexanol  
 Cicloesanol  
 Cyclohexanol

Xn

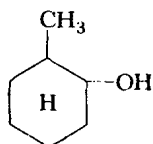


R: 10-20

S: 24/25

Cas No 583-59-5

No 603-010-00-9



2-Methylcyclohexanol  
 2-Methylcyclohexanol  
 2-Methylcyclohexanol  
 2-Méthylcyclohexanol  
 2-Metilcicloesanol  
 2-Methylcyclohexanol

Xn

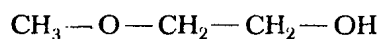


R: 20

S: 24/25

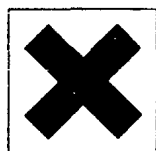
Cas No 109-86-4

No 603-011-00-4



2-Methoxyethanol (Methylglycol)  
 2-Methoxy-ethanol (Methylglykol)  
 2-Methoxyethanol (Ethylene glycol monomethyl ether)  
 2-Méthoxyéthanol  
 (Ether monométhylique d'éthylène-glycol) (Méthylglycol)  
 2-Metossietanolo  
 Etilenglicol-monometilere (Metilglicol)  
 2-Methoxyethanol  
 (Glycolmonomethylether (Methylglycol))

xi



R: 10-37

S: 24/25

Cas No 110-80-5

No 603-012-00-X



2-Ethoxyethanol (Ethylglycol)  
 2-Ethoxy-ethanol (Ethylglykol)  
 2-Ethoxyethanol (Ethylene glycol monoethyl ether)  
 2-Ethoxyéthanol  
 (Ether monoéthylique d'éthylène-glycol) (Ethylglycol)  
 2-Etossietanolo  
 Etilenglicol-monoetilere (Etilglicol)  
 2-Ethoxyethanol  
 Glycolmono-ethylether (Ethylglycol)

xi

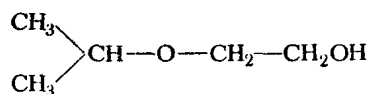


R: 10-36

S: 24

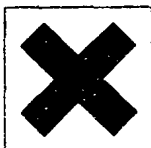
Cas No 109-59-1

No 603-013-00-5



2-Isopropoxyethanol (Isopropylglycol)  
 2-Isopropoxy-ethanol (Isopropylglykol)  
 2-Isopropoxyethanol (Ethylene glycol monoisopropyl ether)  
 2-Isopropoxyéthanol  
 (Ether monoisopropylique d'éthylène-glycol) (Isopropylglycol)  
 2-Isopropossietanolo  
 Etilenglicol-monoisopropiletere (Isopropilglicol)  
 2-Isopropoxyethanol  
 Glycolisopropylether (Isopropylglycol)

xi

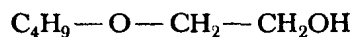


R: 36

S: 24

Cas No 111-76-2

No 603-014-00-0



2-Butoxyethanol (Butylglycol)  
 2-Butoxy-ethanol (Butylglykol)  
 2-Butoxyethanol (Ethylene glycol monobutyl ether)  
 2-Butoxyéthanol  
 (Ether monobutylique d'éthylène-glycol) (Butylglycol)  
 2-Butossietanolo  
 Etilenglicol-monobutiletere (Butilglicol)  
 2-Butoxyethanol  
 Glycolmonobutylether (Butylglycol)

xi

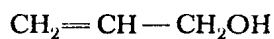


R: 37



S: 24/25

Cas No 107-18-6

No 603-015-00-6

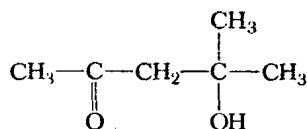


2-Propenol (Allylalkohol)  
 2-Propen-1-ol (Allylalkohol)  
 2-Propèn-1-ol (Allyl alcohol)  
 2-Propène-1-ol (Alcool allylique)  
 2-Propen-1-olo (Alcool allilico)  
 2-Propen-1-ol (Allylalkohol)


F	T	
		
		R: 11-26-36/37/38
		S: 16-39-45

Cas No 123-42-2

No 603-016-00-1

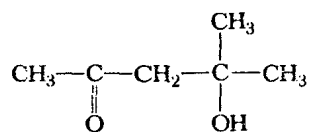


4-Hydroxy-4-methyl-2-pentanone (Diacetonealkohol)  
 4-Hydroxy-4-methyl-pentan-2-on (Diacetonalkohol)  
 4-Hydroxy-4-methylpentan-2-one (Diacetone alcohol)  
 4-Hydroxy-4-méthyl-2-pentanone (Diacétone-alcool)  
 4-Idrossi-4-metil-pentan-2-one (diacetonalcool)  
 4-Hydroxy-4-methylpentan-2-on (diacetonalcool)



xi	
	
	R: 36
	S: 24/25

Cas No 123-42-2

No 603-017-00-7

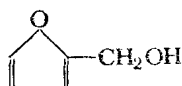


Diacetonealkohol, teknisk  
 Diacetonealkohol, technisch  
 Diacetone alcohol, technical  
 Diacétone-alcool, technique  
 Diacetonalcool, tecnico  
 Diacetonalcool, technisch

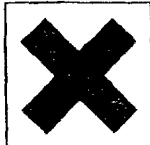
F	XI	
		
		R: 11-36
		S: 7-16-24/25

Cas No 98-00-0

No 603-018-00-2

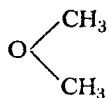


Furfurylalkohol  
 Furfurylalkohol  
 Furfuryl alcohol  
 Alcool furfurylique  
 Alcool furfurilico  
 Furfurylalkohol


Xn	
	
	R: 20/21/22
	S:

Cas No 115-10-6

No 603-019-00-8

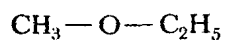


Dimethylether  
 Dimethylether  
 Dimethyl ether  
 Oxyde de diméthyle (Ether méthylique)  
 Dimetiletere (ossido di metile)  
 Dimethylether


<p>F</p> 	<p><b>R:</b> 13  <b>S:</b> 9-16-33</p>
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Cas No 540 67 0

No 603-020-00-3

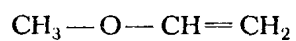


Methylethylether  
 Ethylmethylether  
 Ethyl methyl ether  
 Oxyde d'éthyle et de méthyle  
 Etil-metil-etere  
 Ethylmethylether


<p>F</p> 	<p><b>R:</b> 13  <b>S:</b> 9-16-33</p>
--	--

Cas No 107-25-5

No 603-021-00-9

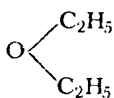


Methoxyethen (Methylvinylether)  
 Methylvinylether  
 Methyl vinyl ether  
 Oxyde de méthyle et de vinyle  
 Metil-vinil-etero  
 Methylvinlether


<p>F</p> 	<p>R: 13 S: 9-16-33</p>
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Cas No 60-29-7

No 603-022-00-4

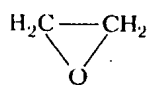


Diethylether (ether)  
 Diethylether (Ether)  
 Diethyl ether  
 Oxyde de diéthyle (Ether éthylique)  
 Etere etilico  
 Diethylether



<p>F</p> 	<p>R: 12-19 S: 9-16-29-33</p>
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Cas No 75-21-8

No 603-023-00-X

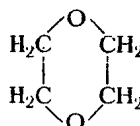


Ethylenoxid, Oxiran  
 Ethylenoxid (Oxiran)  
 Ethylene oxide (Oxirane)  
 Oxyde d'éthylène (Epoxyéthane)  
 Ossido di etilene (Ossirano)  
 Ethyleenoxide (oxiraan)



F	F	
		
		R: 13-26 S: 9-16-33-45

Cas No 123-91-1

No 603-024-00-5



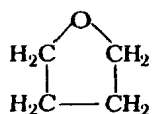
1,4-Dioxan  
 1,4-Dioxan  
 1,4-Dioxan  
 1,4-Dioxanne  
 1,4-Diossano  
 1,4-Dioxaan

F	Xn	
		
		R: 11-19-20 S: 9-16-33





Cas No 109-99-9

No 603-025-00-0

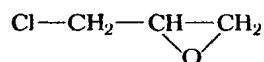


Tetrahydrofuran  
 Tetrahydrofuran  
 Tetrahydrofuran  
 Tétrahydrofuranne  
 Tetraidrofurano  
 Tetrahydrofuraan


P	Xi	
		<p>R: 11-19-36/37            S: 16-29-33</p>

Cas No 106-89-8

No 603-026-00-6

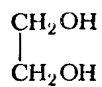


1-Chlor-2,3-epoxypropan, (Epichlorhydrin)  
 1-Chlor-2,3-epoxy-propan (Epichlorhydrin)  
 1-Chloro-2,3-epoxypropane (Epichlorohydrin)  
 1-Chloro-2,3-époxypropane (Epichlorhydrine)  
 1-Cloro-2,3-epossipropano (Epicloridrina)  
 1-Chloor-2,3-epoxypropaan (Epichloorhydrine)

T	
	<p>R: 10-23/24/25            S: 7/9-25-44</p>

Cas No 107-21-1

No 603-027-00-1



1,2-Ethandiol (Ethylenglycol) (Glykol)  
 Ethandiol (Glykol)  
 Ethanediol (Ethylene glycol)  
 Ethylène-glycol  
 Glicol etilenico (Etilen glicol)  
 1,2-Ethaandiol

Xn



R: 22

S: 2

Cas No 107-07-3

No 603-028-00-7



2-Chlorethanol, (Ethylenchlorhydrin)  
 2-Chlor-ethanol (Ethylenchlorhydrin)  
 2-Chloroethanol (Ethylene chlorohydrin)  
 2-Chloroéthanol (Ethylène-chlorhydrine)  
 2-Cloroetanolo (Cloridrina etilenica)  
 2-Chloorethanol (glycolmonochloorhydrine, ethyleen-chloorhydrine)

T

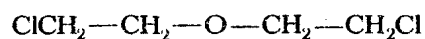


R: 26/27/28

S: 7/9-28-45

Cas No 111-44-4

No 603-029-00-2



2,2'-Dichlordiethylether (Bis(2-Chlorethyl)ether)  
 2,2'-Dichlor-diethylether  
 Bis(2-chloroethyl) ether  
 Oxyde de bis-(2-chloroéthyle) (Ether 2,2'dichloroéthylrique)  
 2,2'-Dicloroetiletere  
 2,2'Dichloorethylether

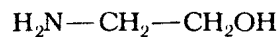


R: 10-26/27/28-40

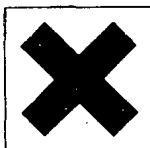
S: 7/9-27-38-45

Cas No 141-43-5

No 603-030-00-8



2-Aminoethanol (Ethanolamin)  
 2-Amino-ethanol (Ethanolamin)  
 2-Aminoethanol (Ethanolamine)  
 2-Aminoéthanol (Ethanolamine)  
 2-Aminoetanolo (Etanolamina)  
 2-Amino-ethanol (Ethanolamine)

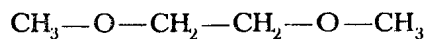


R: 20-36/37/38

S:

Cas No 110-71-4

No 603-031-00-3



1,2-Dimethoxyethan (Ethylenglycoldimethylether)  
 1,2-Dimethoxy-ethan (Dimethylglykol)  
 1,2-Dimethoxyethane (Ethylene glycol dimethyl ether)  
 1,2-Diméthoxyéthane (Ether diméthylique d'éthylène-glycol)  
 1,2-Dimetossietano (Etilenglicol-dimetiletera) (Dimetilglicol)  
 1,2-Dimethoxyethaan (Ethyleenglycoldimethylether)

Xn

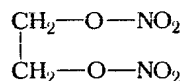


R: 10-20-19

S: 24/25

Cas No 628-96-6

No 603-032-00-9



1,2-Ethandioldinitrat, Ethylenglycoldinitrat  
 Glykoldinitrat (Nitroglykol)  
 Ethylene dinitrate (Ethylene glycol dinitrate)  
 Dinitrate de glycol (Nitroglycol)  
 Nitroglicol (Etilenglicol dinitrato)  
 Glycoldinitraat (Dinitroglycol)

E



T

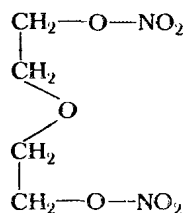


R: 2-26/27/28-33



S: 33-35-36/37-45

Cas No 693-21-0

No 603-033-00-4

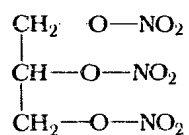


2,2'-Oxydiethanoldinitrat (Diethylenglycoldinitrat)  
 Bis(hydroxy-ethyl)-ether-dinitrat (Diethylenglykoldinitrat)  
 Diethylene glycol dinitrate (Digol dinitrate)  
 Dinitrate de 2,2'-oxydiéthanol (Dinitrate de diéthylène glycol)  
 Dinitrodiglicol (Dietilenglicol dinitrato)  
 Diglycoldinitraat



E	T	
		
		R: 3-26/27/28-33
		S: 33-35-36/37-45

Cas No 55-63-0

No 603-034-00-X

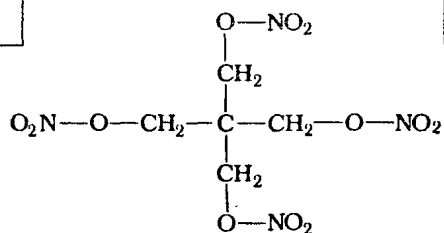


Glyceroltrinitrat, Glyerylnitrat (Nitroglycerin)  
 Glycerintrinitrat (Nitroglycerin)  
 Glycerol trinitrate (Nitroglycerine)  
 Trinitrate de glycêrol (Nitroglycérine)  
 Nitroglicerina (Glicerina trinitrato)  
 Glyceroltrinitraat (nitroglycerine)

E	T	
		
		R: 3-26/27/28-33
		S: 33-35-36/37-45

Cas No 78-11-5

No 603-035-00-5



Pentaerythritoltetranitrat (PETN, Pentrit)  
 Pentaerythrittetranitrat (Nitropenta, Pentrit)  
 Pentaerythritol tetranitrate (P.E.T.N.)  
 Tétranitrate de pentaérythritol (Penthrite)  
 Tetranitropentaeritrite (Pentrite)  
 Pentaerytriet-tetranitraat (Pentriet)

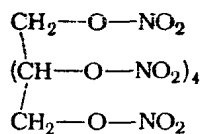


R: 3

S: 35

Cas No 130-39-2

No 603-036-00-0



Mannitolhexanitrat (Nitromannit)  
 Mannithexanitrat (Nitromannit)  
 Mannitol hexanitrate (Nitromannite)  
 Hexanitrate de mannitol (Nitromannite)  
 Mannitol-esanittrato (Nitromannite)  
 Manniethexanitraat (Nitromanniet)



R: 3


S: 35

Cas No 9004-70-0

No 603-037-00-6

Cellulosenitrat (nitrocellulose)  
 Nitrozellulose  
 Cellulose nitrate (Nitrocellulose)  
 Nitrate de cellulose (Nitrocellulose)  
 Nitrocellulosa  
 Nitrocellulosen

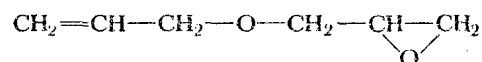
**E**



**R:** 1-3  
**S:** 35

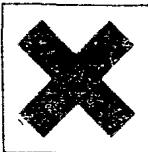
Cas No 106-92-3

No 603-038-00-1



1-Allyloxy-2,3-epoxypropan, (Allylglycidylether)  
 1-Allyloxy 2,3-epoxy-propan (Allylglycidylether)  
 Allyl 2,3-epoxypropyl ether (Allyl glycidyl ether)  
 1-Allyloxy-2,3-époxypropane (Oxyde d'allyle et de glycidyle)  
 1-Alilossi 2,3-epossiopropano (Alil-glicidil-etero)  
 1-Allyloxy 2,3' epoxy-propaan (Allylglycidylether)

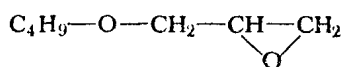
**Xn**



**R:** 20  
**S:** 24/25

Cas No 2426-08-06

No 603-039-00-7



- 1-Butoxy-2,3-epoxypropan (Butylglycidylether)  
 1-Butoxy-2,3-epoxy-propan (n-Butylglycidylether)  
 Butyl 2,3-epoxypropyl ether (Butyl glycidyl ether)  
 1-Butoxy-2,3-époxypropane (Oxyde de n-butyle et de glycidyle)  
 1-Butossi-2,3-epossiopropano (n-Butil-glicidil-etere, BGE)  
 1-Butoxy-2,3-epoxy-propaan (n-Butylglycidylether, BGE)

	<p><b>R:</b> 20</p> <p><b>S:</b> 24/25</p>
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Cas No 3315-60-4 (-)

No 603-040-00-2

Nota A



- Alkalimethanolater (Aikalimethoxider)  
 Alkalimethylate  
 Alkali methoxides  
 Méthylates alcalins  
 Metilati alcalini  
 Alkalimethylaten (alkalimethoxiden)

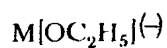
<p><b>F</b></p>	<p><b>C</b></p>	<p><b>R:</b> 11-14-34</p> <p><b>S:</b> 8-16-26-43</p>
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Cas No 16331-64-9 (-)

No 603-041-00-8

Nota A

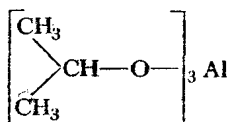


Alkaliethanolater (Alkaliethoxider)  
 Alkaliethylate  
 Alkali ethoxides  
 Ethylates alcalins  
 Etilati alcalini  
 Alkaliethylaten (alkaliethoxiden)


F	C	
		
		R: 11-14-34 S: 8-16-26-43

Cas No

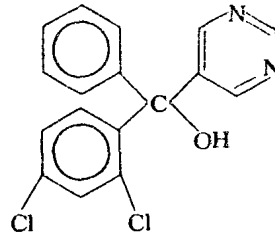
No 603-042-00-3



Aluminium-2-propanolat (Aluminiumisopropoxid)  
 Aluminium-triisopropylat  
 Aluminium-tri-isopropoxide  
 Isopropylate d'aluminium  
 Isopropilato di alluminio  
 Aluminiumisopropylaar (aluminium tri-iso-propoxide)

F	
	R: 11 S: 8-16

Cas No



No 603-043-00-9

triarimol,  
2,4-Dichlorphenyl-α-phenyl-pyrimidin-5-yl-methanol  
triarimol,  
α-2,4-Dichlor-phenyl-α-phenyl-pyrimidin-5-yl-methanol  
triarimol,  
2,4-Dichloro-α-(pyrimidin-5-yl) benzhydryl alcohol  
triarimol,  
(2,4-Dichlorophényl)(phényl)(5-pyrimidinyl)méthanol  
triarimol,  
(2,4-Diclorofenil)(fenil)(5-pirimidinil) metanolo  
triarimol,  
α-2,4-Dichloorphenyl-α-fenyl-pyrimidin-5-yl-methanol

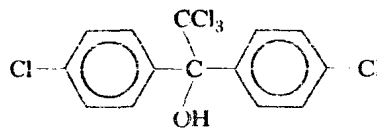
Xn



R: 20/22

S: 2-13

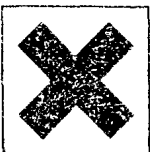
Cas No 115-32-2



No 603-044-00-4

dicofol,  
2,2,2-Trichlor-1,1-di(4-chlorphenyl)ethanol  
dicofol,  
2,2,2-Trichlor-1,1-bis(4-chlor-phenyl)-ethanol  
dicofol,  
2,2,2-Trichloro 1,1-bis(4-chlorophenyl)ethanol  
dicofol,  
2,2,2-Trichloro-1,1-bis(4-chlorophényl)éthanol  
dicofol,  
2,2,2-Trichloro-1,1-bis(4-cloro-fenil)-etanol  
dicofol,  
2,2,2-Trichloor-1,1-bis(4-chloorfenyl)-ethanol

Xn

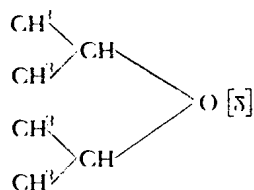
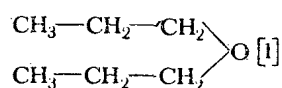


R: 20/21/22

S: 2-13

Cas No 108-20-3-[2]

No 603-045-00-X



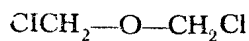
Dipropylether [1]  
 Diisopropylether [2]  
 Di-*n*-propylether [1]  
 Di-isopropylether [2]  
 Di-*n*-propyl ether [1]  
 Di-isopropyl ether [2]  
 Oxyde de di-*n*-propyle [1] (Ether propylique)  
 Oxyde de diisopropyle [2] (Ether isopropylique)  
 Di-*n*-propil etere [1]  
 Di-isopropil etere [2]  
 Di-*n*-propylether [1]  
 Di-isopropyl ether [2]



R: 11-19  
 S: 9-16-33

Cas No 542-88-1

No 603-046-00-5



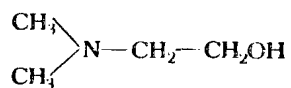
Bischlormethylether, (Dichlordimethylether)  
 Bis(chlormethyl)ether, ( $\alpha, \alpha'$ -Dichlordimethylether)  
 Bis(chloromethyl) ether  
 Oxyde de bis-(chlorométhyle)  
 [Ether bis(chlorométhylique)], (Ether 1,1'dichlorométhylique)  
 Étere diclorometilico [Bis(clorometil)etere]  
 Dichloormethylether



R: 26-39  
 S: 24/25-45

Cas No 108-01-0

No 603-047-00-0



2-Dimethylaminoethanol  
 2-Dimethylamino-ethanol  
 2-Dimethylaminoethanol  
 2-Diméthylaminoéthanol  
 2-Dimetilaminoetanolo  
 2-Dimethylaminoethanol

xi

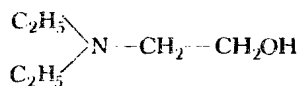


R: 10-36/37/38

S: 28

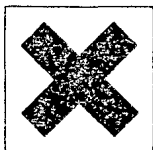
Cas No 100-37-8

No 603-048-00-6



2-Diethylaminoethanol  
 2-Diethylamino-ethanol  
 2-Diethylaminoethanol  
 2-Diéthylaminoéthanol  
 2-Dietilaminoetanolo  
 2-Diethylamino ethanol

xi

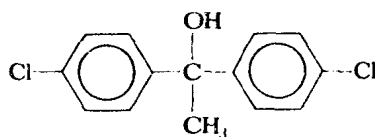


R: 36/37/38

S: 28

Cas No

No 603-049-00-1



chlorfenethol,  
1,1-Bis(4-chlorophenyl)ethanol  
chlorfenethol,  
1,1-Bis(4-chlor-phenyl)ethanol  
chlorfenethol,  
1,1-Bis(4-chlorophenyl)ethanol  
chlorfénéthol,  
1,1-Bis(4-chlorophényl)éthanol  
chlorfenetol,  
1,1-bis (4-clorofenil)etanolo  
chloorfenetol,  
1,1-bis-(4-chloor-fenyl)ethanol

Xn

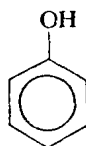


R: 20/21/22

S: 2-13

Cas No 108-95-2

No 604-001-00-2



Phenol (fenol)  
 Phenol  
 Phenol  
 Phénol  
 Fenolo  
 fenol

T

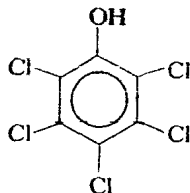


R: 24/25-34

S: 2-28-44

Cas No 87-86-5

No 604-002-00-8



Pentachlorophenol  
 Pentachlorophenol  
 Pentachlorophenol  
 Pentachlorophénol  
 Pentaclorofenolo  
 Pentachloorfenol

T



R: 23/24/25

S: 28-36/39-44

Cas No

No 604-003-00-3

Nota A

Alkalisalte af pentachlorphenol  
 Alkalisalze von Pentachlorphenol  
 Alkali salts of pentachlorophenol  
 Sels alcalins de pentachloroph  nol  
 Sali alcalini del pentaclorofenolo  
 Alkalizouten van pentachloorfenol



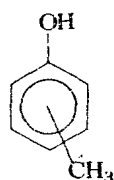
R: 23/24/25

S: 28-36/39-44

Cas No 1319-77-3 (mix.)

No 604-004-00-9

Nota C



Cresol, (Methylphenol)  
 Kresol  
 Cresol  
 Cr  sol  
 Cresolo  
 Kresol

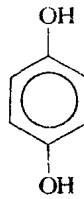


R: 24/25-34

S: 2-28-44

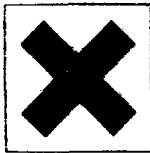
Cas No 123-31-9

No 604-005-00-4



1,4-Dihydroxybenzen (Hydroquinon)  
 1,4-Dihydroxy-benzol (Hydrochinon)  
 1,4-Dihydroxybenzene (Hydroquinone) (Quinol)  
 1,4-Dihydroxybenzène (Hydroquinone)  
 1,4-Diidrossibenzene (Idrochinone)  
 1,4-Dihydroxy-benzeen (Hydrochinon)

Xn

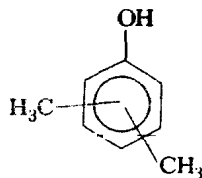


R: 20/22

S: 2-24/25-39

Cas No 1300-71-6 (mix.)

No 604-006-00-X



Nota C

Xylenol  
 Xylenol  
 Xylenol  
 Xylénol  
 Xilenolo  
 Xylenol

T



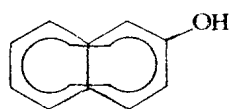
R: 24/25-34

S: 2-28-44



Cas No 135-19-3

No 604-007-00-5

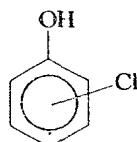


2-Naphtol, ( $\beta$ -Naphtol)  
 2-Naphtol ( $\beta$ -Naphtol)  
 2-Naphtol ( $\beta$ -Naphtol)  
 2-Naphtol ( $\beta$ -Naphtol)  
 2-Naftolo ( $\beta$ -Naftolo)  
 2-Naftol ( $\beta$ -Naftol)

<p>Xn</p>	<p>R: 20/22 S: 24/25</p>
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Cas No

No 604-008-00-0



Nota C

Chlorphenol  
 Chlorphenol  
 Chlorphenol  
 Chlorophénol  
 Clorofenolo  
 Chloorfenol

<p>Xn</p>	<p>R: 20/21/22 S: 2-28</p>
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Cas No 50-00-0

No 605-001-00-5

Nota B

HCHO 5% ≤ conc ≤ 30%

Formaldehyd (Formalin) . . . %  
 Formaldehyd . . . %  
 Formaldehyde . . . %  
 Aldéhyde formique . . . %  
 Aldeide formica (Formaldeide) . . . %  
 Formaldehyde . . . %

Xi 	<b>R:</b> 36/37 <b>S:</b> 2-26
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Cas No 50-00-0

No 605-001-01-2

Nota B

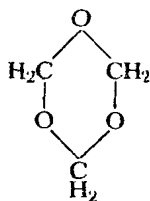
HCHO conc &gt; 30%

Formaldehyd (Formalin) . . . %  
 Formaldehyd (Formalin) . . . %  
 Formaldehyde (Formalin) . . . %  
 Aldéhyde formique (Formol) . . . %  
 Aldeide formica (Formalina) (Formaldeide) . . . %  
 Formaldehyde (Formaline) . . . %

T 	<b>R:</b> 23/24/25 <b>S:</b> 2-28
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Cas No 110-88-3

No 605-002-00-0



1,3,5-Trioxan (Trioxymethylen)  
 1,3,5-Trioxan (Trioxymethylen)  
 1,3,5-Trioxan (Trioxymethylene)  
 1,3,5-Trioxanne (Trioxyméthylène)  
 1,3,5-Triossano (Triossimetilene)  
 1,3,5-Trioxaan (Trioxymethyleen)

Xn

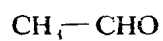


R: 22

S: 24/25

Cas No 75-07-0

No 605-003-00-6



Acetaldehyd (Ethanal)  
 Acetaldehyd  
 Acetaldehyde  
 Aldéhyde acétique  
 Aldeide acetica (Acetaldeide)  
 Aceetaldehyde

F



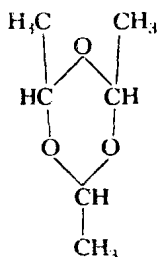
Xi



R: 12-36/37

S: 9-16-29-33

Cas No 123-63-7



No 605-004-00-1

2,4,6-Trimethyl-1,3,5-trioxan (Paraldehyd)  
 2,4,6-Trimethyl-1,3,5-trioxan (Paraldehyd)  
 2,4,6-Trimethyl-1,3,5-trioxan (Paraldehyde)  
 2,4,6-Triméthyl-1,3,5-trioxanne (Paraldéhyde)  
 Paraldehyde  
 Paraldehyde

F



R: 11

S 9-16-29-33

Cas No 108-62-3

No 605-005-00-7



Metaldehyd  
 Metaldehyd  
 Metaldehyde  
 Métaldéhyde  
 Metaldeide  
 Metaldehyde

Xn

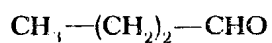


R: 10-20/22


S: 2-24/25

Cas No 123-72-8

No 605-006-00-2

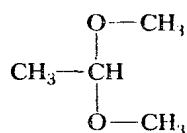


Butanal (Butyraldehyd)  
 Butyraldehyd (Butanal)  
 Butyraldehyde  
 Aldéhyde butyrique  
 Aldeide butirrica (Butirraldeide)  
 Butyraldehyde


<p>F</p> 	<p>R: 11 S: 9-29-33</p>
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Cas No 534-15-6

No 605-007-00-8

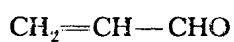


1,1-Dimethoxyethan, Acetaldehyddimethylacetal (Dimethylacetal)  
 1,1-Dimethoxy-ethan (Dimethylacetal)  
 1,1-Dimethoxyethane (Dimethyl acetal)  
 1,1-Diméthoxyéthane (Acétal méthylique)  
 Dimetilacetale  
 1,1-Dimethoxyethaan (Dimethylacetaal)



<p>F</p> 	<p>R: 11 S: 9-16-33</p>
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Cas No 107-02-8

No 605-008-00-3

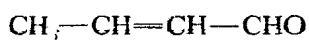


2-Propenal, (Acrolein)  
 2-Propenal (Acrolein)  
 2-Propenal  
 Acrylaldehyde)(Acrolein)  
 2-Propenal (Acroléine) (Aldehyde acrylique)  
 2-Propenal  
 (Acroleina)(Aldeide acrilica)  
 2-Propenal  
 (Acrylaldehyde)(Acroleine)



F	T	
		
		R: 11-23-36/37/38
		S: 29-33-44

Cas No 123-73-9

No 605-009-00-9

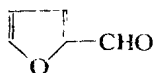


2-Butenal (Crotonaldehyd)  
 2-Butenal (Crotonaldehyd)  
 2-Butenal (Crotonaldehyde)  
 2-Butenal (Aldéhyde crotonique)  
 2-Butenal (Crotonaldeide)  
 2-Butenal (Crotonaldehyde)

F	T	
		
		R: 11-23-36/37/38
		S: 29-33-44

Cas No 98-01-1

No 605-010-00-4



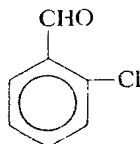
2-Furylmethanal (Furfural, 2 Furaldehyd)  
 2-Furyl-methanal (Furfural)  
 2-Furaldehyde (Furfural, Furfuraldehyde)  
 2-Furaldéhyde (Furfural)  
 Aldeide 2-furilica (Furfurolo)  
 Furfural (2-Furaldehyde)

T

R: 23/25  
 S: 24/25-44

Cas No 89-98-5

No 605-011-00-X



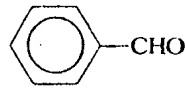
2-Chlorbenzaldehyd  
 2-Chlorbenzaldehyd  
 2-Chlorobenzaldehyde (*o*-Chlorobenzaldehyde)  
 2-Chlorobenzaldéhyde (Aldéhyde *o*-chlorobenzoique)  
 2-Clorobenzaideide (*o*-Clorobenzaideide)  
 2-Chloorbenzaldehyde (*o*-Chloorbenzaldehyde)

C

R: 34  
 S: 26

Cas No 100-52-7

No 605-012-00-5-

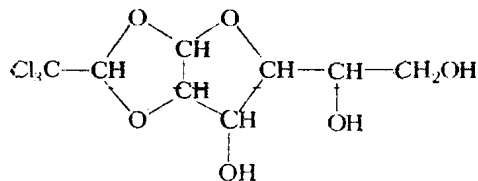


Benzaldehyd  
Benzaldehyd  
Benzaldehyde  
Benzaldéhyde (Aldéhyde benzoïque)  
Benzaldeide (Aldeide benzoica)  
Benzaldehyde

X <sub>n</sub> 	<p>R: 22</p> <p>S: 24</p>
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Cas No 14798-36-8

No 605-013-00-0



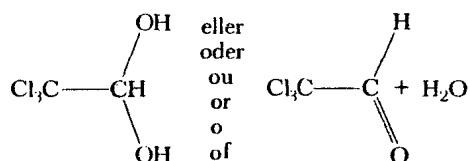
Chloralose  
1,2-*O*-(2,2,2-Trichlorethyliden)-glucofuranose  
Chloralose (INN-Name)  
1,2-*O*-(*R*)-(2,2,2-Trichlor-ethyliden)-glucofuranose  
Chloralose  
(*R*)-1,2-*O*-(2,2,2-Trichloroethylidene)glucofuranose  
Chloralose (Glucocloral)  
1,2-*O*-(*R*)-(2,2,2-Trichloro-ethylidène)-glucofuranose  
Cloralose (Glucocloral)  
1,2-*O*-(*R*)-(2,2,2-Tricloro-etiliden)-glucofuranosio  
Chloralose  
1,2-*O*-(*R*)-(2,2,2-Trichloor-ethylideen)-glucofuranose

X <sub>n</sub> 	<p>R: 20/22</p> <p>S: 2-16-24/25-28</p>
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Cas No

No 605-014-00-6



Chloralhydrat

Chloralhydrat (Trichloroacetaldehyd-monohydrat)

Chloral hydrate

2,2,2-Trichloroethane-1,1-diol

2,2,2-Trichloro-1,1-éthanediol (Hydraté de chloral) (Chloral hydraté)

Cloralio idrato

Chloralhydraat

T

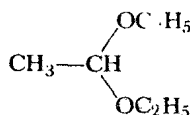


R: 25-36/38

S: 25-44

Cas No 105-57-7

No 605-015-00-1



1,1-Diethoxyethan, Acetaldehyddiethylacetal (Acetal)

1,1-Diethoxy-ethan (Acetal)

1,1-Diethoxyethane (Acetal)

1,1-Diéthoxyéthane (Acétal)

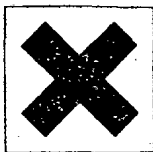
1,1-Dietossi-etano (Acetale)

1,1-Diethoxy-ethaan (Acetaal)

F



Xi

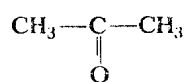


R: 11-36/38

S: 9-16-33

Cas No 67-64-1

No 606-001-00-8



Acetone (Propanon)  
 Aceton  
 Acetone  
 Acétone (Diméthylcétone)  
 Acetone  
 Aceton

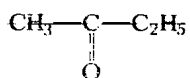


R: 11

S: 9-16-33

Cas No 78-93-3

No 606-002-00-3



Butanon (Methylethylketon)  
 Butanon (Ethylmethylketon)  
 Butanone (Ethyl methyl ketone) (Methyl ethyl ketone)  
 Butanone (Méthyléthylcétone)  
 Butanone (Metiletilchetone)  
 Butanon (Ethylmethylketon)

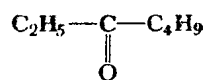


R: 11

S: 9-16-33

Cas No 106-35-4

No 606-003-00-9



3-Heptanon (Ethylbutylketon)  
 Heptan-3-on (Ethylbutylketon)  
 Heptan-3-one (Butyl ethyl ketone)  
 3-Heptanone (Butyléthylcétone)  
 Eptan-3-one (Butiletilchetone)  
 3-Heptanon (Butylethylketon)

Xn

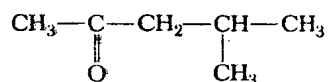


R: 10-20-36

S: 24

Cas No 108-10-1

No 606-004-00-4



4-Methyl-2-pentanon (Methylisobutylketon)  
 4-Methyl-pentan-2-on (Methylisobutylketon)  
 4-Methylpentan-2-one (Methyl isobutyl ketone)  
 4-Méthyl-2-pentanone (Méthylisobutylcétone)  
 4-Metil-pentan-2-one (Metilisobutilchetone)  
 4-Methyl-2-pentanon (Methylisobutylketon)

F

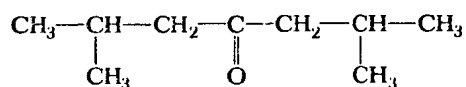


R: 11

S: 9-16-33

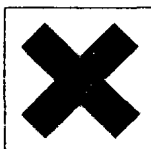
Cas No 108-83-8

No 606-005-00-X



2,6-Dimethyl-4-heptanon (Diisobutylketon)  
 2,6-Dimethyl-heptan-4-on (Diisobutylketon)  
 2,6-Dimethylheptan-4-one (Di-isobutyl ketone)  
 2,6-Diméthyl-4-heptanone (Diisobutylcétone)  
 2,6-Dimetil-eptan-4-one (Diisobutilchetone)  
 2,6-Dimethyl-4-heptanon (Diisobutylketon)

xi

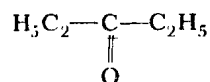


R: 10-37

S: 24

Cas No 96-22-0

No 606-006-00-5



3-Pentanon (Diethylketon)  
 Pentan-3-on (Diethylketon)  
 Pentan-3-one (Diethyl ketone)  
 3-Pentanone (Diéthylcétone)  
 3-Pentanone (Dietilchetone)  
 3-Pentanon (Diethylketon)

F

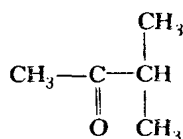


R: 11

S: 9-16-33

Cas No 107-87-9

No 606-007-00-0



3-Methyl-2-butanon (Methylisopropylketon)  
 3-Methylbutan-2-on (Methylisopropylketon)  
 3-Methylbutan-2-one (Methyl isopropyl ketone)  
 3-Méthyl-2-butanone (Méthylisopropylcétone)  
 3-Metil-2-butanone (Metilisopropilchetone)  
 Methylisopropylketon

F

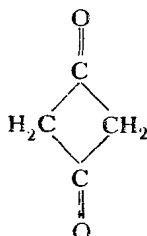


R: 11

S: 9-16-33

Cas No 15506-53-3

No 606-008-00-6



1,3-Cyclobutandion  
 Cyclobutan-1,3-dion  
 Cyclobutane-1,3-dione  
 1,3-Cyclobutanedione  
 Ciclobutan-1,3-dione  
 Cyclobutaandion

F

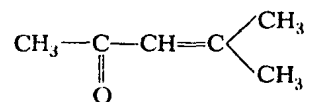


R: 11

S: 9-16-33

Cas No 141-79-77

No 606-009-00-1



- 4-Methyl-3-penten-2-on (Mesityloxid)  
 4-Methyl-pent-3-en-2-on (Mesityloxid)  
 4-Methylpent-3-en-2-one (Mesityl oxide)  
 4-Méthyl-3-pentène-2-one (Oxyde de mésityle)  
 4-Metilpent-3-en-2-one (Ossido di mesitile)  
 4-Methyl-3-penten-2-on (Mesityloxide)

Xn



R: 10-20/21/22

S: 25

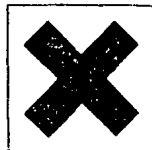
Cas No 108-94-1

No 606-010-00-7



- Cyclohexanon  
 Cyclohexanon  
 Cyclohexanone  
 Cyclohexanone  
 Cicloesanone  
 Cyclohexanon

Xn

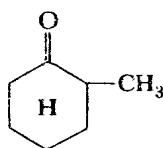


R: 10-20

S: 25

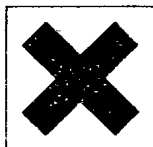
Cas No 583-60-8

No 606-011-00-2



2-Methylcyclohexanon  
 2-Methyl-cyclohexanon  
 2-Methylcyclohexanone  
 2-Méthylcyclohexanone  
 2-Metilcicloesaneone  
 Methylcyclohexanon

Xa

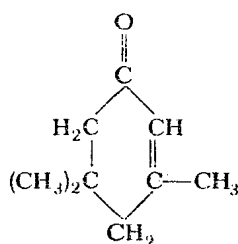


R: 10-20

S: 25

Cas No 78-59-1

No 606-012-00-8



3,5,5-Trimethyl-2-cyclohexen-1-on (Isophoron)  
 3,5,5-Trimethyl-2-cyclohexen-(1)-on (Isophoron)  
 3,5,5-Trimethylcyclohex-2-enone (Isophorone)  
 3,5,5-Triméthyl-2-cyclohexène-1-one (Isophorone)  
 3,5,5-Trimetil-2-cicloesen-(1)-one (Isoforone)  
 3,5,5-Trimethyl-2-cyclohexen-(1)-on (Isoforon)

Xi

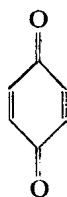


R: 36/37/38

S: 26

Cas No 106-51-4

No 606-013-00-3



*para*-Benzoquinon (Quinon)  
*p*-Benzochinon (Chinon)  
*p*-Benzoquinone (Quinone)  
*p*-Benzoquinone (Quinone)  
*p*-Benzochinone (Chinone)  
 Chinon

T

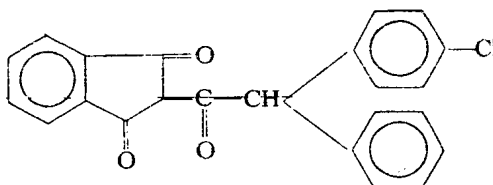


R: 23/25-36/37/38

S: 26-28-44

Cas No

No 606-014-00-9



chlorophacinon  
 2-(2-(4-chlorophenyl)-2-phenylacetyl)indan-1,3-dion  
 chlorfacinon  
 2[2-(4-Chlor-phenyl-2-phenyl)-acetyl]-indan-1,3-dion  
 chlorophacinone  
 2-(2-*p*-Chlorophenyl-2-phenylacetyl)indan-1,3-dione  
 Chlorophacinone  
 2[2-(4-chlorophényl)-2-phénylacétyl]-1,3-indanedione  
 clorphacinone  
 2[2-(4-cloro-fenil-2-fenil)-acetil]-indan-1,3-dione  
 chloorfacinon  
 2[2-(4-chloorfenyl-2-fenyl)acetyl]-indaan-1,3-dion

T



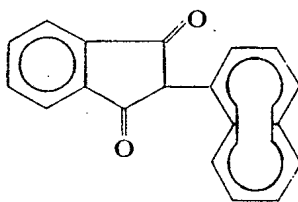
R: 26/27/28

S: 1-13-44



Cas No

No 606-015-00-4



naphthylindandion  
 (2-(1-Naphthyl)indan-1,3-dion  
 naphthylindandion  
 2-(1-Naphthyl)-indan-1,3-dion  
 naphthylindandion  
 2-(1-Naphthyl)indan-1,3-dione  
 naphthylindanedione  
 2-(1-Naphthyl)-1,3-indanedione  
 naftilindandione  
 2-(1-Naftil)-indan-1,3-dione  
 naftylindaandion  
 2-(1-Nafty)-indaan-1,3-dion

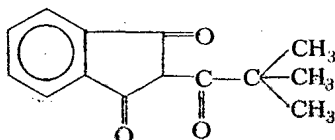


R: 25

S: 2-13-44

Cas No 83-26-1

No 606-016-00-X



pindon,  
 2-Pivaloylindan-1,3-dion  
 pindone,  
 2-Pivaloyl-indan-1,3-dion  
 pindone,  
 2-Pivaloylindan-1,3-dione  
 pivaldione,  
 2-Pivaloyl-1,3-indanedione  
 pindone,  
 2-(Trimetil-acetil)-indan-1,3-dione  
 pindone,  
 2-Pivaloylindaan-1,3-dion

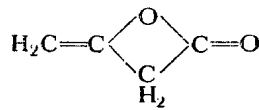


R: 25

S: 2-13-44

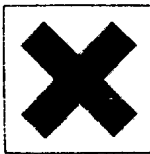
Cas No 674-82-8

No 606-017-00-5



Acetylketen (Diketen)  
 4-Methylen-2-oxetanon (Diketen)  
 Diketene (Diketen)  
 4-Méthylène-2-oxetannone (Dicétène)  
 Dichetene  
 Diketeen

Xn

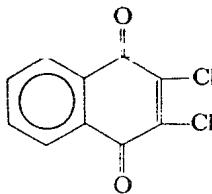


R: 10-20

S: 3

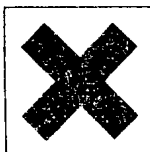
Cas No 117-80-6

No 606-018-00-0



dichlon,  
 2,3-Dichlor-1,4-naphthoquinon  
 dichlone,  
 2,3-Dichlor-1,4-naphthochinon  
 dichlone,  
 2,3-Dichloro-1,4-naphthoquinone  
 dichlone,  
 2,3-Dichloro-1,4-naphthoquinone  
 dichlone,  
 2,3-Dichloro-1,4-naphthochinone  
 dichlone,  
 2,3-Dichloor-1,4-naftochinon

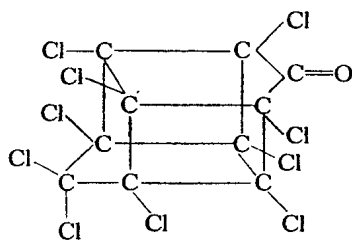
Xn



R: 20/21/22-38

S: 2-13

Cas No 143-50-0



No 606-019-00-6

chlordecon,  
 Decachlor-pentacyclo [5,2,1,0<sup>2,6</sup>,0<sup>3,9</sup>,0<sup>5,8</sup>] decan-4-on  
 chlordecon,  
 Dekachlor-pentacyclo-[5.2.1.0<sup>2,6</sup>,0<sup>3,9</sup>,0<sup>5,8</sup>]-decan-4-on  
 chlordecone,  
 Decachloropentacyclo [5,2,1,0<sup>2,6</sup>,0<sup>3,9</sup>,0<sup>5,8</sup>] decan-4-one  
 chlordécone,  
 Décachloropentacyclo [5,2,1,0<sup>2,6</sup>,0<sup>3,9</sup>,0<sup>5,8</sup>] décane-4-one  
 chlordecone,  
 Decacloropentaciclo [5,2,1,0<sup>2,6</sup>,0<sup>3,9</sup>,0<sup>5,8</sup>]-4-decanone  
 chlordecon,  
 Decachloor-pentocyclo [5.2.1.0<sup>2,6</sup>,0<sup>3,9</sup>,0<sup>5,8</sup>] decan-4-on



R: 23/24/25

S: 2-13-44

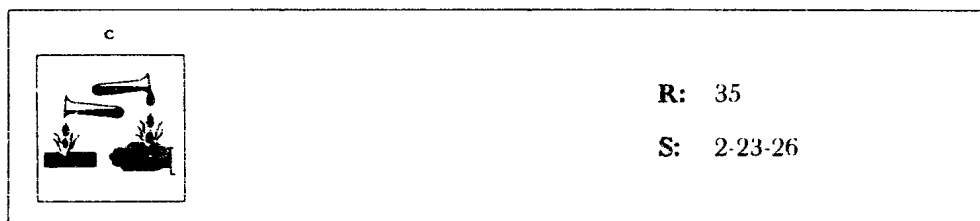
Cas No 64-18 6

No 607-001-00-0

Nota B

HCOOH conc &gt; 90 %

Myresyre . . . %  
 Ameisensäure . . . %  
 Formic acid . . . %  
 Acide formique . . . %  
 Acido formico . . . %  
 Mierenzuur . . . %



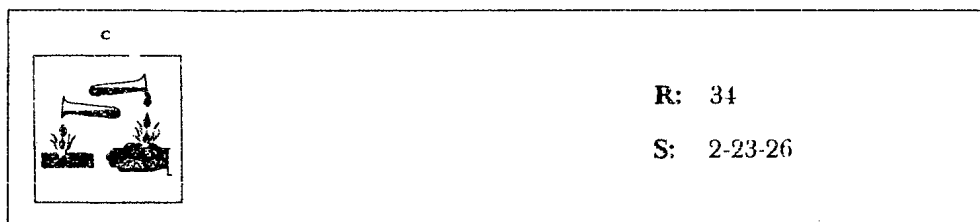
Cas No 64-18-6

No 607-001-01-8

Nota B

HCOOH 25% ≤ conc &lt; 90

Myresyre . . . %  
 Ameisensäure . . . %  
 Formic acid . . . %  
 Acide formique . . . %  
 Acido formico . . . %  
 Mierenzuur . . . %



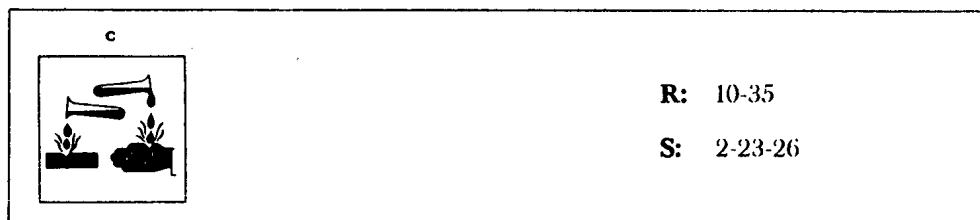
Cas No 64-19-7

No 607-002-00-6

Nota B

 $\text{CH}_3\text{COOH}$  conc > 90 %

Eddikesyre . . . %  
 Essigsäure . . . %  
 Acetic acid . . . %  
 Acide acétique . . . %  
 Acido Acetico . . . %  
 Azijnzuur . . . %



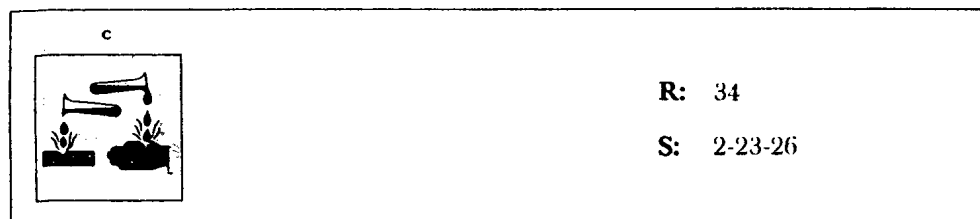
Cas No

No 607-002-01-3

Nota B

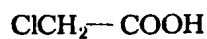
 $\text{CH}_3\text{COOH}$  25% conc > 90%

Eddikesyre . . . %  
 Essigsäure . . . %  
 Acetic acid . . . %  
 Acide acétique . . . %  
 Acido acetico . . . %  
 Azijnzuur . . . %




Cas No 79-11-8

No 607-003-00-1

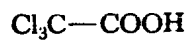


Chloreddikesyre, (Monochloredikkesyre)  
 Monochloressigsäure  
 Chloroacetic acid  
 Acide chloroacétique  
 Acido monocloroacetico  
 Monochloorazijnzuur


<p>T</p> 	<p><b>R:</b> 23/24/25-35  <b>S:</b> 22-36/37/39</p>
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Cas No 76-03-9

No 607-004-00-7

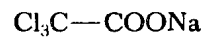


Trichloreddikesyre  
 Trichloressigsäure  
 Trichloroacetic acid  
 Acide trichloroacétique  
 Acido tricloroacetico  
 Trichloorazijnzuur (TCA)


<p>C</p> 	<p><b>R:</b> 35  <b>S:</b> 24/25/26</p>
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Cas No 650-51-1

No 607-005-00-2



TCA  
 Natriumtrichloracetat  
 TCA  
 Natrium-trichloracetat  
 TCA  
 Sodium trichloroacetate  
 TCA  
 Trichloroacétate de sodium  
 TCA  
 Tricloroacetato di sodio  
 TCA  
 Natriumtrichlooracetaat


Xn		R: 22 S: 24/25
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Cas No 144-62-7

No 607-006-00-8



Oxalsyre  
 Oxalsäure  
 Oxalic acid  
 Acide oxalique  
 Acido ossalico  
 Oxaalzuur

Xn		R: 21/22 S: 2-24/25
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Cas No

No 607-007-00-3

Nota A

Oxalsyrens salte  
 Salze von Oxalsäure  
 Salts of oxalic acid  
 Sels de l'acide oxalique  
 Sali dell'acido ossalico  
 Zouten van Oxaalzuur

Xn

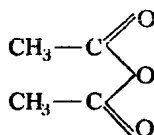


R: 21/22

S: 2-24/25

Cas No 108-24-7

No 607-008-00-9



Eddikesyreanhydrid  
 Essigsäureanhydrid (Acetanhydrid)  
 Acetic anhydride  
 Anhydride acétique  
 Anidride acetica  
 Azijnzuuranhydride

C



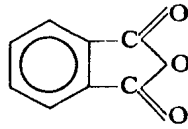
R: 10-34

S: 26



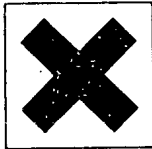
Cas No 85-44-9

No 607-009-00-4



Phtalsyreanhydrid  
 Phthalsäureanhydrid  
 Phthalic anhydride  
 Anhydride phthalique  
 Anidride ftalica  
 Fthaalzuuranhydride

XI

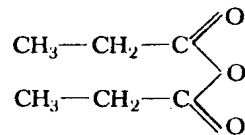


R: 36/377/38

S:

Cas No 123-62-6

No 607-010-00-X



Propionsyreanhydrid  
 Propionsäureanhydrid  
 Propionic anhydride  
 Anhydride propionique  
 Anidride propionica  
 Propionzuuranhydride

C

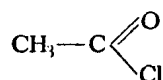


R: 34



S: 26

Cas No 75-36-5

No 607-011-00-5

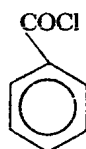


Acetylchlorid  
 Acetylchlorid  
 Acetyl chloride  
 Chlorure d'acétyle  
 Cloruro di acetile (Acetile cloruro)  
 Acetylchloride


F	C	<b>R:</b> 11-14-34 <b>S:</b> 9-16-26
		

Cas No 98-88-4

No 607-012-00-0

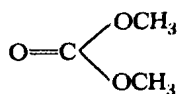


Benzoylchlorid  
 Benzoylchlorid  
 Benzoyl chloride  
 Chlorure de benzoyle  
 Cloruro di benzoile (Benzoile cloruro)  
 Benzoylchloride


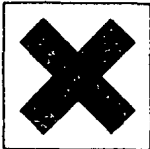
C	<b>R:</b> 34 <b>S:</b> 26
	

Cas No 616-38-6

No 607-013-00-6



Dimethylcarbonat  
 Dimethylcarbonat  
 Dimethyl carbonate  
 Carbonate de diméthyle  
 Dimetil-carbonato  
 Dimethylcarbonaat


<b>F</b> 	<b>Xn</b> 	<b>R:</b> 11-20/21/22 <b>S:</b> 9-29
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Cas No 107-31-3

No 607-014-00-1



Methylformiat  
 Methylformiat  
 Methyl formate  
 Formiate de méthyle  
 Formiato di metile (Metil-formiato)  
 Methylformiaat


<b>F</b> 	<b>R:</b> 12 <b>S:</b> 9-16-33
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Cas No 109-94-4

No 607-015-00-7

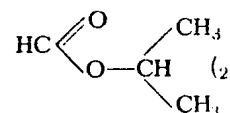
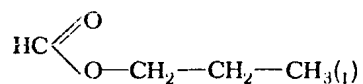


Ethylformiat  
 Ethylformiat  
 Ethyl formate  
 Formiate d'éthyle  
 Formiato di etile (Etile formiato)  
 Ethylformiaat

	<p><b>R:</b> 11</p> <p><b>S:</b> 9-16-33</p>
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 Cas No 625-55-8 (2)  
 110-74-7 (1)

No 607-016-00-2



Nota C

Propylformiat (1) Isopropylformiat (2)  
 Propylformiat (1) Isopropylformiat (2)  
 Propyl formate (1) Isopropyl formate (2)  
 Formiate de *n*-propyle (1); Formiate d'isopropyle (2)  
 Formiato di propile (1) (Propile formiato)  
 Formiato di isopropile (2) (Isopropile formiato)  
 Propylformiaat (1) Isopropylformiaat (2)

	<p><b>R:</b> 11</p> <p><b>S:</b> 9-16-33</p>
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Cas No 592-84-7 (*prim*)  
589-40-2 (*sec*)  
762-75-4 (*tert.*)

No 607-017-00-8

Nota C



Butylformiat  
Butylformiat  
Butyl formate  
Formiate de butyle  
Formiato di butile (Butile formiato)  
Butylformiaat

<p>F</p> 	<p>R: 11 S: 9-16-33</p>
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Cas No 638-49-3

No 607-018-00-3

Nota C



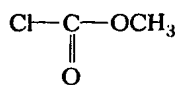
Pentylformiat (amylformiat)  
Amylformiat  
Amyl formate  
Formiate de pentile (Formiate d'amyle)  
Formiato di amile (Amile formiato)  
Amylformiaat

R: 10



S:

Cas No 79-22-1

No 607-019-00-9

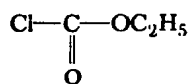


Methylchlorformiat  
 Methyl-chlorformiat  
 Methyl chloroformate  
 Chloroformiate de méthyle  
 Cloroformiato di metile (Metile cloroformiato)  
 Methylchlorformiaat



F	T	
		
		R: 11-23-36/37/38
		S: 9-16-33-44

Cas No 541-41-3

No 607-020-00-4



Ethylchlorformiat  
 Ethyl-chlorformiat  
 Ethyl chloroformate  
 Chloroformiate d'éthyle  
 Cloroformiato di etile (Etile cloroformiato)  
 Ethylchlorformiaat


F	T	
		
		R: 11-23-36/37/38
		S: 9-16-33-44

Cas No 79-20-9

No 607-021-00-X



Methylacetat  
Methylacetat  
Methyl acetate  
Acétate de méthyle  
Acetato di metile (Metile acetato)  
Methylacetaat

	<b>R:</b> 11 <b>S:</b> 16-23-29-33
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Cas No 141-78-6

No 607-022-00-5



Ethylacetat  
Ethylacetat  
Ethyl acetate  
Acétate d'éthyle  
Acetato di etile (Etile acetato)  
Ethylacetaat


	<b>R:</b> 11 <b>S:</b> 16-23-29-33
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Cas No 108-05-4

No 607-023-00-0



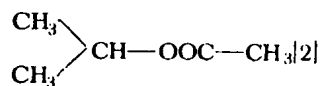
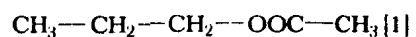
Vinylacetat  
 Vinylacetat  
 Vinyl acetate  
 Acétate de vinyle  
 Acetato di vinile (Vinile acetato)  
 Vinylacetaat

<p>F</p> 	<p>R: 11          S: 16-23-29-33</p>
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Cas No  $\begin{matrix} 109-60-4 [1] \\ 108-21-4 [2] \end{matrix}$ 

No 607-024-00-6

Nota C



Propylacetat(1), Isopropylacetat (2)  
 Propylacetat (1), Isopropylacetat (2)  
 Propyl acetate (1), Isopropyl acetate (2)  
 Acétate de *n*-propyle (1); Acétate d'isopropyle (2)  
 Acetato di propile (Propile acetato) (1)  
 Acetato di isopropile (Isopropile acetato) (2)  
 Propylacetaat (1), Isopropylacetaat (2)

<p>F</p> 	<p>R: 11          S: 16-23-29-33</p>
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Cas No 123-86-4 (*n*)

No 607-025-00-1



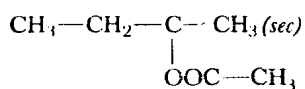
*n*-Butylacetat  
*n*-Butylacetat  
*n*-Butyl acetate  
 Acétate de *n*-butyle  
 Acetato di *n*-butile (*n*-Butile acetato)  
*n*-Butylacetaat

R: 10

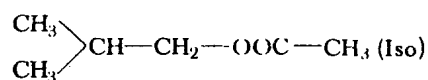
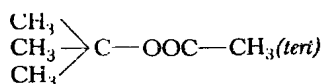
S:

Cas No 105-46-4 (*sec*)  
540-88-5 (*tert.*)

No 607-026-00-7



Nota C



*sec*-Butylacetat; *tert*-Butylacetat; Isobutylacetat  
*sec*-Butylacetat; *tert*-Butylacetat; Isobutylacetat  
*sec*-Butyl acetate; *tert*-Butyl acetate; Isobutyl acetate  
 Acétate de *sec*-butyle; Acétate de *tert*-butyle; Acétate d'isobutyle  
 Acetato di *sec*-butile; Acetato di *terz*-butile; Acetato d'isobutile  
*sec*-Butylacetaat; *tert*-Butylacetaat; Isobutylacetaat

F



R: 11


S: 16-23-29-33

Cas No 554-12-1

No 607-027-00-2



Methylpropionat  
Methylpropionat  
Methyl propionate  
Propionate de méthyle  
Propionato di metile (Metile propionato)  
Methylpropionaat


<p>F</p> 	<p><b>R:</b> 11 <b>S:</b> 16-23-29-33</p>
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Cas No 105-37-3

No 607-028-00-8



Ethylpropionat  
Ethylpropionat  
Ethyl propionate  
Propionate d'éthyle  
Propionato di etile (Etile propionato)  
Ethylpropionaat

<p>F</p> 	<p><b>R:</b> 11 <b>S:</b> 16-23-29-33</p>
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Cas No

No 607-029-00-3

Nota C



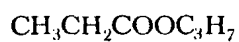
Butylpropionat  
Butylpropionat  
Butyl propionate  
Propionate de butyle  
Propionato di butile (Butile propionato)  
Butylpropionaat

R: 10

S:

Cas No 106-36-5

No 607-030-00-9



Propylpropionat  
Propylpropionat  
Propyl propionate  
Propionate de n-propyle  
Propionato di *n*-propile (*n*-Propile propionato)  
*n*-Propylpropionaat

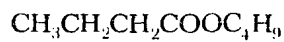
R: 10

S:

Cas No 109-21-7

No 607-031-00-4

Nota C



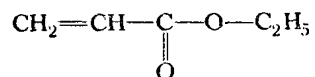
Butylbutyrat  
 Butylbutyrat  
 Butyl butyrate  
 Butyrate de butyle  
 Butirrato di butile (Butile butirrato)  
 Butylbutyraat

R: 10

S:

Cas No 140-88-5

No 607-032-00-X

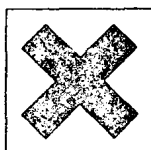


Ethylacrylat  
 Ethylacrylat  
 Ethyl acrylate  
 Acrylate d'éthyle  
 Acrilato di etile (Etile acrilato)  
 Ethylacrylaat

F



XI

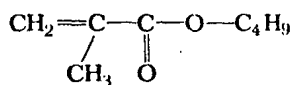


R: 11-36/37/38

S: 9-16-29-33

Cas No 97-88-1

No 607-033-00-5



Butylmethacrylat  
 n-Butyl-Methacrylat  
 n-Butyl methacrylate  
 Méthacrylate de n-butyle  
 n-Butilmetacrilato  
 n-Butylmethacrylaat

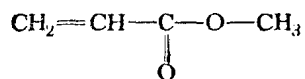


R: 10-20

S: 24/25

Cas No 96-33-3

No 607-034-00-0



Methylacrylat  
 Methacrylat  
 Methyl acrylate  
 Acrylate de méthyle  
 Acrilato di metile (Metile acrilato)  
 Methylacrylaat

F



Xi

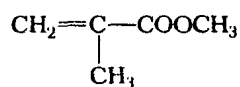


R: 11-36/37/38



S: 9-16-29-33

Cas No 80-62-6

No 607-035-00-6

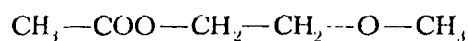


Methylmethacrylat  
 Methyl-methacrylat  
 Methyl methacrylate  
 Méthacrylate de méthyle  
 Metacrilato di metile (Metil-metacrilato)  
 Methylmethacrylaat


F	XI	
		
		R: 11-36/37/38
		S: 9-16-29-33

Cas No 3938-96-3

No 607-036-00-1

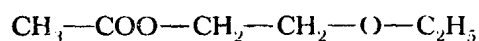


2-Methoxyethylacetat (Methylglycolacetat)  
 2-Methoxy-ethylacetat (Methylglykolacetat)  
 2-Methoxyethyl acetate (Methylglycol acetate)  
 Acétate de 2-méthoxyéthyle  
 (Acétate de méthylglycol) (Acétate d'éther monométhylque d'éthylène-glycol)  
 2-Metossietil-acetato  
 (Acetato di etilenglicolmonometilere) (Acetato di metilglicol)  
 Glycolmonomethyletheracetaat (Methylglycolacetaat)


Xn	
	
	R: 10-20/21
	S: 24

Cas No 817-96-8

No 607-037-00-7

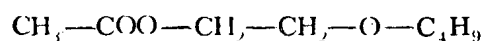


2-Ethoxyethylacetat (Ethylglycolacetat)  
 2-Ethoxy-ethylacetat (Ethylglycolacetat)  
 2-Ethoxyethyl acetate (Ethylglycol acetate)  
 Acétate de 2-éthoxyéthyle  
 (Acétate d'éthylglycol) (Acétate d'éther monoéthylque d'éthylène-glycol)  
 2-Etossietil acetato  
 (Acetato di etilglicol) (Acetato di etilenglicolmonoetiletere)  
 2-Ethoxyethylacetaat (Ethylglycolacetaat)


Xn 	<p>R: 10-20/21 S: 24</p>
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Cas No 112-07-2

No 607-038-00-2

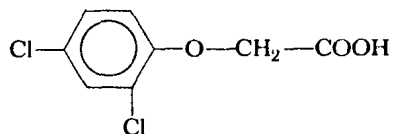


2-Butoxyethylacetat (Butylglycolacetat)  
 2-Butoxy-ethylacetat (Butylglycolacetat)  
 2-Butoxyethyl acetate (Butylglycol acetate)  
 Acétate de 2-butoxyéthyle  
 (Acétate de butylglycol) (Acétate d'éther monobutylique d'éthylène-glycol)  
 2-Butossietil acetato  
 (Acetato di butilglicol) (Acetato di etilenglicolmonobutilettere)  
 2-Butoxy-ethylacetaat (Butylglycolacetaat)

Xn 	<p>R: 20/21 S: 24</p>
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Cas No 94-75-7

No 607-039-00-8



2,4-D,  
 2,4-Dichlorphenoxyeddikesyre  
 2,4-D,  
 (2,4-Dichlor-phenoxy)-essigsäure  
 2,4-D,  
 2,4-Dichlorphenoxyacetic acid  
 2,4-D,  
 Acide 2,4-dichlorophénoxyacétique  
 2,4-D,  
 Acido (2,4-dicloro-fenossi)-acetico  
 2,4-D,  
 (2,4-Dichloor-fenoxy)-azijnzuur

Xn



R: 20/21/22

S: 2-13

Cas No

No 607-040-00-3

Nota A

Salte og estere af 2,4-D  
 Salze und Ester der 2,4-D  
 Salts and esters of 2,4-D  
 Sels et esters de 2,4-D  
 Sali ed esteri del 2,4-D  
 Zouten en esters van 2,4-D

Xn



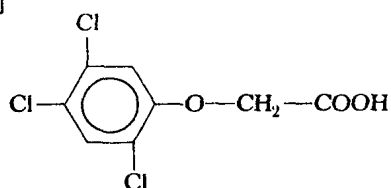
R: 20/21/22

S: 2-13



Cas No 93-76-5

No 607-041-00-9



2,4,5-T,  
 2,4,5-Trichlorphenoxyeddikesyre  
 2,4,5-T,  
 (2,4,5-Trichlor-phenoxy)-essigsäure  
 2,4,5-T,  
 2,4,5-Trichlorphenoxyacetic acid  
 2,4,5-T,  
 Acide 2,4,5-trichlorophénoxyacétique  
 2,4,5-T,  
 Acido 2,4,5-tricloro-fenossi-acetico  
 2,4,5-T,  
 (2,4,5-trichloor-fenoxy)azijnzuur

Xn



R: 20/21/22-40

S: 2-13

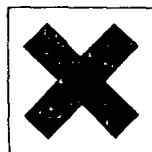
Cas No

No 607-042-00-4

Nota A

Salte og estere af 2,4,5-T  
 Salze und Ester der 2,4,5-T  
 Salts and esters of 2,4,5-T  
 Sels et esters de 2,4,5-T  
 Sali ed esteri del 2,4,5-T  
 Zouten en esters van 2,4,5-T

Xn

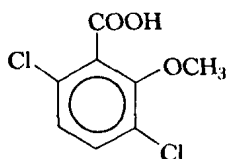


R: 20/21/22-40

S: 2-13

Cas No 1918-00-9

No 607-043-00-X



dicamba,  
3,6-Dichlor-2-methoxybenzoesyre  
dicamba,  
3,6-Dichlor-2-methoxy-benzoesäure  
dicamba,  
3,6-Dichloro-2-methoxybenzoic acid  
dicamba,  
Acide 3,6-dichloro-2-méthoxybenzoïque  
dicamba,  
Acido (3,6-dicloro-2-metossi)-benzoico  
dicamba,  
3,6-Dichloor-2-methoxybenzoezuur

Xn



R: 20/21/22

S: 2-13

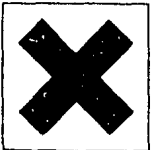
Cas No

No 607-044-00-5

Nota A

Salte af dicamba  
Salze von dicamba  
Salts of dicamba  
Sels de dicamba  
Sali di dicamba  
Zouten van dicamba

Xn

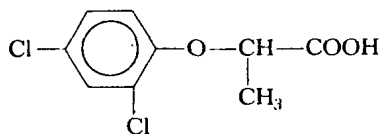


R: 20/21/22

S: 2-13

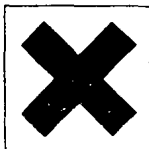
Cas No 120-36-5

No 607-045-00-0



dichlorprop,  
2-(2,4-Dichlorphenoxy)-propionsyre  
dichlorprop,  
2-(2,4-Dichlor-phenoxy)-propionsäure  
dichlorprop,  
2-(2,4-Dichlorphenoxy)propionic acid  
dichlorprop, (2,4-DP),  
Acide 2-(2,4-dichlorophénoxy)propionique  
diclorprop,  
Acido 2-(2,4-dicloro-fenossi)-propionico  
dichloorprop,  
2-(2,4-Dichloorfenoxy)-propionzuur

Xn



R: 20/21/22

S: 2-13

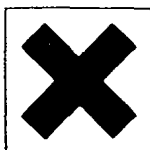
Cas No

No 607-046-00-6

Nota A

Salte af dichlorprop  
Salze von dichlorprop  
Salts of dichlorprop  
Sels de dichlorprop (2,4-DP)  
Sali di diclorprop  
Zouten van dichloorprop

Xn

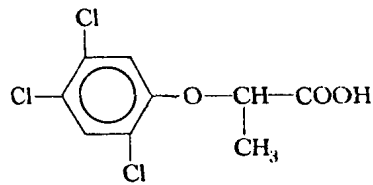


R: 20/21/22

S: 2-13

Cas No 93-72-1

No 607-047-00-1



fenoprop,  
2-(2,4,5-Trichlorphenoxy)-propionsyre  
fenoprop,  
2-(2,4,5-Trichlor-phenoxy)-propionsäure  
fenoprop,  
2-(2,4,5-Trichlorophenoxy)propionic acid  
fénoprop (2,4,5-TP),  
Acide 2-(2,4,5-trichlorophénoxy)propionique  
fenoprop  
Acido 2-(2,4,5-tricloro-fenossi)-propionico  
fenoprop,  
2-(2,4,5-Trichloorfenoxy)-propionzuur

Xn



R: 20/21/22

S: 2-13

Cas No

No 607-048-00-7

Nota A

Salte af fenoprop  
Salze von fenoprop  
Salts of fenoprop  
Sels de fénoprop (2,4,5-TP)  
Sali di fenoprop  
Zouten van fenoprop

Xn

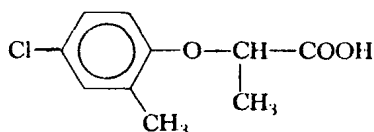


R: 20/21/22

S: 2-13

Cas No

No 607-049-00-2



mechlorprop,  
2-(4-Chlor-2-methylphenoxy)-propionsyre  
mecoprop,  
2-(4-Chlor-2-methyl-phenoxy)-propionsäure  
mecoprop,  
2-(4-Chloro-2-methylphenoxy)propionic acid  
mécoprop,  
Acide 2-(4-chloro-2-méthylphénoxy)propionique  
mecoprop,  
Acido 2-(4-cloro-2-metil-fenossi)-propionico  
mecoprop,  
2-(4-Chloor-2-methylphenoxy)-propionzuur

Xn



R: 20/21/22

S: 2-13

Cas No

No 607-050-00-8

Nota A

Salte af mechlorprop  
Salze von mecoprop  
Salts of mecoprop  
Sels de mécoprop  
Sali di mecoprop  
Zouten van mecoprop

Xn

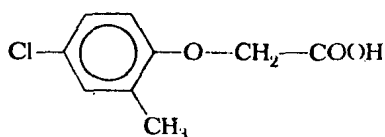


R: 20/21/22

S: 2-13

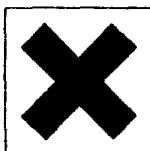
Cas No

No 607-051-00-3



MCPA,  
4-Chlor-2-methylphenoxyeddikesyre  
MCPA,  
(4-Chlor-2-methyl-phenoxy)-essigsäure  
MCPA,  
4-Chloro-2-methylphenoxyacetic acid  
2,4-MCPA,  
Acide (4-chloro-2-méthylphénoxy)acétique  
MCPA,  
Acido (4-cloro-2-metil-fenossi)-acetico  
MCPA,  
(4-Chloor-2-methylfenoxy)-azijnzuur

Xn



R: 20/21/22

S: 2-13

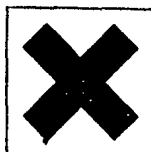
Cas No

No 607-052-00-9

Nota A

Salte og estere af MCPA  
Salze und Ester von MCPA  
Salts and esters of MCPA  
Sels et esters de 2,4-MCPA  
Sali ed esteri di MCPA  
Zouten en esters van MCPA

Xn

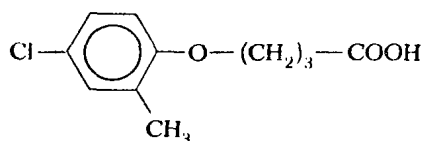


R: 20/21/22

S: 2-13

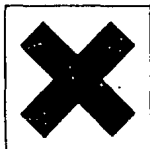
Cas No 94-81-5

No 607-053-00-4



MCPB,  
4-(4-Chlor-2-methylphenoxy)-smørsyre  
MCPB,  
4-(4-Chlor-2-methyl-phenoxy)-buttersäure  
MCPB,  
4-(4-Chloro-2-methylphenoxy) butyric acid  
2,4-MCPB,  
Acide 4-(4-chloro-2-méthylphénoxy)butyrique  
MCPB,  
Acido 4-(4-cloro-2-metil-fenossi)-butirrico  
MCPB,  
4-(4-Chloor-2-methylfenoxy)-boterzuur

Xn



R: 20/21/22

S: 2-13

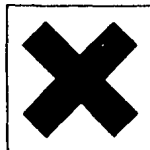
Cas No

No 607-054-00-X

Nota A

Salte og estere af MCPB  
Salze und Ester von MCPB  
Salts and esters of MCPB  
Sels et esters de 2,4-MCPB  
Sali ed esteri di MCPB  
Zouten en esters van MCPB

Xn

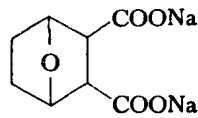


R: 20/21/22

S: 2-13

Cas No 129-67-9

No 607-055-00-5



endothal-Na,  
 Dinatrium-3,6-epoxy-cyclohexan-1,2-dicarboxylat  
 endothal-Na,  
 Dinatrium-(3,6-epoxy-cyclohexan-1,2-dicarboxylat)  
 endothal-sodium,  
 Disodium 3,6-epoxycyclohexane-1,2-dicarboxylate  
 endothal-sodium,  
 3,6-Epoxy-cyclohexane-1,2-dicarboxylate disodique  
 endothal-sodio,  
 3,6-Epossi-cicloesan-1,2-dicarbossilato disodico  
 endothal-natrium,  
 Dinatrium-(3,6-epoxycyclohexaan-1,2-dicarboxylaat)

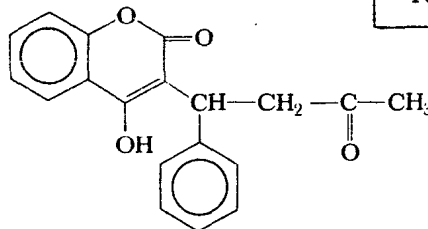


R: 23/24/25

S: 2-13-44

Cas No 81-81-2

No 607-056-00-0



warfarin,  
 4-Hydroxy-3-(3-oxo-1-phenylbutyl)-coumarin  
 warfarin,  
 4-Hydroxy-3-(3-oxo-1-phenyl)-butyl-cumarin  
 warfarin,  
 4-Hydroxy-3-(3-oxo-1-phenylbutyl)coumarin  
 coumafène,\*  
 4-Hydroxy-3-(3-oxo-1-phénylbutyl)coumarine  
 warfarin,  
 4-Idrossi-3-(3-oxo-1-fenil-butil)-cumarina  
 warfarin,  
 4-Hydroxy-3-(3-oxo-1-fenylbutyl)-cumarine

\* Navnet »warfarin« er ikke autoriseret i Frankrig.  
 Die Bezeichnung „warfarin“ ist in Frankreich nicht zugelassen.  
 The name 'warfarin' is not recognized in France.  
 L'appellation „warfarin“ n'est pas autorisée en France.  
 La denominazione „warfarine“ non è autorizzata in Francia.  
 De naam „warfarin“ is in Frankrijk niet toegelaten.



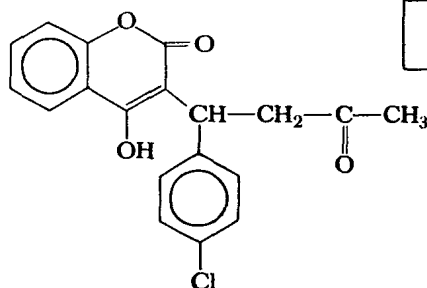
R: 26/27/28

S: 1-13-44



Cas No 81-82-3

No 607-057-00-6



coumachlor,  
3-[1-(4-Chlor-phenyl)-3-oxo-butyl]-4-hydroxy-coumarin  
cumachlor,  
3-[1-(4-Chlor-phenyl)-3-oxo-butyl]-4-hydroxy-cumarin  
coumachlor,  
4-Hydroxy-3-[3-oxo-1-(4-chlorophenyl)butyl]coumarin  
coumachlor,  
3-[1-(4-Chlorophényl)-3-oxo-butyl]-4-hydroxycoumarine  
cumacloró,  
3-[1-(4-cloro-fenil)-3-oxo-butil]-4-idrossi-cumarina  
coumachloor,  
3-[1-(4-Chloorfenyl)-3-oxo-butyl]-4-hydroxycumarine

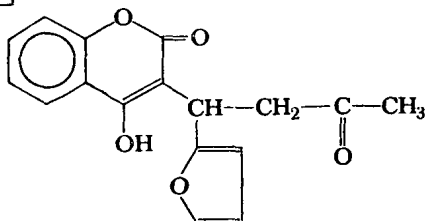


R: 20/21/22

S: 2-13-44

Cas No

No 607-058-00-1



coumafuryl,  
4-Hydroxy-3-[3-oxo-1-(2-furyl)-butyl]-coumarin  
cumafuryl,  
4-hydroxy-2-[3-oxo-1-(2-furyl)butyl]-cumarin  
fumarin,  
4-Hydroxy-3-[3-oxo-1-(2-furyl)butyl]coumarin  
coumafuryl,  
3-[1-(2-Furyl)-3-oxo-butyl]-4-hydroxycoumarine  
cumafuril,  
4-Idrossi-3-[3-oxo-1-(2-furil)butil]cumarina  
cumafuryl,  
3-[1-(2-furyl)-3-oxobutyl]-4-hydroxycumarine

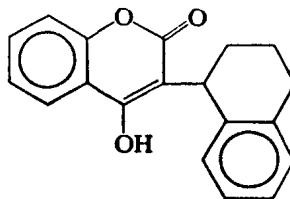


R: 23/24/25

S: 2-13-44

Cas No 5836-29-3

No 607-059-00-7



coumatetralyl,  
 4-Hydroxy-3-(1,2,3,4-tetrahydro-1-naphthyl)coumarin  
 cumatetralyl,  
 4-Hydroxy-3-(1,2,3,4-tetrahydro-1-naphthyl)-cumarin  
 coumatetralyl,  
 4-Hydroxy-3-(1,2,3,4-tetrahydro-1-naphthyl) coumarin  
 coumatétralyl,  
 4-Hydroxy-3-(1,2,3,4-tétrahydro-1-naphthyl)coumarine  
 cumatetralil,  
 4-Idrossi-3-(1,2,3,4-tetraidro-1-naftil)-cumarina  
 cumatetralyl,  
 4-Hydroxy-3-(1,2,3,4-tetrahydro-1-naftyl)-cumarine

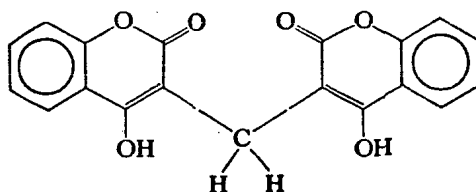


R: 26/27/28

S: 1-13-45

Cas No 66-76-2

No 607-060-00-2



dicoumarin,  
 3,3'-Methylen-bis(4-hydroxycoumarin)  
 dicoumarin,  
 3,3'-Methylen-bis(4-hydroxy-cumarin)  
 dicoumarin,  
 3,3'-Methylene bis(4-hydroxycoumarin)  
 dicoumarin,  
 3,3'-Méthylène-bis(4-hydroxycoumarine)  
 dicumarina,  
 3,3'-Metilen-bis(4-idrossi-cumarina)  
 dicumarine,  
 3,3'-Methyleen-bis(4-hydroxycumarine)

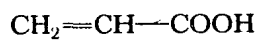


R: 23/24/25

S: 2-13-44

Cas No 79-10-7

No 607-061-00-8



Acrylsyre  
 Acrylsäure  
 Acrylic acid  
 Acide acrylique  
 Acido acrilico  
 Acrylzuur

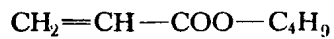


R: 10-34

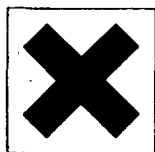
S: 26

Cas No 141-32-2

No 607-062-00-3



Butylacrylat  
*n*-Butylacrylat  
*n*-Butyl acrylate  
 Acrylate de *n*-butyle  
 Acrilato di *n*-butile (*n*-Butilacrilato)  
*n*-Butylacrylaat

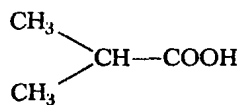


R: 10-36/37/38

S: 9

Cas No 79-31-2

No 607-063-00-9



Isosmørsyre, Methylpropansyre  
 Isobuttersäure  
 Isobutyric acid  
 Acide isobutyrique  
 Acido isobutirrico  
 Isoboterzuur

Xa

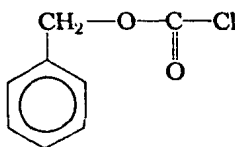


R: 21/22

S:

Cas No

No 607-064-00-4



Benzylchlorformiat  
 Benzyl-chlorformiat  
 Benzyl chlorformate  
 Chloroformiate de benzyle  
 Cloroformiato di benzile (Benzile cloroformiato)  
 Benzylchlorformiaat

C

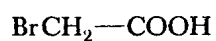


R: 34-37


S: 26

Cas No

No 607-065-00-X

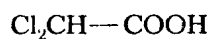


Bromeddikesyre  
Bromessigsäure  
Bromoacetic acid  
Acide bromoacétique  
Acido bromoacetico  
Broomazijnzuur


T 	<b>R:</b> 23/24/25-35 <b>S:</b> 36/37/39-44
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Cas No 79-43-6

No 607-066-00-5

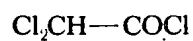


Dichloreddikesyre  
Dichloressigsäure  
Dichloroacetic acid  
Acide dichloroacétique  
Acido dicloroacetico  
Dichloorazijnzuur


C 	<b>R:</b> 35 <b>S:</b> 26
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Cas No 79-36-7

No 607-067-00-0

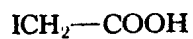


Dichloracetylchlorid  
 Dichloracetylchlorid  
 Dichloroacetyl chloride  
 Chlorure de dichloroacétyle  
 Cloruro di dicloroacetile  
 Dichlooracetylchloride


	<p><b>R:</b> 35 <b>S:</b> 9-26</p>
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Cas No 64-69-7

No 607-068-00-6



Iodeddikesyre  
 Jodessigsäure  
 Iodoacetic acid  
 Acide iodoacétique  
 Acido iodoacetico  
 Joodazijnzuur


	<p><b>R:</b> 26/27/28-35 <b>S:</b> 22-36/37/39-45</p>
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Cas No

No 607-069-00-1



Ethylbromacetat  
Ethyl-bromacetat  
Ethyl bromoacetate  
Bromoacétate d'éthyle  
Bromoacetato di etile (étile bromoacetato)  
Ethylbroomacetaat


<b>T</b> 	<b>R:</b> 26/27/28 <b>S:</b> 7/9-26-45
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Cas No

No 607-070-00-7

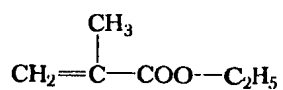


Ethylchloracetat  
Ethyl-chloracetat  
Ethyl chloroacetate  
Chloroacétate d'éthyle  
Cloroacetato di etile (Etile cloroacetato)  
Ethylchloroacetaat


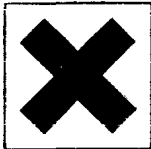
<b>T</b> 	<b>R:</b> 23/24/25 <b>S:</b> 7/9-44
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Cas No 97-63-2

No 607-071-00-2

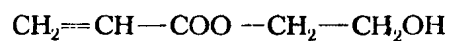


Ethylmethacrylat  
 Ethyl-methacrylat  
 Ethyl methacrylate  
 Méthacrylate d'éthyle  
 Etil-metacrilato (Metacrilato di etile)  
 Ethylmethacrylaat


F	Xi	<b>R:</b> 11-36/37/38 <b>S:</b> 9-16-29-33
		

Cas No 818-61-1

No 607-072-00-8



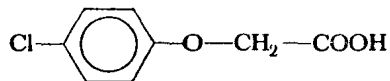
2-Hydroxyethylacrylat  
 2-Hydroxy-ethyl-acrylat  
 2-Hydroxyethyl acrylate  
 Acrylate de 2-hydroxy-éthyle  
 Acrilato di 2-idrossietile (2-Idrossietil-acrilato)  
 2-Hydroxyethylacrylaat

c	<b>R:</b> 24-34 <b>S:</b> 26
	



Cas No 122-88-3

No 607-073-00-3



4-CPA,  
 4-Chlorphenoxyeddikesyre  
 4-CPA,  
 4-Chlor-phenoxy-essigsäure  
 4-CPA,  
 4-Chlorphenoxyacetic acid  
 4-CPA,  
 Acide 4-chloro-phénoxyacétique  
 4-CPA,  
 Acido 4-cloro-fenossiacetico  
 4-CPA,  
 4-Chloor-fenoxy-azijnzuur

Xn

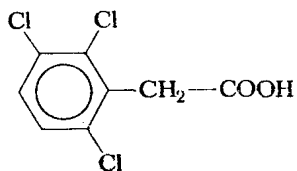


R: 20/21/22

S: 2-13

Cas No 85-34-7

No 607-074-00-9



chlorfenac,  
 2,3,6-Trichlorphenyleddikesyre  
 chlorfenac,  
 2,3,6-Trichlor-phenyl-essigsäure  
 chlorfenac,  
 2,3,6-Trichlorophenylacetic acid  
 chlorfénac,  
 Acide (2,3,6-trichlorophényl) acétique  
 chlorfenac,  
 Acido (2,3,6-triclorofenil)-acetico  
 chloorfenac,  
 2,3,6-trichloor-fenyl-azijnzuur

Xn

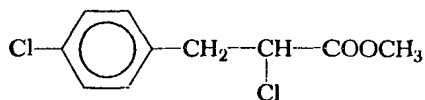


R: 20/21/22

S: 2-13

Cas No

No 607-075-00-4



chlorfenprop-methyl,  
2-Chlor-3-(4-chlorphenyl)-propionsyre-methylester  
chlorfenprop-methyl,  
Methyl-2-chlor-3-(4-chlor-phenyl)-propionat  
chlorfenprop-methyl,  
Methyl 2-chloro-3-(4-chlorophenyl)propionate  
chlorfenprop-méthyl,  
2-Chloro-3-p-chlorophénylpropionate de méthyle  
chlorfenprop-metile,  
2-Cloro-3-p-clorofenil propionato di metile  
chloorfenprop-methyl,  
Methyl-2-chloor-3-(4-chloor-fenyl)propionaat

Xn

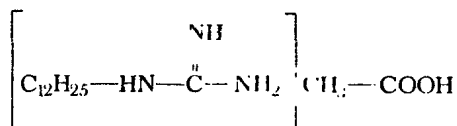


R: 20/22

S: 2-13

Cas No 2439-10-3

No 607-076-00-X



dodin,  
Dodecyl-guanidinacetat  
dodin,  
(Dodecylguanidin)-acetat  
dodine,  
Dodecylguanidine acetate  
doguadine,  
Acétate de dodécylguanidine  
dodina,  
Acetato di dodecilguanidina  
dodine,  
Dodecylguanidine acetaat

Xn

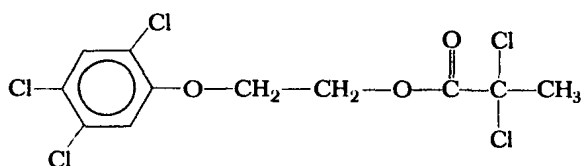


R: 20/21/22

S: 2-13

Cas No 136-25-4

No 607-077-00-5



erbon,  
2-(2,4,5-Trichlorphenoxy)-ethyl-2,2-dichlorpropionat  
erbon,  
[2-(2,4,5-Trichlor-phenoxy)-ethyl]-2,2-dichlor-propionat  
erbon,  
2-(2,4,5-Trichlorophenoxy)ethyl 2,2-dichloropropionate  
erbon,  
2,2-Dichloropropionate de 2-(2,4,5-trichlorophénoxy)éthyle  
erbon,  
2,2-Dicloropropionato di 2-(2,4,5-triclorofenossi) etile  
erbon,  
[2-(2,4,5-Trichloor-fenoxy)-ethyl]-2,2-dichloorpropionaat

Xn

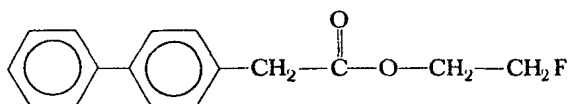


R: 20/21/22-36/37

S: 2-13

Cas No

No 607-078-00-0



fluenetil  
2-Fluorethyl-4-biphenylacetat  
fluenetil  
2-Fluor-ethyl-4-biphenylacetat  
fluenetil  
2-Fluoroethyl biphenyl-4-ylacetate  
fluénetil  
Biphénylyl-4,2-acétate de (fluoro-2-éthyle),  
2-(4-Biphénylyl) acétate de 2-fluoroéthyle  
fluenetil  
2-(4-Bifenilil)-acetato di 2-fluoroetile  
fluenetil  
2-Fluorethyl-4-bifenylacetaat

T

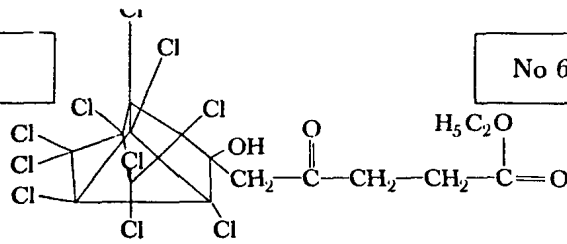


R: 26/27/28

S: 1-13-28-45

Cas No

No 607-079-00-6



kelevan,  
1,1a,3,3a,4,5,5,5a,5b,6-Decachlor-  
octahydro-2-hydroxy-1,3,4-metheno-1 *H*-cyclobuta [c,d]pentalen-2-yl-5'-ethyllevulinat  
kelevan,  
Ethyl-5-(1,2,3,5,6,7,8,9,10,10-decachlor-4-hydroxy-pentacyclo-[5.2.1.0<sup>2,6</sup>.0<sup>3,9</sup>.0<sup>5,8</sup>]  
decyl-(4)lävulinat

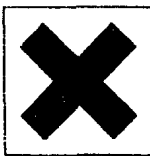
kelevan,  
Ethyl 5-(1,2,3,5,6,7,8,9,10,10-decachloro-4-hydroxypentacyclo[5.2.1.0<sup>2,6</sup>.0<sup>3,9</sup>.0<sup>5,8</sup>]  
dec-4-yl)levulinate

kélévane,  
5-(1,2,3,5,6,7,8,9,10,10-décachloro-4-hydroxy[5.2.1.0<sup>2,6</sup>.0<sup>3,9</sup>.0<sup>5,8</sup>]pentacyclo-4-décyl)  
4-oxo-valérate d'éthyle

kelevan,  
5-(1,2,3,5,6,7,8,9,10,10-decacloro-4-idrossi-[5.2.1.0<sup>2,6</sup>.0<sup>3,9</sup>.0<sup>5,8</sup>]-pentaciclo-dec-4-il)  
levulinato di etile

kelevan,  
Ethyl-5-(1,2,3,5,6,7,8,9,10,10-Decachloor-4-hydroxy-pentacyclo-[5.2.1.0<sup>2,6</sup>.0<sup>3,9</sup>.0<sup>5,8</sup>]  
decyl-(4)-levulinaat

Xn

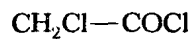


R: 20/21/22

S: 2-13

Cas No 79-04-9

No 607-080-00-1



Chloracetylchlorid  
Chloracetylchlorid  
Chloroacetyl chloride  
Chlorure de chloroacétyle  
Cloruro di cloroacetile (Cloroacetilcloruro)  
Chlooracetylchloride

c

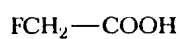


R: 34-37


S: 9-26

Cas No 144-49-0

No 607-081-00-7



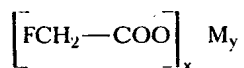
Monofluoreddikesyre (Fluoreddikesyre)  
 Monofluoressigsäure  
 Fluoroacetic acid  
 Acide fluoroacétique  
 Acido monofluoroacetico  
 Monofluorazijnzuur

T		<p>R 28</p> <p>S: 1/2-20-22-26-45</p>
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Cas No

No 607-082-00-2

Nota A

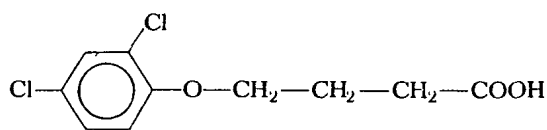


Monofluoracetater, opløselige  
 Monofluoracetate, lösliche  
 Fluoroacetates, soluble  
 Fluoroacétates, solubles  
 Monofluoroacetati solubili  
 Monofluoraçétaten, oplosbare

T		<p>R: 28</p> <p>S: 1/2-20-22-26-45</p>
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Cas No

No 607-083-00-8



4-(2,4-Dichlorophenoxy)-smørsyre  
 2,4-DB,  
 4-(2,4-Dichlor-phenoxy)-buttersäure  
 2,4-DB,  
 4-(2,4-Dichlorophenoxy) butyric acid  
 2,4-DB,  
 Acide 4-(2,4-dichlorophénoxy) butyrique  
 2,4-DB,  
 Acido 4-(2,4-diclorofenossi)-butirrico  
 2,4-DB,  
 4-(2,4-dichloor-fenoxy)boterzuur

Xn



R: 20/21/22

S: 2-13

Cas No

No 607-084-00-3

Nota A

Salte af 4-(2,4-Dichlorphenoxy)-smørsyre  
 Salze von 2,4-DB  
 Salts of 2,4-DB  
 Sels de 2,4-DB  
 Sali di 2,4-DB  
 Zouten van 2,4-DB

Xn

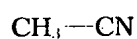


R: 20/21/22



S: 2-13

Cas No 75-05-8

No 608-001-3

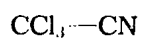


Acetonitril  
Acetonitril  
Acetonitrile  
Acétonitrile (Cyanure de méthyle)  
Acetonitrile  
Acetonitril


F	T	
		
		R: 11-23/24/25 S: 16-27-44

Cas No 545-06-2

No 608-002-00-9



Trichloracetonitril  
Trichloracetonitril  
Trichloroacetonitrile  
Trichloroacétonitrile  
Trichloroacetonitrile  
Trichloroacetonitril



T	
	
	R: 23/24/25 S: 44

Cas No 107-13-1

No 608-003-00-4

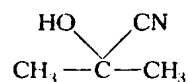


Acrylonitril  
 Acrylnitril  
 Acrylonitrile  
 Acrylonitrile (Cyanure de vinyle)  
 Nitrile acrilico (Acrlonitrile)  
 Acrylnitril (vinylcyanide)


F	T	
		
		R: 11-23/24/25
		S: 9-16-27-29-44

Cas No 75-86-5

No 608-004-00-X



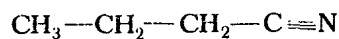
2-Cyano-2-propanol (Acetonecyanhydrin)  
 2-Cyanopropan-2-ol (Acetoncyanhydrin)  
 2-Cyanopropan-2-ol (Acetone cyanhydrin)  
 2-Cyano-2-propanol (Acétonecyanhydrine)  
 2-Cian-propan-2-olo (Acetoncianidrina)  
 Acetoncyanhydrine

T	
	
	R: 26/27/28
	S: 7/9-27-45



Cas No 109-74-0

No 608-005-00-5



Butyronitril  
*n*-Butyronitril  
*n*-Butyronitrile  
 Butyronitrile  
*n*-Butirronitrile (Nitrile butirrico)  
*n*-Butyronitril

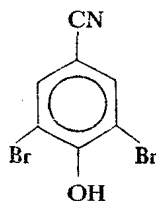


R: 10-23/24/25

S: 44

Cas No 1689-84-5

No 608-006-00-0



bromoxynil,  
 3,5-Dibrom-4-hydroxybenzonitril  
 bromoxynil,  
 3,5-Dibrom-4-hydroxy-benzonitril  
 bromoxynil,  
 3,5-Dibromo-4-hydroxybenzonitrile  
 bromoxynil,  
 3,5-Dibromo-4-hydroxybenzonitrile  
 bromoxynil,  
 3,5-Dibromo-4-idrossi-benzonitrile  
 bromoxynil,  
 3,5-Dibrom-4-hydroxy-benzonitril

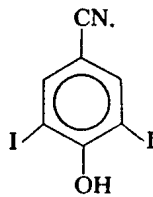


R: 23/24/25

S: 2-13-44

Cas No 1689-83-4

No 608-007-00-6



ioxynil,  
4-Hydroxy-3,5-diiodbenzonitril  
joxynil,  
4-Hydroxy-3,5- diiod- benzonitril  
ioxynil,  
4-Hydroxy-3,5-di-iodobenzonitrile  
ioxynil,  
4-Hydroxy-3,5-di-iodobenzonitrile  
ioximil,  
4-Idrossi-3,5-diiodo- benzonitrile  
ioxynil,  
3,5-Dijood-4-hydroxy- benzonitril

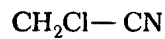


R: 23/24/25

S: 2-13-44

Cas No

No 608-008-00-1



Chloracetonitril  
Chloracetonitril  
Chloroacetonitrile  
Chloroacétonitrile (Nitrile monochloroacétique)  
Cloroacetonitrile  
Chlooracetonitril

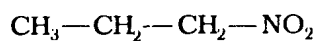


R: 23/24/25

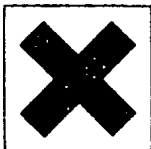
S: 44

Cas No 108-03-2

No 609-001-00-6

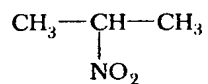


1-Nitropropan  
 1-Nitropropan  
 1-Nitropropane  
 1-Nitropropane  
 1-Nitropropano  
 1-Nitropropano

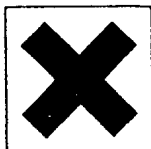
<p>Xn</p> 	<p>R: 10-20/21/22            S: 9</p>
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Cas No 000079469

No 609-002-00-1

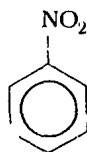


2-Nitropropan  
 2-Nitropropan  
 2-Nitropropane  
 2-Nitropropane  
 2-Nitropropano  
 2-Nitropropano

<p>Xn</p> 	<p>R: 10-20/21/22            S: 9</p>
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Cas No 98-95-3

No 609-003-00-7



Nitrobenzen  
 Nitrobenzol  
 Nitrobenzene  
 Nitrobenzène  
 Nitrobenzene (Nitrobenzolo)  
 Nitrobenzeen

T

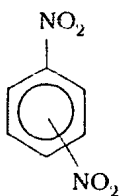


R: 26/27/28-33

S: 28-36/37-45

Cas No 25154-54-5 (mix)

No 609-004-00-2



Nota C

Dinitrobenzen  
 Dinitrobenzol  
 Dinitrobenzene  
 Dinitrobenzène  
 Dinitrobenzene (Dinitrobenzolo)  
 Dinitrobenzeen

T

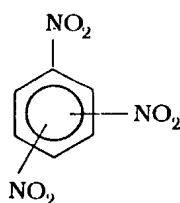


R: 26/27/28-33

S: 28-36/37-45



Cas No 25377-32-6 (mix)

No 609-005-00-8



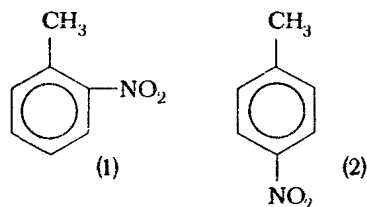
Nota C

Trinitrobenzen  
 Trinitrobenzol  
 Trinitrobenzene  
 Trinitrobenzène  
 Trinitrobenzene (Trinitrobenzolo)  
 Trinitrobenzeen

E 	T 	<b>R:</b> 2-26/27/28-33 <b>S:</b> 35-45
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Cas No 88-72-2 [1]  
99-99-0 [2]

No 609-006-00-3



Nota C

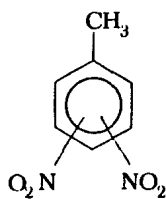
2-Nitrotoluen, [1]  
 4-Nitrotoluen [2]  
 2-Nitrotoluol, [1]  
 4-Nitrotoluol [2]  
 2-Nitrotoluene, [1]  
 4-Nitrotoluene [2]  
 2-Nitrotoluène, [1]  
 4-Nitrotoluène [2]  
 2-Nitrotoluene, [1] (*o*-Nitrotoluolo)  
 4-Nitrotoluene [2] (*p*-Nitrotoluolo)  
 2-Nitrotolueen, [1]  
 4-Nitrotolueen [2]

T 	<b>R:</b> 23/24/25-33 <b>S:</b> 28-37-44
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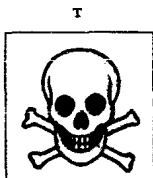
Cas No 25321-14-6

No 609-007-00-9

Nota C



Dinitrotoluen  
 Dinitrotoluol  
 Dinitrotoluene  
 Dinitrotoluène  
 Dinitrotoluene (Dinitrotoluolo)  
 Dinitrotolueen

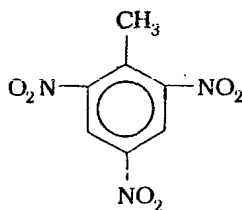


R: 23/24/25-33

S: 28-37-44

Cas No 118-96-7

No 609-008-00-4



2,4,6-Trinitrotoluen (TNT)  
 2,4,6-Trinitrotoluol (TNT)  
 2,4,6-Trinitrotoluene (TNT)  
 2,4,6-Trinitrotoluène (TNT)  
 2,4,6-Trinitrotoluene (TNT)  
 2,4,6-Trinitrotolueen (TNT)

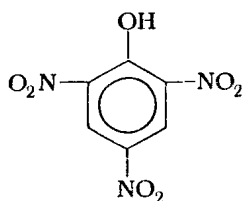


R: 2-23/24/25-33



S: 35-44

Cas No 88-89-1

No 609-009-00-X

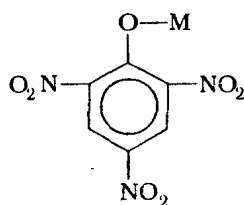


2,4,6-Trinitrophenol (Picrinsyre)  
 2,4,6-Trinitrophenol (Pikrinsäure)  
 2,4,6-Trinitrophenol (Picric acid)  
 2,4,6-Trinitrophénol (Acide picrique)  
 2,4,6-Trinitrofenolo (Acido picrico)  
 2,4,6-Trinitrofenol (Pikrinezuur)

E 	T 	<p>R: 2-4-23/24/25</p> <p>S: 28-35-37-44</p>
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Cas No

No 609-010-00-5



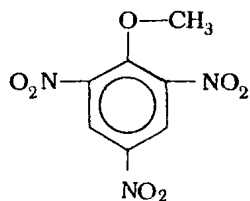
Nota A

Picrinsyrens salte  
 Salze der Pikrinsäure  
 Salts of picric acid  
 Picrates  
 Picrati (Sali dell'acido picrico)  
 Zouten van pikrinezuur

E 	T 	<p>R: 3-23/24/25</p> <p>S: 35-28-37-44</p>
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Cas No 606-35-3

No 609-011-00-0

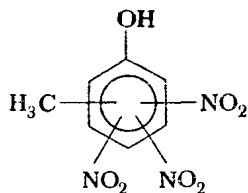


2,4,6-Trinitroanisol  
 2,4,6-Trinitroanisol  
 2,4,6-Trinitroanisole  
 2,4,6-Trinitroanisol (Picrate de méthyle)  
 2,4,6-Trinitroanisolo  
 2,4,6-Trinitroanisool

E	Xn	<b>R:</b> 2-20/21/22 <b>S:</b> 35

Cas No 28905-71-7

No 609-012-00-6



Nota C

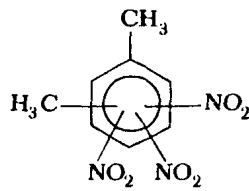
Trinitrocresol  
 Trinitrokresol  
 Trinitrocresol  
 Trinitrocrésol  
 Trinitrocresolo  
 Trinitrokresol

E	Xn	<b>R:</b> 2-4-20/21/22 <b>S:</b> 35



Cas No 28852-33-7 (mix)

No 609-013-00-1



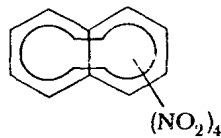
Nota C

Trinitroxylen  
 Trinitroxylol  
 Trinitroxylene  
 Trinitroxylène  
 Trinitroxilene (Trinitroxilolo)  
 Trinitroxyleen

E	Xn	R: 2-20/21/22-33 S: 35

Cas No

No 609-014-00-7



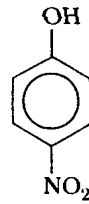
Nota C

Tetranitronaphthalen  
 Tetranitronaphthalin  
 Tetranitronaphthalene  
 Tétranitronaphtalène  
 Tetranitronaftalina  
 Tetranitronaphtaleen

E	Xn	R: 2-20/21/22-33 S: 35

Cas No 100-02-7

No 609-015-00-2



4-Nitrophenol (*p*-Nitrophenol)  
 4-Nitrophenol (*p*-Nitrophenol)  
 4-Nitrophenol (*p*-Nitrophenol)  
 4-Nitrophénol (*p*-Nitrophénol)  
 4-Nitrofenolo (*p*-Nitrofenolo)  
 4-Nitrofenol (*p*-Nitrofenol)

Xn

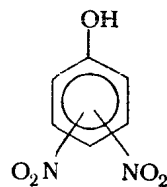


R 20/21/22-33

S: 28

Cas No 25550-58-7

No 609-016-00-8



Nota C

Dinitrophenol  
 Dinitrophenol  
 Dinitrophenol  
 Dinitrophénol  
 Dinitrofenolo  
 Dinitrofenol

T



R: 23/24/25-33


S: 28-37-44

Cas No

No 609-017-00-3

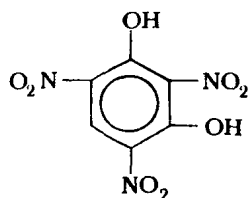
Nota A

Salte af Dinitrophenol  
 Salze von Dinitrophenol  
 Salts of dinitrophenol  
 Sels de dinitrophenol  
 Sali di dinitrofenolo  
 Zouten van dinitrofenol


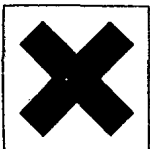
T		<p><b>R:</b> 23/24/25-33</p> <p><b>S:</b> 28-37-44</p>
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Cas No 82-71-3

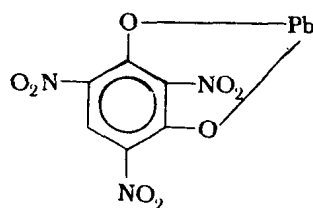
No 609-018-00-9



2,4,6-Trinitroresorcinol (styphninsyre)  
 2,4,6-Trinitroresorcin (Styphninsäure)  
 2,4,6-Trinitroresorcinol (Styphnic acid)  
 2,4,6-Trinitroresorcinol (Acide styphnique)  
 2,4,6-Trinitroresorcinolo (Acido stifnico)  
 Trinitroresorcínol

E	Xn	<p><b>R:</b> 2-4-20/21/22</p> <p><b>S:</b> 35</p>
		

Cas No 17994-50-6



No 609-019-00-4

Bly-2,4,6-trinitroresorcinolat (Blystypnat)  
 Blei-2,4,6-trinitroresorcinat (Trizinat)  
 Lead 2,4,6-trinitroresorcinoxide (Lead styphnate)  
 2,4,6-Trinitrorésorcinate de plomb (Tricinate)  
 2,4,6-Trinitroresorcinato di piombo  
 Loodtrinitroresorcinaat

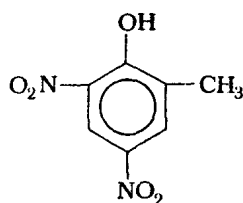


R: 3-20/22-33

S: 33-34-35

Cas No 534-52-1

No 609-020-00-X



DNOC,  
 2-Methyl-4,6-dinitrophenol  
 DNOC,  
 4,6-Dinitro-*o*-kresol  
 DNOC,  
 4,6-Dinitro-*o*-cresol  
 DNOC,  
 4,6-Dinitro-*o*-crésol  
 DNOC,  
 4,6-Dinitro-*o*-cresolo  
 DNOC,  
 4,6-Dinitro-*o*-kresol

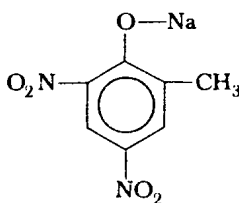
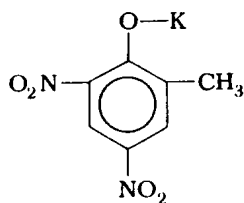


R: 26/27/28-33

S: 1-13-28-45

Cas No

No 609-021-00-5



Kalium-salt af DNOC,  
 Natrium-salt af DNOC  
 Kaliumsalz von DNOC,  
 Natriumsalz von DNOC  
 Potassium salt of DNOC,  
 Sodium salt of DNOC  
 Sel de potassium de DNOC,  
 Sel de sodium de DNOC  
 Sale di potassio di DNOC,  
 Sale di sodio di DNOC  
 Kaliumzout van DNOC,  
 Natriumzout van DNOC

T

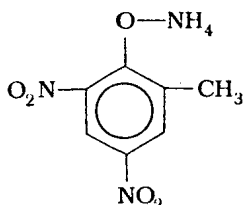


R: 23/24/25-33

S: 2-13-44

Cas No

No 609-022-00-0



Ammoniumsalt af DNOC  
 Ammoniumsalz von DNOC  
 Ammonium salt of DNOC  
 Sel d'ammonium de DNOC  
 Sale di ammonio di DNOC  
 Ammoniumzout van DNOC

T

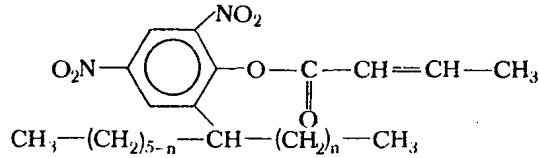
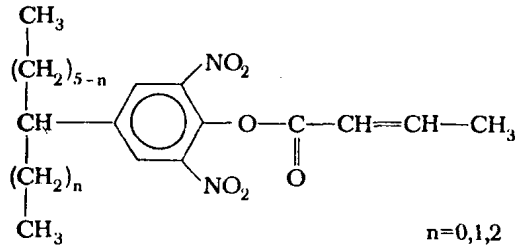


R: 26/27/28-33

S: 1-13-28-45

Cas No

No 609-023-00-6



dinocap,

Isomerblanding: (2,6-dinitro-4-octylphenyl)-crotonat  
(2,4-dinitro-6-octylphenyl)-crotonat

dinocap,

Mischung aus Isomeren: (2,6-dinitro-4-octylphenyl)-crotonat  
(2,4-dinitro-6-octylphenyl)-crotonat

dinocap,

2,6-Dinitro-4-octylphenyl and 2,4-dinitro-6-octylphenyl crotonates

dinocap,

ensemble des isomères de réaction de: crotonate de 2,6-dinitro-4-octylphényle  
crotonate de 2,4-dinitro-6-octylphényle

dinocap,

Miscela di isomeri: crotonato di 4-ottil-2,6-dinitrofenile  
crotonato di 6-ottil-2,4-dinitrofenile

dinocap,

Mengsel van isomeren: (4-octyl)-2,6-dinitrofenyl-crotonaat  
(6-octyl)-2,4-dinitrofenyl-crotonaat

Xn

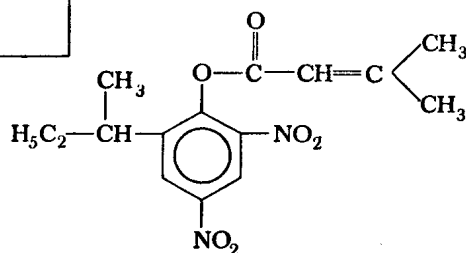


R: 20/22

S: 2-13

Cas No 485-31-4

No 609-024-00-1



binapacryl,  
2-(1-Methyl-n-propyl)-4,6-dinitrophenyl- $\beta$ -methylcrotonat  
binapacryl,  
[6-(1-Methyl-propyl)-2,4-dinitro-phenyl]-3,3-dimethyl-acrylat  
binapacryl,  
2-*sec*-Butyl-4,6-dinitrophenyl 3-methylcrotonate  
binapacryl,  
3-Méthyle-crotonate de 2-(1-méthylpropyl)-4,6-dinitrophényle  
binapacril,  
[6-(1-Metil-propil)-2,4-dinitro-fenil]-3,3-dimetil-acrilato  
binapcryl,  
[6-(1-Methylpropyl)-2,4-dinitrofenyl]-3,3-dimethylacrylaat

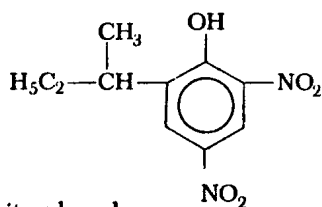


R: 23/24/25

S: 2-13-44

Cas No 88-85-7

NO 609-025-00-7



dinoseb,  
2-(1-Methyl-n-propyl)-4,6-dinitrophenol  
dinoseb,  
6-(1-Methyl-propyl)-2,4-dinitro-phenol  
dinoseb,  
6-*sec*-Butyl-2,4-dinitrophenol  
dinosèbe,  
2-(1-Méthylpropyl)-4,6-dinitrophénol  
dinoseb,  
6-(1-Metilpropil)-2,4-dinitrofenolo  
dinoseb,  
6-(1-Methylpropyl)-2,4-dinitrofenol



R: 26/27/28

S: 1-13-44

Cas No

No 609-026-00-2

Nota A

Salte og estere af dinoseb  
 Salze und Ester des dinoseb  
 Salts and esters of dinoseb  
 Sels et esters de dinosèbe  
 Sali ed esteri di dinoseb  
 Zouten en esters van dinoseb

T

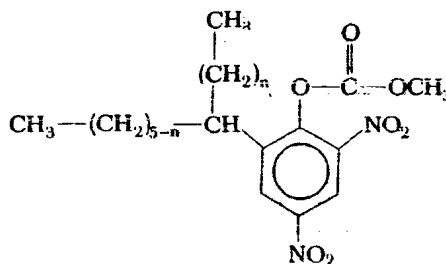
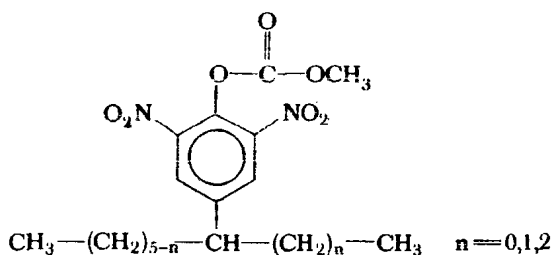


R: 23/24/25

S 2-13-44

Cas No

No 609-027-00-8



dinocton,

Isomerblanding: Methyl-(2,6-dinitro-4-octylphenyl)-carbonat  
 Methyl-(2,4-dinitro-6-octylphenyl)-carbonat

dinocton,

Mischung aus Isomeren: Methyl-(2,6-dinitro-4-octylphenyl)-carbonat  
 Methyl-(2,4-dinitro-6-octylphenyl)-carbonat

dinocton

Methyl 2-(1-methylheptyl)-4,6-dinitrophenyl carbonate

dinocton — ensemble des isomères de réaction de:

Carbonates de 2,6-dinitro-4-octylphényle et de méthyle

Carbonates de 2,4-dinitro-6-octylphényle et de méthyle

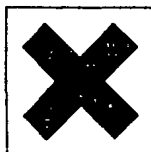
dinocton

Miscela di isomeri: metilcarbonato di 4-ottil-2,6-dinitrofenile  
 metilcarbonato di 6-ottil-2,4-dinitrofenile

dinocton,

Mengsel van isomeren: methyl (4-octyl)-2,6-dinitrofenylcarbonaat  
 methyl (6-octyl)-2,4-dinitrofenylcarbonaat

Xn



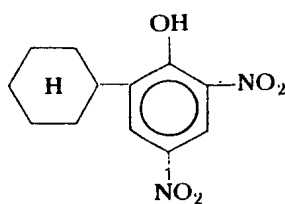
R: 20/21/22

S: 2-13

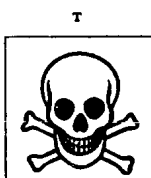


Cas No 131-89-5

No 609-028-00-3



dinex,  
 2-Cyclohexyl-4,6-dinitrophenol  
 dinex,  
 2-Cyclohexyl-4,6-dinitro-phenol  
 dinex,  
 2-Cyclohexyl-4,6-dinitrophenol  
 pédinex,  
 2-Cyclohexyl-4,6-dinitrophénol  
 dinex,  
 2-Cicloesil-4,6-dinitro-fenolo  
 dinex,  
 2-Cyclohexyl-4,6-dinitrofenol



R: 23/24/25

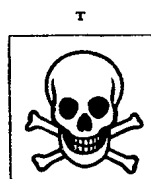
S: 2-13-44

Cas No

No 609-029-00-9

Nota A

Salte og estere af dinex  
 Salze und Ester des dinex  
 Salts and esters of dinex  
 Sels et esters de pédinex  
 Sali ed esteri di dinex  
 Zouten en esters van dinex

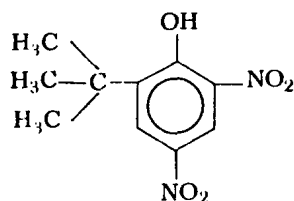


R: 23/24/25

S: 2-13-44

Cas No

No 609-030-00-4



dinoterb,  
 2-*tert*-Butyl-4,6-dinitrophenol  
 dinoterb,  
 2-*tert*-Butyl-4,6-dinitro-phenol  
 dinoterb,  
 2-*tert*-Butyl-4,6-dinitrophenol  
 dinoterbe,  
 2-*tert*-butyl-4,6-dinitrophénol  
 dinoterb,  
 2-*terz*-Butil-4,6-dinitro-fenolo  
 dinoterb,  
 2-*tert*-butyl-4,6-dinitrofenol

T



R: 23/24/25

S: 2-13-44

Cas No

No 609-031-00-X

Nota A

Salte og estere af dinoterb  
 Salze und Ester des dinoterb  
 Salts and esters of dinoterb  
 Sels et esters de dinoterbe  
 Sali ed esteri di dinoterb  
 Zouten en esters van dinoterb

T

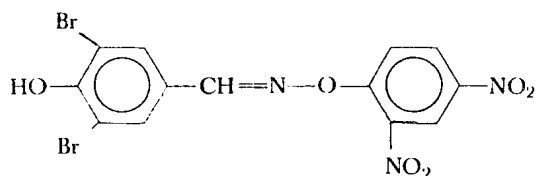


R: 23/24/25

S: 2-13-44

Cas No 73-85-1

No 609-032-00-5



bromofenoxim,  
3,5-Dibrom-4-hydroxybenzaldoxim-2,4-dinitrophenyl-ether  
bromofenoxim,  
3,5-Dibrom-4-hydroxy-benzaldehyd-O-(2,4-dinitro-phenyl)-oxim  
bromofenoxim,  
3,5-Dibromo-4-hydroxybenzaldehyde O-(2,4-dinitrophenyl) oxime  
bromophénoxime,  
O-(2,4-Dinitrophényl)-3,5-dibromo-4-hydroxy-benzaldoxime  
bromofenoxim,  
O-(2,4-Dinitrofenil)-3,5-dibromo-4-idrossi-benzaldossima  
bromofenoxim,  
3,5-bribroom-4-hydroxy-benzaldehyde-O-(2,4-dinitrofenyl) oxim

Xn

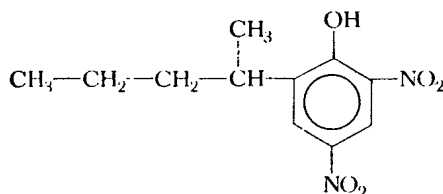


R: 20/22

S: 2-13

Cas No 4097-36-3

No 609-033-00-0



dinosam,  
2-(1-methyl-n-butyl)-4,6-dinitrophenol  
dinosam,  
6-(1-Methyl-butyl)-2,4-dinitro-phenol  
dinosam,  
2-(1-Methylbutyl)-4,6-dinitrophenol  
dinosame,  
2-(1-Méthylbutyl)-4,6-dinitrophénoł  
dinosam,  
6-(1-metilbutil)-2,4-dinitrofenolo  
dinosam,  
6-(1-Methylbutyl)-2,4-dinitrofenol

T



R: 23/24/25

S: 2-13-44

Cas No

No 609-034-00-6

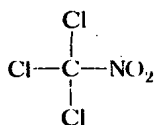
Nota A

Salte og estere af dinosam  
Salze und Ester des dinosam  
Salts and esters of dinosam  
Sels et esters de dinosame  
Sali ed esteri di dinosam  
Zouten en esters van dinosam

**R:** 23/24/25**S:** 2-13-44

Cas No 76-06-2

No 610-001-00-3



Trichlornitromethan, (Chlorpicrin)  
 Trichlor-nitro-methan (Chlorpikrin)  
 Trichloronitromethane (chloropicrin)  
 Trichloronitrométhane (Chloropicrine)  
 Tricloronitrometano (Cloropicrina)  
 Chloorpikrine

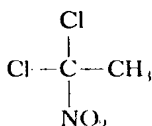


R: 26/27/28-36/37/38

S: 26-36-45

Cas No 594-72-9

No 610-002-00-9



1,1-Dichlor-1-nitroethan  
 1,1-Dichlor-1-nitro-ethan  
 1,1-Dichloro-1-nitroethane  
 1,1-Dichloro-1-nitroéthane  
 1,1-Dicloro-1-nitroetano  
 1,1-Dichloor-1-nitroethaan

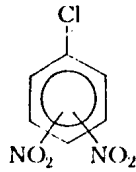


R: 23/24/25

S: 26-44

Cas No

No 610-003-00-4



Nota C

Chlordinitrobenzen  
 Chlordinitrobenzol  
 Chlorodinitrobenzene  
 Chlorodinitrobenzène  
 Dinitrochlorobenzene  
 Dinitrochlorbenzeen

T

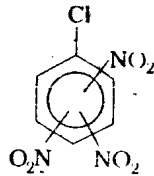


R: 23/24/25-33

S: 28-37-44

Cas No

No 610-004-00-X



Nota C

Chlortrinitrobenzen  
 Chlortrinitrobenzol  
 Chlorotrinitrobenzene  
 Chlorotrinitrobenzène  
 Trinitrochlorobenzene  
 Trinitrochlorbenzeen

E



T

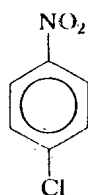


R: 2-26/27/28

S: 35-45

Cas No 100-00-5

No 610-005-00-5



1-Chlor-4-nitrobenzen  
 1-Chlor-4-nitro-benzol  
 1-Chloro-4-nitrobenzene (*p*-Chloronitrobenzene)  
 1-Chloro-4-nitrobenzène  
 1-Cloro-4-nitrobenzene (*p*-cloronitrobenzolo)  
 1-Chloor-4-nitrobenzeen

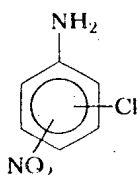


R: 23/24/25-33

S: 28-37-44

Cas No

No 610-006-00-0



Nota C

Chlornitroanilin  
 Chlornitroanilin  
 Chloronitroaniline  
 Chloronitroaniline  
 Cloronitroanilina  
 Chloornitroaniline

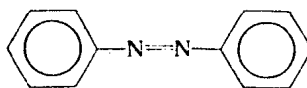


R: 26/27/28-33

S: 28-36/37-45

Cas No 103-33-3

No 611-001-00-6



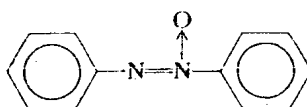
Azobenzen  
 Azobenzol  
 Azobenzene  
 Azobenzène  
 Azobenzene  
 Azobenzeen

dlc

<small>Xn</small> 	<b>R:</b> 20/22 <b>S:</b> 28
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Cas No 495-48-7

No 611-002-00-1



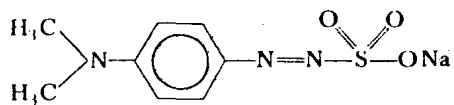
Azoxybenzen  
 Azoxybenzol  
 Azoxybenzene  
 Azoxybenzène  
 Azossibenzene  
 Azoxybenzeen

<small>Xn</small> 	<b>R:</b> 20/22 <b>S:</b> 28
-----------------------	---------------------------------



Cas No 140-56-7

No 611-003-00-7



fenaminosulf,  
 Natrium-4-dimethylaminobenzendiazosulfonat  
 fenaminosulf,  
 Na-4-Dimethylamino-benzoldiazosulfonat  
 fenaminosulf,  
 Sodium 4-dimethylaminobenzenediazosulphonate  
 Phénaminosulf,  
 4-Diméthylaminobenzènediazosulfonate de sodium  
 fenaminosulf,  
 Sodio-4-(dimetilamino)-benzene-diazosolfonato  
 fenaminosulf,  
 Natrium-4-dimethylamino-benzodiazosulfonaat



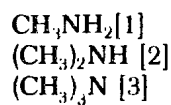
R: 23/24/25

S: 2-13-44



Cas No  $\begin{matrix} 74-89-5 [1] \\ 124-40-3 [2] \\ 75-50-3 [3] \end{matrix}$

No 612-001-00-9

Nota C

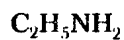


Methylamin (mono, di og tri)  
 Methylamin (mono, di und tri)  
 Methylamine (mono, di and tri)  
 Méthylamine (mono, di et tri)  
 Metilamina (mono, di e tri)  
 Methylamine (mono, di en tri)



F	Xi	
		
		R: 13-36/37
		S: 16-26-29

Cas No 75-04-7

No 612-002-00-4

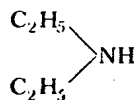


Ethylamin  
 Ethylamin  
 Ethylamine  
 Ethylamine  
 Etilamina  
 Ethylamine


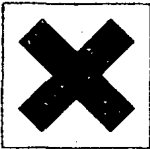
F	Xi	
		
		R: 13-36/37
		S: 16-26-29

Cas No 109-89-7

No 612-003-00-X

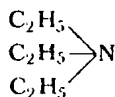


Diethylamin  
 Diethylamin  
 Diethylamine  
 Diéthylamine  
 Dietilamina  
 Diethylamine


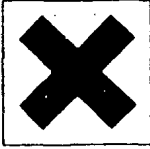
F	XI	
		
		R: 11-36/37
		S: 16-26-29

Cas No 121-44-8

No 612-004-00-5

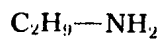


Triethylamin  
 Triethylamin  
 Triethylamine  
 Triéthylamine  
 Trietilamina  
 Triethylamine


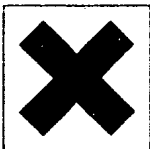
F	XI	
		
		R: 11-36/37
		S: 16-26-29

Cas No 109-73-9

No 612-005-00-0

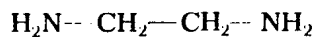


Butylamin  
 1-Amino-butan (*n*-Butylamin)  
 Butylamine  
*n*-Butylamine  
*n*-Butilamina  
 1-Aminobutaan (*n*-Butylamine)


F	XI	
		
		R: 11-36/37/38
		S: 16-26-29

Cas No 107-15-3

No 612-006-00-6

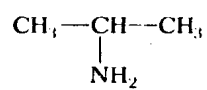


1,2 Ethandiamin, Ethylendiamin  
 1,2-Diamino-ethan (Ethylendiamin)  
 1,2-Diaminoethane (Ethylenediamine)  
 1,2-Diaminoéthane (Ethylènediamine)  
 1,2-Diaminoetano (Etilendiamina)  
 1,2-Diaminoethaan (Ethyleendiamine)


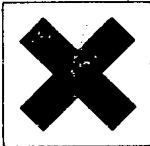
Xn	
	
	R: 10-20/21/22
	S: 26

Cas No 75-31-0

No 612-007-00-1.

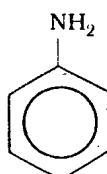


2-Propanamin, Isopropylamin  
 2-Amino-propan (Isopropylamin)  
 2-Aminopropane (Isopropylamine)  
 2-Aminopropane (Isopropylamine)  
 2-Amino-propano (Isopropilamina)  
 2-Amino-propaan (Isopropylamine)


F	Xi	
		
		R: 12-36/37/38 S: 16-26-29

Cas No 62-53-3

No 612-008-00-7

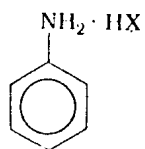


Anilin  
 Anilin  
 Aniline  
 Aniline  
 Anilina  
 Aniline

T	
	R: 23/24/25-33 S: 28-36/37-44

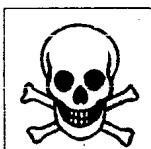
Cas No

No 612-009-00-2



Nota A

Salte af anilin  
 Salze von anilin  
 Salts of aniline  
 Sels d'aniline  
 Sali di anilina  
 Zouten van aniline



R: 23/24/25-33

S: 28-36/37-44

Cas No

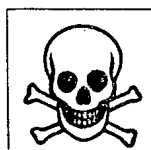
27134-26-5 [1]  
 27134-27-6 [2]  
 18487-39-3 [3]

No 612-010-00-8

$\text{ClC}_6\text{H}_4\text{NH}_2$  [1]  
 $\text{Cl}_2\text{C}_6\text{H}_3\text{NH}_2$  [2]  
 $\text{Cl}_3\text{C}_6\text{H}_2\text{NH}_2$  [3]

Nota C

Chloranilin (mono-, di- og tri-)  
 Chloranilin (mono-, di- und tri-)  
 Chloroaniline (mono-, di- and tri-)  
 Chloroaniline (mono-, di- et tri-)  
 Cloroanilina (mon-, di- e tri-)  
 Chlooraniline (mono-, di- en tri-)

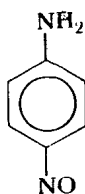


R: 23/24/25-33

S: 28-36/37-44

Cas No 659-49-4

No 612-011-00-3

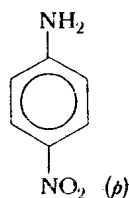
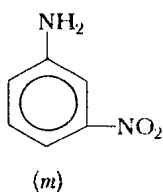
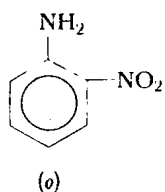


4-Nitrosoanilin  
 4-Nitrosoanilin  
 4-Nitrosoaniline  
 4-Nitrosoaniline (*p*-Nitrosoaniline)  
 4-Nitrosoanilina  
 4-Nitrosoaniline

<p>Xn</p>	<p>R: 20/21/22                  S: 25-28</p>
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Cas No 99-09-2 [0]  
 88-74-4 [m]  
 100-01-6 [p]

No 612-012-00-9



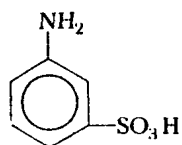
Nota C

Nitroanilin  
 Nitroanilin  
 Nitroaniline  
 Nitroaniline  
 Nitroanilina  
 Nitroaniline

<p>T</p>	<p>R: 23/24/25-33                  S: 28-36/37-44</p>
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Cas No 121-47-1

No 612-013-00-4



3-Aminobenzensulfonsyre, (Metanilsyre)  
 3-Amino-benzolsulfonsäure (Metanilsäure)  
 3-Aminobenzenesulphonic acid (Metanilic acid)  
 Acide 3-amino-benzènesulfonique (Acide métanilique)  
 Acido-3-amino-benzensolfonico (Acido metanilico)  
 3-Aminobenzeensulfonzuur

Xn

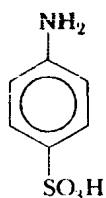


R: 20/21/22

S: 25-28

Cas No 121-57-3

No 612-014-00-X



4-Aminobenzensulfonsyre, (Sulfanilsyre)  
 4-Amino-benzolsulfonsäure (Sulfanilsäure)  
 4-Amino benzenesulphonic acid (Sulphanilic acid)  
 Acide 4-amino-benzènesulfonique (Acide sulfanilique)  
 Acido-4-amino-benzensolfonico (Acido solfanilico)  
 4-Amino-benzeensulfonzuur (Sulfanilzuur)

Xn



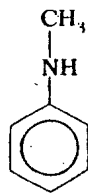
R: 20/21/22

S: 25-28



Cas No 100-61-8 (1)  
121-69-7 (1)

No 612-015-00-5



*N*-Methylanilin  
*N*-Methyl-anilin  
*N*-Methylaniline  
*N*-Méthylaniline  
*N*-Metilanilina  
*N*-Methylaniline

T

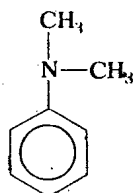


R: 23/24/25-33

S: 28-37-44

Cas No 121-69-7

No 612-016-00-0



*N,N*-Dimethylanilin  
*N,N*-Dimethyl-anilin  
*NN*-Dimethylaniline  
*N,N*-Diméthylaniline  
*N,N*-Dimetilanilina  
*N,N*-Dimethylaniline

T

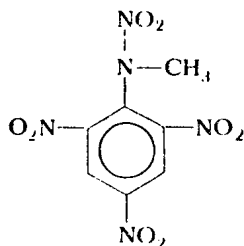


R: 23/24/25-33

S: 28-37-44

Cas No 479-45-8

No 612-017-00-6



*N*-Methyl-2,4,6-*N*-tetranitroanilin (Tetryl)  
*N*-Methyl-2,4,6-*N*-tetranitro-anilin (Tetryl)  
*N*-Methyl-*N*,2,4,6-Tetranitroaniline (Tetryl)  
*N*-Méthyl-2,4,6-*N*-Tétranitroaniline (Tétryl)  
*N*-Metil-*N*-2,4,6-tetranitroanilina (Tetrile)  
 Trinitrofenilmethylnitramine (Tetryl)

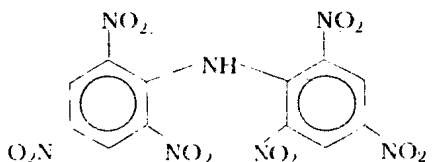


R: 2-23/24/25-33

S: 35-44

Cas No 131-73-7

No 612-018-00-1



Bis(2,4,6-trinitrophenyl)amin (hexyl)  
 Bis(2,4,6-trinitro-phenyl)-amin (Hexyl)  
 Bis(2,4,6-trinitrophenyl)amine (Hexyl)  
 Bis(2,4,6-trinitrophényl)amine  
 (Hexanitrodiphénylamine) (Hexyl)  
 Bis(2,4,6-trinitrofenil)amina (Esanitrodifenilamina)  
 Hexanitrodifenylamine (Hexyl)

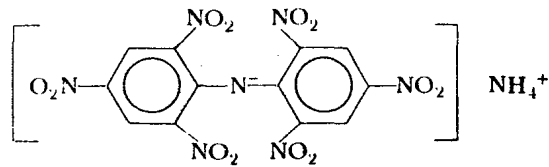


R: 2-26/27/28-33

S: 35-36-44

Cas No 2844-92-0

No 612-019-00-7

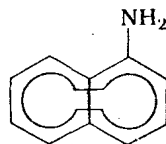


Ammonium-bis(2,4,6-trinitrophenyl)amin  
 Hexanitrodiphenylaminoammoniumsolt  
 Ammonium-bis(2,4,6-trinitro-phenyl)amin  
 Hexanitrodiphenylamin-Ammoniumsalz  
 Ammonium bis (2,4,6-trinitrophenyl) amide  
 Hexanitrodiphenylamine ammonium salt  
 Sel d'ammonium de bis-(2,4,6-trinitrophenyl)amine (Aurantia)  
 Sale d'ammonio della bis-(2,4,6-trinitrofenil)amina  
 Hexanitrodifenylamine, ammoniumzout

E	T	
		R: 1-26/27/28-33
		S: 35-36-45

Cas No 134-32-7

No 612-020-00-2

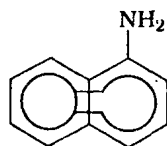


1-Naphthylamin (med mindre end 1 % 2 naphthylamin)  
 1-Naphthylamin (mit einem 2-Naphthylamin-Gehalt von weniger als 1 %)  
 1-Naphthylamine ( $\alpha$ -Naphthylamine) [containing less than 1 %  
 2-Naphthylamine( $\beta$ -Naphthylamine)]  
 1-Naphthylamine (contenant moins de 1 % de 2-Naphthylamine)  
 1-Naftilamina ( $\alpha$ -Naftilamina) [contenente meno di 1 % di  
 2-Naftilamina ( $\beta$ -Naftilamina)]  
 1-Nafthylamine (bevattende minder dan 1 % 2-Nafthylamine)

Xn	
	R: 20/21/22-33
	S: 22-36

Cas No 134-32-7

No 612-021-00-8



1-Naphtylamin med 1 % og der over 2-naphtylamin

1-Naphthylamin mit einem Gehalt von 1% und mehr als 1% 2-Naphthylamin

1-Naphthylamine ( $\alpha$ -Naphthylamine)[containing 1 % and more of  
2-Naphthylamine ( $\beta$ -Naphthylamine)]

1-Naphtylamine contenant 1 % et plus de 2-Naphtylamine

1-Naftilamina ( $\alpha$ -Naftilamina) [contenente 1 % e più di  
2-Naftilamina ( $\beta$ -Naftilamina)]

1-Naftyamine met een gehalte van 1% en meer aan 2-Naftyamine

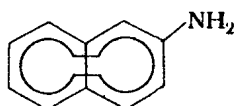


R: 26/27/28-39

S: 22-27-36-45

Cas No 000091598

No 612-022-00-3



2-Naphtylamin

2-Naphthylamin

2-Naphthylamine ( $\beta$ -Naphthylamine)

2-Naphtylamine

2-Naftilamina ( $\beta$ -Naftilamina)

2-Naftyamine

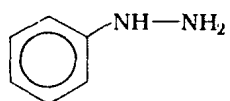


R: 26/27/28-39


S: 22-27-36-45

Cas No 100-63-0

No 612-023-00-9

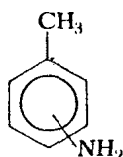


Phenylhydrazin  
 Phenylhydrazin  
 Phenylhydrazine  
 Phénylhydrazine  
 Fenilidrazina  
 Fenylhydrazine

T		<p><b>R:</b> 23/24/25-36</p> <p><b>S:</b> 28-44</p>
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Cas No 25640-74-8

No 612-0-24-00-4



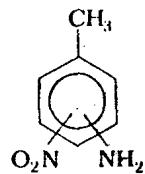
Nota C

Toluidin  
 Toluidine  
 Toluidine  
 Toluidine  
 Toluidina  
 Toluidine

T		<p><b>R:</b> 23/24/25-33</p> <p><b>S:</b> 28-36/37-44</p>
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Cas No 28676-13-3

No 612-025-00-X



Nota C

Nitrotoluidin  
 Nitrotoluidin  
 Nitrotoluidine  
 Nitrotoluidine  
 Nitrotoluidina  
 Nitrotoluidine

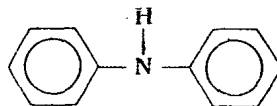


R: 23/24/25-33

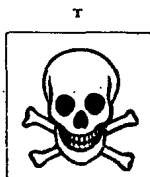
S: 28-36/37-44

Cas No

No. 612-026-00-5



Diphenylamin  
 Diphenylamin  
 Diphenylamine  
 Diphénylamine  
 Defenilamina  
 Difenylamine

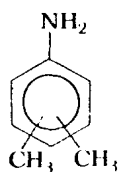


R: 23/24/25-33

S: 28-36/37-44

Cas No 1300-73-8

No 612-027-00-0



Nota C

Xylidin  
Xylidin  
Xylidine  
Xylidine  
Xilidina  
Xylidine

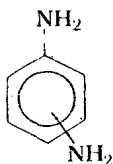


R: 23/24/25-33

S: 28 36/37-44

Cas No 25265-76-3

No 612-028-00-6



Nota C

Diaminobenzen (Phenylendiamin)  
Phenylendiamin  
Phenylenediamine  
Phénylènediamine  
Fenilendiamina  
Fenyleendiamine



R: 23/24/25

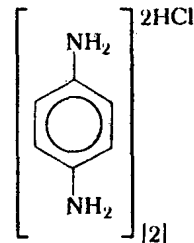
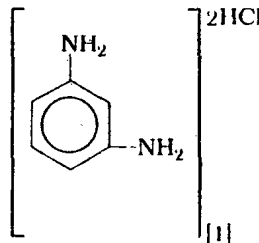
S: 28-44

Cas No 108-45-2 (m) [1]  
106-40-3 (p) [2]

No 612-029-00-1

Nota C

*meta*-Phenylendiamindihydrochlorid [1]  
*para*-Phenylendiamindihydrochlorid [2]  
1,3-Phenylendiamin-dihydrochloride [1]  
1,4-Phenylendiamin-dihydrochloride [2]  
*m*-Phenylenediamine dihydrochloride [1]  
*p*-Phenylenediamine dihydrochloride [2]  
Dichlorhydrate de *m*-phénylènediamine [1]  
Dichlorhydrate de *p*-phénylènediamine [2]  
Dicloridrato di *m*-fenilendiamina [1]  
Dicloridrato di *p*-fenilendiamina [2]  
*m*-Fenyleendiaminedichloorhydraat [1]  
*p*-Fenyleendiaminedichloorhydraat [2]



R: 23/24/25

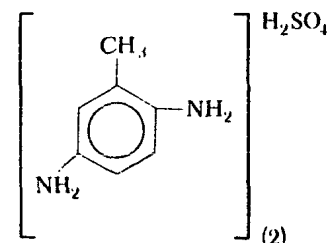
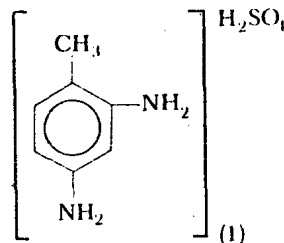
S: 28-44

Cas No 6369-59-1 (2)

No 612-030-00-7

Nota C

2-Methyl-*meta*-phenylendiaminosulfat, (1)  
2-Methyl-*para*-phenylendiaminosulfat, (2)  
2,4-Diamino-toluol-monosulfat, (1)  
2,5-Diamino-toluol-monosulfat, (2)



4-Methyl-*m*-phenylenediamine sulphate, (1) (2,4-Diaminotoluene sulphate)  
3-Methyl-*p*-phenylenediamine sulphate (2) (2,5-Diaminotoluene sulphate)  
Sulfate de *m*-toluylènediamine (Sulfate de 2,4-diaminotulène) (1)  
Sulfate de *p*-toluylènediamine (Sulfate de 2,5-diaminotulène) (2)  
Solfato di *m*-toluilendiamina, (1)  
Solfato di *p*-toluilendiamina, (2)  
2,4-toluyleendiaminesulfaat, (1)  
2,5-toluyleendiaminesulfaat, (2)



R: 20/21/22

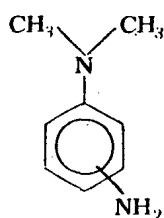
S: 28



Cas No

2836-03-5 (o)  
2836-04-6 (m)  
99-98-6 (p)

No 612-031-00-2



Nota C

*N,N*-Dimethylphenylendiamin (*o,m,p*)  
*N,N*-Dimethyl-phenylendiamin (*o,m,p*)  
*NN*-Dimethylphenylenediamine (*o,m,p*)  
*N,N*-Diméthylphénylènediamine (*o,m,p*)  
*N,N*-Dimetilfenilendiamina (*o,m,p*)  
*N,N*-Dimethylfenyleendiamine (*o,m,p*)

T

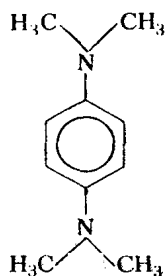


R: 23/24/25

S: 28-44

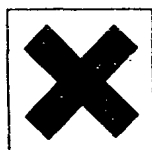
Cas No 100-22-1

No 612-032-00-8



*N,N,N',N'*-Tetramethyl-*para*-phenylendiamin  
*N,N,N',N'*-Tetramethyl-*p*-phenylendiamin  
*NNN'N'*-Tetramethyl-*p*-phenylenediamine  
*N,N,N',N'*-Tétraméthyl-*p* phénylènediamine  
*N,N,N',N'*-Tetrametil-*p*-fenilendiamina  
*N,N,N',N'*-Tetramethyl-*p*-fenyleendiamine

Xn



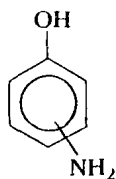
R: 20/21/22

S: 28

Cas No

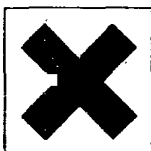
No 612-033-00-3

Nota C



Aminophenol  
 Aminophenol  
 Aminophenol  
 Aminophénol  
 Aminofenolo  
 Aminofenol

Xn

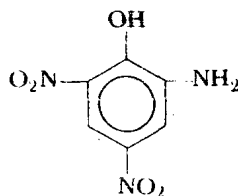


R: 20/21/22

S: 28

Cas No 96-91-3

No 612-034-00-9



2-Amino-4,6-dinitrophenol, (picraminsyre)  
 2-Amino-4,6-dinitro-phenol (Pikraminsäure)  
 2-Amino-4,6-dinitrophenol (Picramic acid)  
 2-Amino-4,6-dinitrophénol (Acide picramique)  
 2-Amino-4,6-dinitrofenolo (Acido picrammico)  
 2-Amino-4,6-dinitrofenol (Pikraminezuur)

E



Xn

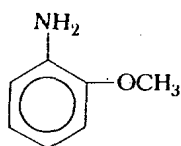


R: 1-20/21/22

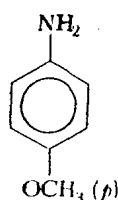
S: 35

Cas No 90-04-0 (*o*)  
104-94-0 (*p*)

No 612-035-00-4



(*o*)



OCH<sub>3</sub> (*p*)

Nota C

2-Methoxyanilin (*ortho*-Anisidin)

4-Methoxyanilin (*para*-Anisidin)

2-Methoxy-anilin (*o*-Anisidin)

4-Methoxy-anilin (*p*-Anisidin)

2-Methoxyaniline (*o*-Anisidine)

4-Methoxyaniline (*p*-Anisidine)

2-Méthoxyaniline (*o*-Anisidine)

4-Méthoxyaniline (*p*-Anisidine)

2-Metossi-anilina (*o*-Anisidina)

4-Metossi-anilina (*p*-Anisidina)

2-Methoxy-aniline (*o*-Anisidine)

4-Methoxy-aniline (*p*-Anisidine)

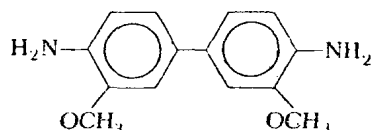


R: 26/27/28-33

S: 28-36/37-45

Cas No 119-90-4

No 612-036-00-X



3,3'-Dimethoxybenzidin (*ortho*-Dianisidin)

3,3'-Dimethoxy-benzidin (*o*-Dianisidin)

3,3'-Dimethoxybenzidine (*o*-Dianisidine)

3,3'-Diméthoxy-benzidine (*o*-Dianisidine)

3,3'-Dimetossibenzidina (*o*-Dianisidina)

3,3'-Dimethoxybenzidine (*o*-Dianisidine)



R: 26/27/28-33

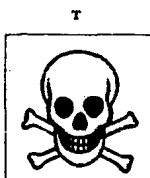
S: 36/37-28-45

Cas No

No 612-037-00-5

Nota A

Salte af *ortho*-Dianisidin  
 Salze von *o*-dianisidin  
 Salts of *o*-dianisidine  
 Sels d' *o*-dianisidine  
 Sali di *o*-dianisidina  
 Zouten van *o*-dianisidine

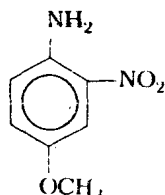


R: 26/27/28-33

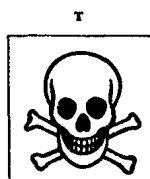
S: 28-36/37-45

Cas No 96-96-8

No 612-038-00-0



4-Methoxy-2-nitroanilin (*ortho*-Nitro-*para*-anisidin)  
 4-Methoxy-2-nitro-anilin (2-Nitro-*p*-anisidin)  
 4-Methoxy-2-nitroaniline (2-Nitro-*p*-anisidine)  
 4-Méthoxy-2-nitroaniline (2-Nitro-*p*-anisidine)  
 4-Metossi-2-nitroanilina (2-Nitro-*p*-anisidina)  
 4-Methoxy-2-nitroaniline (2-Nitro-*p*-anisidine)

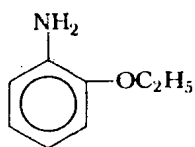


R: 26/27/28-33

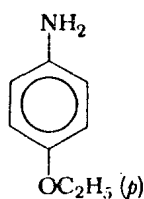
S: 28-36/37-45

Cas No 94-70-2 (*o*)  
156-43-4 (*p*)

No 612-039-00-6



(*o*)



(*p*)

Nota C

- 2-Ethoxyanilin (*ortho*-Phenetidin)
- 4-Ethoxyanilin (*para*-Phenetidin)
- 2-Ethoxyanilin (*o*-Phenetidin)
- 4-Ethoxyanilin (*p*-Phenetidin)
- 2-Ethoxyaniline (*o*-Phenetidine)
- 4-Ethoxyaniline (*p*-Phenetidine)
- 2-Ethoxyaniline (*o*-Phénétidine)
- 4-Ethoxyaniline (*p*-Phénétidine)
- 2-Etossianilina (*o*-fenetidina)
- 4-Etossianilina (*p*-fenetidina)
- 2-Ethoxy-aniline (*o*-fenetidine)
- 4-Ethoxy-aniline (*p*-fenetidine)

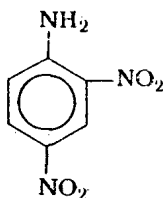


R: 23/24/25-33

S: 28-36/37-45

Cas No 97-02-9

No 612-040-00-1



- 2,4-Dinitroanilin
- 2,4-Dinitroanilin
- 2,4-Dinitroaniline
- 2,4-Dinitroaniline
- 2,4-Dinitroanilina
- 2,4-Dinitroaniline

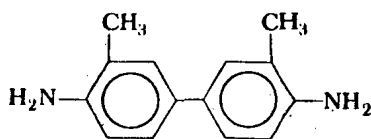


R: 26/27/28-33

S: 28-36/37-45

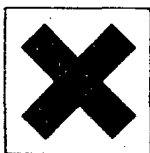
Cas No 119-93-7

No 612-041-00-7



3,3'-Dimethylbenzidin (*o*-Tolidin)  
 3,3'-Dimethyl-benzidin  
 3,3'-Dimethylbenzidine (*o*-Tolidine)  
 3,3'-Diméthylbenzidine (*o*-Tolidine)  
 3,3'-Dimetilbenzidina (2-Tolidina)  
 3,3'-Dimethylbenzidine (2-Tolidine)

Xn

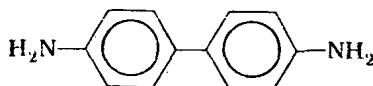


R: 20/21/22

S: 22-36

Cas No 92-87-5

No 612-042-00-2



Benzidin  
 Benzidin  
 Benzidinø  
 Benzidine  
 Benzidina  
 Benzidine

T

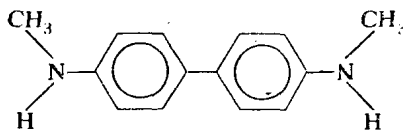


R: 26/27/28-39

S: 22-27-36-45

Cas No 8810-74-4

No 612-043-00-8



*N,N'*-Dimethylbenzidin  
*N,N'*-Dimethyl-benzidin  
*NN'*-Dimethylbenzidine  
*N,N'*-Diméthylbenzidine  
*N,N'*-Dimetilbenzidina  
*N,N'*-Dimethylbenzidine

Xn

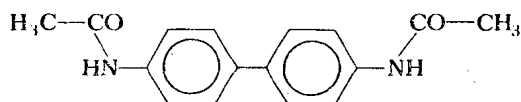


R: 20/21/22

S: 22-36

Cas No

No 612-044-00-3



*N,N'*-Diacetylbenzidin  
*N,N'*-Diacetyl-benzidin  
*NN'*-Diacetylbenzidine  
*N,N'*-Diacétylbenzidine (4,4'-Diacétamidobiphényle)  
*N,N'*-Diacétilbenzidina  
*N,N'*-Diacetylbenzidine

Xn

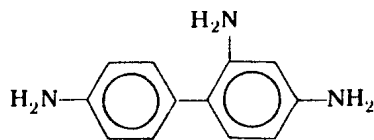


R: 20/21/22

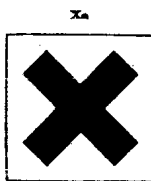
S: 22-36

Cas No

No 612-045-00-9



2-Aminobenzidin  
 2-Amino-benzidin  
 2-Aminobenzidine  
 2-Aminobenzidine (2,4,4'-Triaminobiphényle)  
 2-Aminobenzidina  
 2-Aminobenzidine

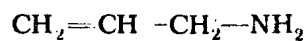


R: 20/21/22

S: 22-36

Cas No 107-11-9

N 612-046-00-4



Allylamin  
 Allylamin  
 Allylamine  
 Allylamine  
 Allilamina  
 Allylamine



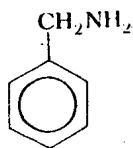
R: 11-23/24/25

S: 9-16-24/25-44



Cas No

No 612-047-00-X



Benzylamin  
Benzylamin  
Benzylamine  
Benzylamine  
Benzilamina  
Benzylamine

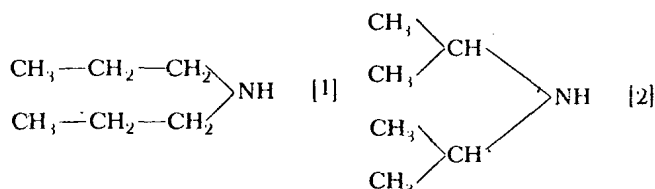


R: 34

S: 26

Cas No 142-84-7 [1]  
108-18-9 [2]

No 612-048-00-5



Dipropylamin [1]  
Di-isopropylamin [2]  
Di-n-propylamin [1]  
Di-isopropylamin [2]  
Di-n-propylamine [1]  
Di-isopropylamine [2]  
Di-n-propylamine [1]  
Di-isopropylamine [2]  
Di-n-propilamina [1]  
Di-isopropilamina [2]  
Di-n-propylamine [1]  
Di-isopropylamine [2]

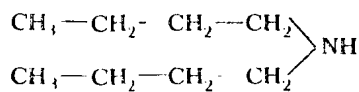


R: 11-36/37/38

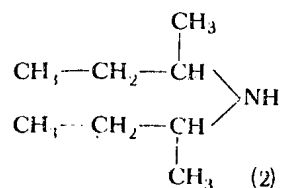
S: 9-16

Cas No 111-92-2 [1]

No 612-049-00-0



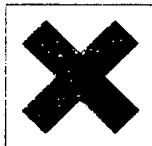
(1)



(2)

Dibutylamin (1)  
 Di-*sec*-butylamin (2)  
 Di-*n*-butylamin (1)  
 Di-*sec*-butylamin (2)  
 Di-*n*-butylamine (1)  
 Di-*sec*-butylamine (2)  
 Di-*n*-butylamine (1)  
 Di-*sec*-butylamine (2)  
 Di-*n*-butilamina (1)  
 Di-*sec*-butilamina (2)  
 Di-*n*-butylamine (1)  
 Di-*sec* butylamine (2)

Xa

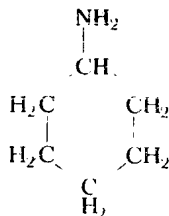


R: 10-20/21/22

S:

Cas No 108-91-8

No 612-050-00-6



Cyclohexylamin  
 Cyclohexylamin  
 Cyclohexylamine  
 Cyclohexylamine  
 Cicloesilamina  
 Cyclohexylamine

Xi

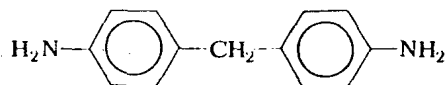


R: 10-20/22-36/38

S:

Cas No

No 612-051-00-1



4,4'-Diaminodiphenylmethan  
 4,4'-Diamino-diphenyl-methan  
 4,4'-Diaminodiphenylmethane (4,4'-Méthylenedianiline)  
 4,4'-Diaminodiphénylméthane  
 4,4'-Diaminodifenilmetano  
 4,4'-Diaminodifenylmethaan

Xn

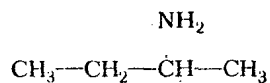


R: 20/21/22

S:

Cas No

No 612-052-00-7



2-Aminobutan  
 2-Amino-butan  
 2-Aminobutane (*sec* Butylamine)  
 2-Aminobutane (*sec*-Butylamine)  
 2-Aminobutano  
 2-Aminobutaan

F



Xi

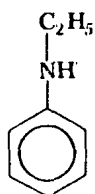


R: 11-36/37/38

S: 13-16-29

Cas No 103-69-5

No 612-053-00-2



*N*-Ethylanilin  
*N*-Ethylanilin  
*N*-Ethylaniline  
*N*-Ethylaniline  
*N*-Etilanilina  
*N*-Ethylaniline

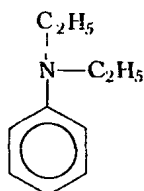


R: 23/24/25-33

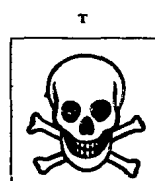
S: 28-37-44

Cas No 91-66-7

No 612-054-00-8



*N,N*-Diethylanilin  
*N,N*-Diethylanilin  
*NN*-Diethylaniline  
*N,N*-Diethylaniline  
*N,N*-Dietilanilina  
*N,N*-Diethylaniline

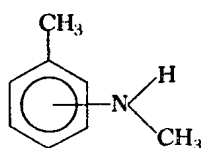


R: 23/24/25-33

S: 28-37-44

Cas No

No 612-055-00-3



Nota A

*N*-Methyltoluidin  
*N*-Methyl-toluidin  
*N*-Methyltoluidine  
*N*-Méthyltoluidine  
*N*-Metiltoluidina  
*N*-Methyltoluidine

T

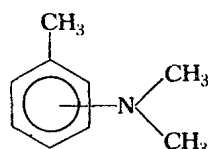


R: 23/24/25-33

S: 28-36/37-44

Cas No

No 612-056-00-9



Nota C

*N,N*-Dimethyltoluidin  
*N,N*-Dimethyl-toluidin  
*NN*-Dimethyltoluidine  
*N,N*-Diméthyltoluidine  
*N,N*-Dimetiltoluidina  
*N,N*-Dimethyltoluidine

T

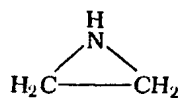


R: 23/24/25-33

S: 28-36/37-44

Cas No 151-56-4

No 613-001-00-1



Ethylenimin, (Aziridin)  
 Ethylenimin, (Aziridin)  
 Ethyleneimine, (Aziridine)  
 Ethylèneimine (Aziridine)  
 Etilenimina (Aziridina)  
 Ethyleenimine, (Aziridine)



R: 11-26/27/28-40

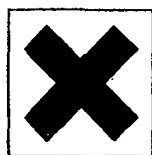
S: 9-29-36-45

Cas No 110-86-1

No 613-002-00-7



Pyridin  
 Pyridin  
 Pyridine  
 Pyridine  
 Piridina  
 Pyridine

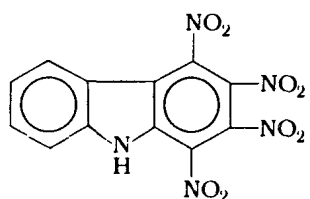


R: 11-20/21/22

S: 26-28

Cas No 28483-24-9

No 613-003-00-2

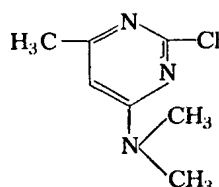


1,2,3,4-Tetranitrocarbazol  
 1,2,3,4-Tetranitrocarbazol  
 1,2,3,4-Tetranitrocarbazole  
 1,2,3,4-Tétranitrocarbazole  
 1,2,3,4-Tetranitrocarbazolo  
 1,2,3,4-Tetranitrocarbazol

E	Xn	
		R: 1-20/21/22
		S: 35

Cas No 535-89-7

No 613-004-00-8

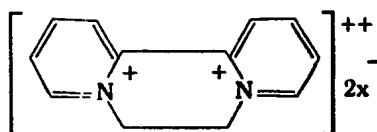


crmidin,  
 2-Chlor-4-dimethylamino-6-methylpyrimidin  
 crmidin,  
 2-Chlor-4-dimethylamino-6-methyl-pyrimidin  
 crmidine,  
 2-Chloro-4-dimethylamino-6-methylpyrimidine  
 crmidine,  
 2-Chloro-4-diméthylamino-6-méthylpyrimidine  
 crimidina,  
 2-Cloro-4-dimetilamino-6-metil-pirimidina  
 crmidine,  
 2-Chloor-4-dimethylamino-6-methylpyrimidine

T	
	R: 26/27/28
	S: 1-13-45

Cas No 2764-72-9

No 613-005-00-3



Nota A

diquat, salte  
 9,10-Dihydro-8a,10a-diazoniaphenantren  
 diquat und seine Salze  
 1,1'-Ethylen-2,2'-bipyridinium  
 diquat, and salts  
 9,10-Dihydro-8a,10a-diazoniaphenanthrene ion  
 diquat, et ses sels  
 1,1'-Ethyène-2,2'-bipyridilium  
 diquat, e i suoi sali  
 1,1-Etilen-2,2'-dipiridinio  
 diquat, en zijn zouten  
 1,1'-Ethyleen-2,2'-dipyridinium

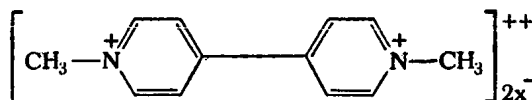


R: 26/27/28

S: 1-13-45

Cas No 1910-42-5

No 613-006-00-9



Nota A

paraquat, salte  
 1,1'-Dimethyl-4,4'-dipyridyl  
 paraquat und seine Salze  
 1,1'-Dimethyl-4,4'-bipyridinium  
 paraquat, and salts  
 1,1'-Dimethyl-4,4'-bipyridylum ion  
 paraquat, et ses sels  
 1,1'-Diméthyl-4,4'-bipyridilium  
 paraquat, e suoi sali  
 1,1'-Dimetil-4,4'-dipiridinio  
 paraquat, en zijn zouten  
 1,1'-Dimethyl-4,4'-dipyridinium



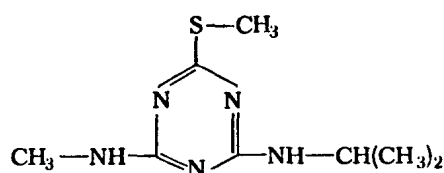
R: 26/27/28

S: 1-13-45



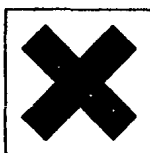
Cas No 1014-69-3

No 613-007-00-4



desmetryn  
 2-Isopropylamino-4-methylamino-6-methylthio-1,3,5-triazin  
 desmetryn  
 2-Isopropylamino-4-methylamino-5-methylthio-1,3,5-triazin  
 desmetryne  
 2-Isopropylamino-4-methylamino-6-methylthio-1,3,5-triazine  
 desmetryne,  
 2-Isopropylamino-4-méthylamino-6-méthylthio-1,3,5-triazine  
 desmetrin  
 2-Isopropilamino-4-metilamino-6-metiltio-1,3,5-triazina  
 desmetryne  
 2-Isopropylamino-4-methylamino-6-methylthio-1,3,5-triazine

Xa

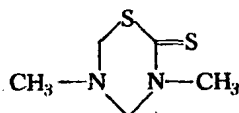


R: 20/21/22

S: 2-13

Cas No 533-74-4

No 613-008-00-X



dazomet,  
 Tetrahydro-3,5-dimethyl-2H-1,3,5-thiadiazin-2-thion  
 dazomet,  
 3,5-Dimethyl-perhydro-1,3,5-thiadiazin-2-thion  
 dazomet,  
 3,5-Dimethyl-1,3,5-thiadiazine-2-thione  
 dazomet,  
 3,5-Diméthyl-1,3,5-tétrahydrothiadiazine-2-thione  
 dazomet,  
 3,5-Dimetil-peridro-1,3,5-tiadiazin-2-tione  
 dazomet,  
 3,5-Dimethyl-perhydro-1,3,5-thiadiazine-2-thion

Xa

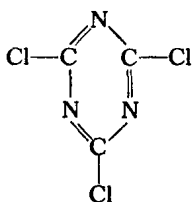


R: 21/22

S: 2-13

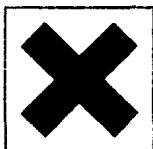
Cas No 108-77-0

No 613-009-00-5



2,4,6-Trichlor-1,3,5-triazin  
 2,4,6-Trichlor-1,3,5-triazin (Cyanurylchlorid)  
 2,4,6-Trichloro-1,3,5-triazine (Cyanuric chloride)  
 2,4,6-Trichloro-1,3,5-triazine (Chlorure de cyanuryle)  
 2,4,6-Tricloro-1,3,5-triazina (Cloruro di cianurile)  
 2,4,6-Trichloor-1,3,5-triazine

xi

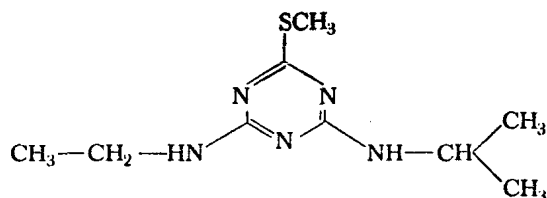


R: 36/37/38

S: 28

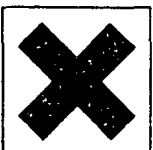
Cas No 834-12-8

No 613-010-00-0



ametryn,  
 2-Ethylamino-4-isopropylamino-6-methylthio-1,3,5-triazin  
 ametryn,  
 2-Ethylamino-4-isopropylamino-6-methylthio-1,3,5-triazin  
 ametryne,  
 2-Ethylamino-4-isopropylamino-6-methylthio-1,3,5-triazine  
 amétryne,  
 2-Ethylamino-4-isopropylamino-6-méthylthio-1,3,5-triazine  
 ametrin,  
 2-Etilamino-4-isopropilamino-6-metiltio-1,3,5-triazina  
 ametrin,  
 2-Ethylamino-4-isopropylamino-6-methylthio-1,3,5-triazine

Xn

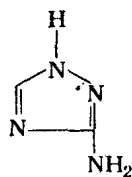


R: 20/22

S: 2-13

Cas No 61-82-5

No 613-011-00-6



amitrol  
3-Amino-1*H*-1,2,4-triazol  
amitrol  
3-Amino-(1*H*)-1,2,4-triazol  
aminotriazole  
3-Amino-(1*H*)-1,2,4-triazole  
aminotriazole  
3-Amino-1*H*-1,2,4-triazole  
amitrolo  
3-Amino-1,2,4-1*H*-triazolo  
amitrol  
3-Amino-(1*H*)-1,2,4-triazol

Xn

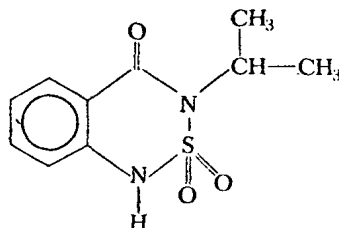


R: 20/21/22

S: 2-13

Cas No

No 613-012-00-1



bentazon  
3-Isopropyl-1*H*-2,1,3-benzothiadiazin-4-on-2,2-dioxid  
bentazon  
3-Isopropyl-1*H*-2,1,3-benzothiadiazin-4-on-2,2-dioxid  
bentazone  
3-Isopropyl-(1*H*)-2,1,3-benzothiadiazin-4-one 2,2-dioxide  
bentazone  
3-Isopropyl-1*H*-3*H*-2,1,3-benzothiadiazine-4-one-2,2-dioxyde  
bentazon  
3-Isopropil-1*H*,3*H*,2,1,3-benzotiodiazin-4-one-2,2-diossido  
bentazon  
3-Isopropyl-1*H*,2,1,3-benzothiodiazine-4-on-2,2-dioxide

Xn

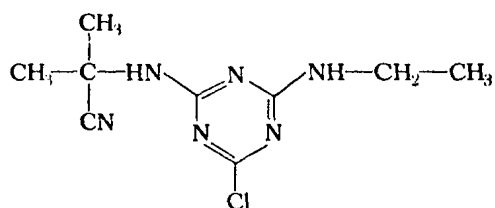


R: 20/21/22

S: 2-13

Cas No

No 613-013-00-7



cyanazin,  
 2-Chlor-6-(4-cyano-1-methyl-ethylamino)-6-ethylamino-1,3,5-triazin  
 cyanazin,  
 4-Chlor-6-(1-cyano-1-methyl-ethylamino)-2-ethylamino-1,3,5-triazin  
 cyanazine,  
 2-Chloro-4-(1-cyano-1-methylethylamino)-6-ethylamino-1,3,5-triazine  
 cyanazine,  
 2-(4-Chloro-6-éthylamino-1,3,5-triazine-2-yl-amino)-2-méthyl-propionitrile  
 cyanazine,  
 2-(4-Cloro-6-etilamino-1,3,5-triazin-2-il)amino-2-metil-propionitrile  
 cyanazine,  
 4-Chloor-6-(1-cyano-1-methyl-ethylamino)-2-ethylamino-1,3,5-triazine

T

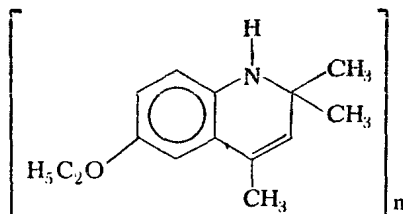


R: 23/24/25

S: 2-13-44

Cas No

No 613-014-00-2



ethoxyquin,  
 6-Ethoxy-1,2-dihydro-2,2,4-trimethylquinolin  
 ethoxychin,  
 6-Ethoxy-2,2,4-trimethyl-1,2-dihydro-chinolin  
 ethoxyquin,  
 6-Ethoxy-1,2-dihydro-2,2,4-trimethylquinoline  
 éthoxyquine,  
 6-Ethoxy-2,2,4-triméthyl-1,2-dihydroquinoléine  
 ethoxyquin,  
 6-Etossi-2,2,4-trimetil-1,2-diidrochinolina  
 ethoxychin,  
 6-Ethoxy-2,2,4-trimethyl-1,2-dihydrochinoline

Xn

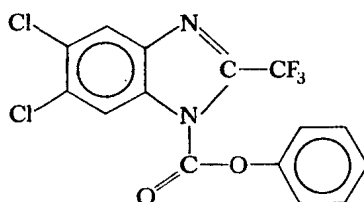


R: 20/21/22

S: 2-13

Cas No

No 613-015-00-8



fenazaflor,  
 5,6-Dichlor-1-phenoxycarbonyl-2-trifluormethylbenzimidazol  
 fenazaflor,  
 Phenyl-(5,6-dichlor-2-trifluor-methyl-1-benzimidazol)-carboxylat  
 fenazaflor,  
 Phenyl 5,6-dichloro-2-trifluoromethylbenzimidazole-1-carboxylate  
 fénazaflor,  
 5,6-Dichloro-2-trifluorométhyl-1-benzimidazole-carboxylate de phényle  
 fenazaflor,  
 5,6-Dicloro-2-trifluorometil-1-benzimidazolcarbossilato di fenile  
 fenazaflor,  
 5,6-Dichloor-1-fenoxy-carbonyl-2 trifluormethylbenzimidazool

Xa

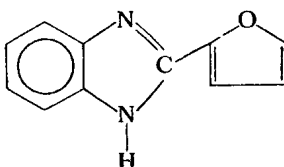


R: 20/21/22

S: 2-13

Cas No

No 613-016-00-3



fuberidazol,  
 2-(2-Furyl)-benzimidazol  
 fuberidazol,  
 2-(2-Furyl)-benzimidazol-1,3  
 fuberidazole,  
 2-(2-Furyl)benzimidazole  
 fubéridazole,  
 2-(2-Furyl)benzimidazole  
 fuberidazole,  
 2-(2'-furyl)-benzimidazolo  
 fuberidazol,  
 2-(2-furyl)-benzimidazool-1,3

Xa

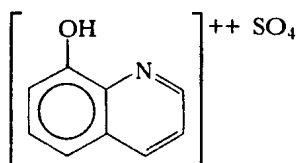


R: 20/21/22

S: 2-13

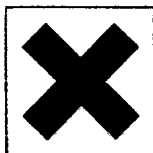
Cas No 134-31-6

No 613-017-00-9



8-Hydroxyquinolinsulfat  
 8-Hydroxychinolin-sulfat  
 8-Hydroxyquinoline sulphate  
 Sulphate de 8 hydroxyquinoléine  
 8-Idrossichinolina solfato  
 8-Hydroxy-chinoline-sulfaat

Xn

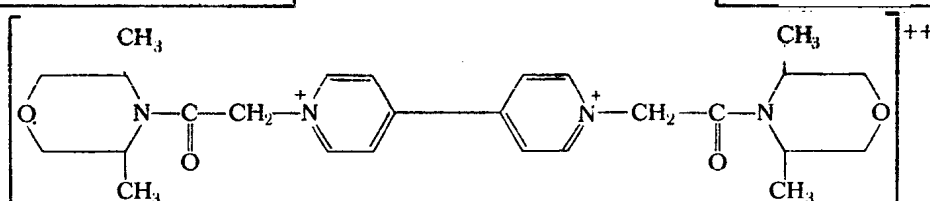


R: 20/21/22

S: 2-13

Cas No

No 613-018-00-4



Nota A

morfamquat, salte  
 1,1'-bis-(3,5-Dimethylmorpholinocarbonylmethyl)-4,4'-dipyridyl  
 morphamquat und seine Salze  
 Bis-(3,5-dimethyl-morpholino-carbonyl-methyl)-1,1'-bipyridylum  
 morfamquat, and salts  
 1,1'-Bis (3,5-dimethylmorpholinocarbonylmethyl)-4,4'bipyridylum ion  
 morfamquat, et ses sels  
 1,1'-Bis-(3,5-Diméthyl-morpholino-carbonyl-méthyl)-4,4'-bipyridylum  
 morfamquat, e i suoi sali  
 1,1'-bis(3,5-Dimetil morfolinocarbonil-metil)-4,4'-bipiridilio  
 morfamquat, en zijn zouten  
 1,1 bis(3,5-Dimethylmorpholinocarbonylmethyl)-4,4'dipyridilium

Xn

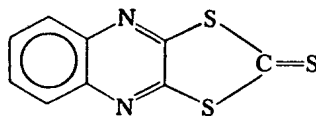


R: 20/21/22

S: 2-13

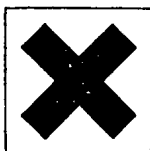
Cas No 93-75-4

No 613-019-00-X



thioquinox,  
 2-Thio-1,3-dithiolo (4,5-*b*)quinoxalin .  
 thiochinox,  
*S,S*-Chinoxalin-2,3-diyl-trithiocarbonat  
 thioquinox,  
 2-Thio-1,3-dithiolo[4,5,*b*]quinoxaline  
 thioquinox,  
 1,3-Dithiolo [4,5,*b*]quinoxaline-2-thione  
 thioquinox,  
 1,3-Ditiolo[4,5,*b*]-chinossalin-2-tione  
 thiochinox,  
 2,3-Chinoxalinediyl-trithiocarbonaat

Xa

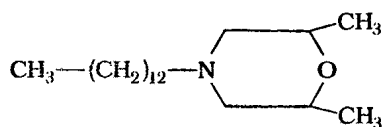


R: 20/22

S: 2-13-24

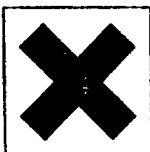
Cas No

No 613-020-00-5



tridemorph,  
 4-Tridecyl-2,6-dimethylmorpholin  
 tridemorph,  
 2,6-Dimethyl-4-tridecyl-morpholin  
 tridemorph,  
 2,6-Dimethyl-4-tridecylmorpholine  
 tridémorphe,  
 2,6-Diméthyl-4-tridécyl-morpholine  
 tridemorph,  
 2,6-Dimetil-4-tridecilmorfolina  
 tridemorph,  
 Tridecyl-2,6-dimethylmorfoline

Xa

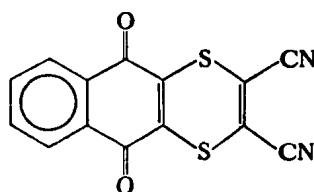


R: 20/21/22

S: 2-13

Cas No

No 613-021-00-0



dithianon,  
2,3-Dicyano-1,4-dithia-anthraquinon  
dithianon,  
2,3-Dicyano-9,10-dioxo-1,4-dithia-anthracen  
dithianon,  
2,3-Dicyano-1,4-dithia-anthraquinone  
dithianon,  
9,10-Dioxo-1,4-dithia-anthracène-2,3-dicarbonitrile  
dithianon,  
9,10-Diosso-1,4-ditia-antracen-2,3-dicarbonitrile  
dithianon,  
2,3-Dicyano-9,10-dioxo-1,4-dithia-anthraceen

Xn



R: 20/21/22

S: 2-13

Cas No

No 613-022-00-6

Pyrethriner indeholdende Cineriner  
Pyrethrine einschließlich Cinerine  
Pyrethrins including Cinerins  
Pyréthrines y compris Cinérines  
Piretrine, comprese le cinerine  
Pyrethrinen met inbegrip van cinerinen

Xn



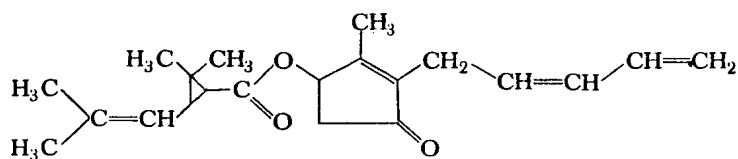
R: 20/21/22

S: 2-13



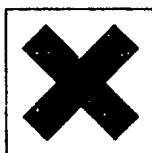
Cas No 121-21-1

No 613-023-00-1



Pyrethrin I,  
 Pyrethrin I,  
 2,2-Dimethyl-3-(2-methyl-prop-1-enyl)-cyclopropan-carbonsäure-O-(+)  
*cis*-4[3-methyl-2-(penta-2,4-dienyl)-cyclopent-2-en-1-on]-ester  
 Pyrethrin I,  
 Pyrèthrine I,  
 Piretrina I,  
 Pyrethrine I,

Xa

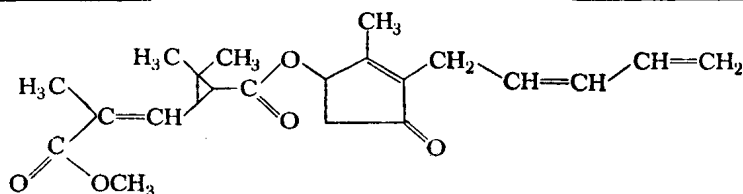


R: 20/21/22

S: 2-13

Cas No 121-29-9

No 613-024-00-7



Pyrethrin II,  
 Pyrethrin II,  
 2,2-Dimethyl-3-(3-methoxy-2-methyl-3-oxo-prop-1-enyl)-cyclopropan-  
 carbonsäure-O-(+)*cis*-4 [3-methyl-2-(penta-2,4-dienyl)-cyclopent-2-en-1-on]-ester  
 Pyrethrin II,  
 Pyrèthrine II,  
 Piretrina II,  
 Pyrethrine II,

Xa

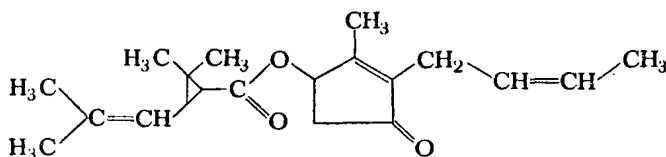


R: 20/21/22

S: 2-13

Cas No 97-12-1

No 613-025-00-2



Cinerin I,  
 Cinerin I,  
 2,2-Dimethyl-3-(2-methyl-prop-1-enyl)-cyclopropan-carbonsäure-  
*O*-(+)*cis*[2-but-2-enyl]-methyl-cyclopent-2-en-1-on]-ester  
 Cinerin I,  
 Cinerine I,  
 Cinerina I,  
 Cinerine I,

Xa

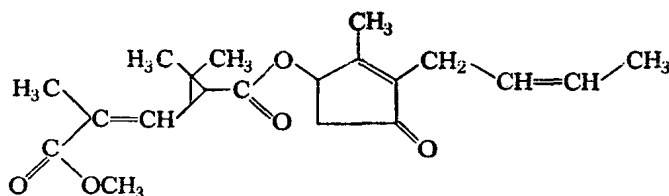


R: 20/21/22

S: 2-13

Cas No 121-20-0

No 613-026-00-8



Cinerin II,  
 Cinerin II,  
 2,2-Dimethyl-3-(3-methoxy-2-methyl-3-oxo-prop-1-enyl)-cyclopropan-  
 carbonsäure-*O*-(+)*cis*-4[(2-but-2-enyl)-3-methyl-cyclopent-2-en-1-on]-ester  
 Cinerin II,  
 Cinerine II,  
 Cinerina II,  
 Cinerine II,

Xa

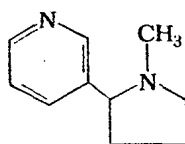


R: 20/21/22

S: 2-13

Cas No 54-11-5

No 614-001-00-4



Nicotin  
Nikotin  
3-Pyridyl-N-methylpyrrolidin  
Nicotine  
Nicotine  
Nicotina  
Nicotine



R: 26/27/28

S: 1-13-28-45

Cas No.

No 614-002-00-X

Nota A

Salte af Nicotin  
Nikotinsalze  
Salts of nicotine  
Sels de Nicotine  
Sali di Nicotina  
Nicotine zouten

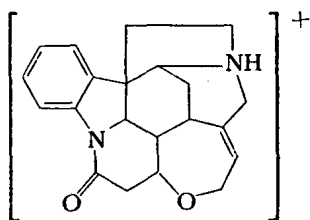


R: 26/27/28

S: 1-13-28-45

Cas No 57-24-9

No 614-003-00-5



Strychnin (Stryknin)

Strychnin

2,4a,5,5a,8,15,15a,15b,15c-Decahydro-4,6-methano-14*H*,16*H*-indolo  
[3,2,1-ij]oxepino[2,3,4-de]pyrrolo[2,3-h]chinolin-14-on

Strychnine

Strychnine

Stricnina

Strychnine

T



R: 26/28

S: 1-13-45

Cas No

No 614-004-00-0

Nota A

Salte af Strychnin (Stryknin)

Strychninsalze

Salts of strychnine

Sels de Strychnine

Sali di Stricnina

Strychnine zouten

T

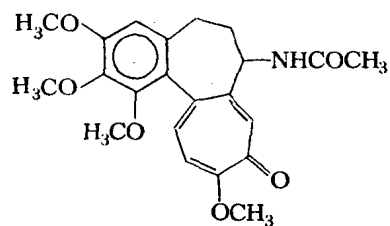


R: 26/28

S: 1-13-28-45

Cas No 64-86-8

No 614-005-00-6



Kolkicin

Colchicin

7-Acetamido-1,2,3,10-tetramethoxy-5,6,7,9-tetrahydrobenzo[a]heptalen-9-on

Colchicine

Colchicine

Colchicina

Colchicine

T

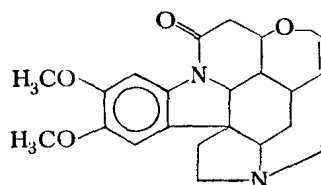


R: 26/28

S: 1-13-45

Cas No 357-57-3

No 614-006-00-1



Brucin

Brucin

2,3-Dimethoxy-strychnin

Brucine

Brucine

Brucina

Brucine

T



R: 26/28

S: 1-13-45

Cas No

No 614-007-00-7

Nota A

Salte af Brucin  
 Brucinsalze  
 Salts of brucine  
 Sels de Brucine  
 Sali di Brucina  
 Brucine zouten



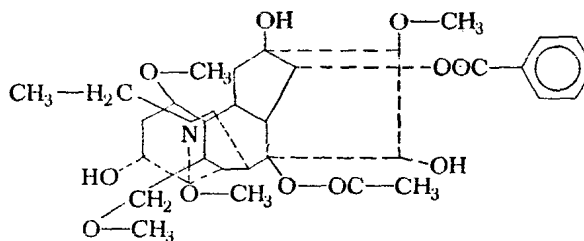
R: 26/28

S: 1-13-45

Cas No 302-27-2

No 614-008-00-2

Aconitin  
 Aconitin  
 Aconitine  
 Aconitine  
 Aconitina  
 Aconitine



R: 26/28

S: 1-24-45

Cas No

No 614-009-00-8

Nota A

Salte af Aconitin  
 Salze von Aconitin  
 Salts of aconitine  
 Sels d'Aconitine  
 Sali di Aconitina  
 Aconitine zouten

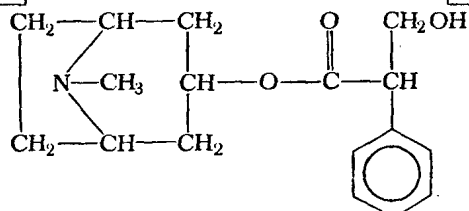


R: 26/28

S: 1-24-45

Cas No 51-55-8

No 614-010-00-3



Atropin  
 Atropin  
 DL-Tropyl-tropat  
 Atropine  
 Atropine  
 (DL-Tropate de tropyle)  
 Atropina  
 Atropine



R: 26/28

S: 1-25-45

Cas No

No 614-011-00-9

Nota A

Salte af Atropin  
 Salze von Atropine  
 Salts of atropine  
 Sels d'Atropine  
 Sali di Atropina  
 Atropine zouten

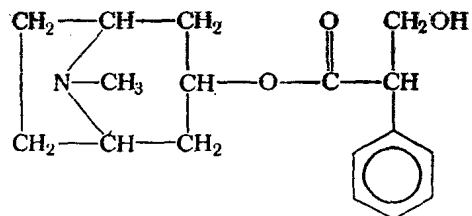


R: 26/28

S: 1-25-45

Cas No 101-31-5

No 614-012-00-4



Hyoscyamin  
 Hyoscyamin  
 L Tropol-tropat  
 Hyoscyamine  
 Hyoscyamine  
 (L-Tropate de tropyle)  
 Iosciamina  
 Hyoscyamine



R: 26/28

S: 1-24-45



Cas No

No 614-013-00-X

Nota A

Salte af Hyoscyamin  
 Salze von Hyoscyamin  
 Salts of hyoscyamine  
 Sels de Hyoscyamine  
 Sali di Iosciamina  
 Hyoscyamine zouten

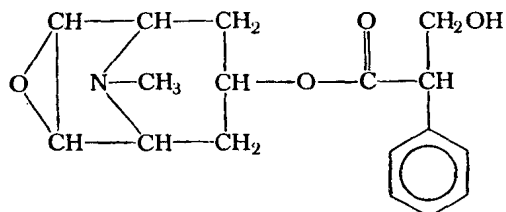


R: 26/28

S: 1-24-45

Cas No 51-34-3

No 614-014-00-5



Scopolamin  
 Scopolamin  
 L-6,7-Epoxy-tropyl-tropat  
 Hyoscine  
 Scopolamine  
 Scopolamina  
 Scopolamine



R: 26/27/28

S: 1-25-45

Cas No

No 614-015-00-0

Nota A

Salte af Scopolamin  
 Salze von Scopolamin  
 Salts of hyoscine  
 Sels de Scopolamine  
 Sali di Scopolamina  
 Scopolamine zouten

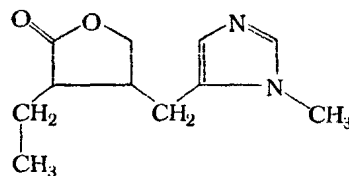


R: 26/27/28

S: 1-25-45

Cas No 92-13-7

No 614-016-00-6



Pilocarpin  
 Pilocarpin  
 3-Ethyl-4-(1-methyl-imidazol-5-yl-methyl)-tetrahydrofuran-2-on  
 Pilocarpine  
 Pilocarpine  
 Pilocarpina  
 Pilocarpine



R: 26/28


S: 1-25-45

Cas No

No 614-017-00-1

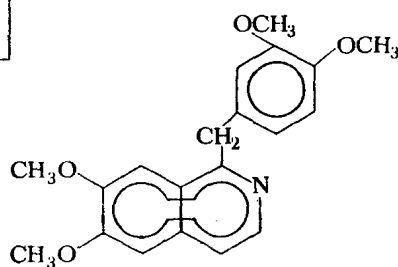
Nota A

Salte af Pilocarpin  
 Salze von Pilocarpin  
 Salts of pilocarpine  
 Sels de Pilocarpine  
 Sali di Pilocarpina  
 Pilocarpine zouten


<p>T</p> 	<p>R: 26/28          S: 1-25-45</p>
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Cas No 58-74-2

No 614-018-00-7



Papaverin  
 Papaverin  
 1-(3',4'-Dimethoxy-benzyl)-6,7-dimethoxy-isochinolin  
 Papaverine  
 Papavérine  
 6,7-Diméthoxy-1-vératryli soquinoléine  
 Papaverina  
 Papaverine

<p>Xn</p> 	<p>R: 22          S: 22</p>
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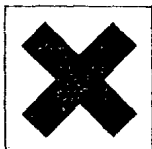
Cas No

No 614-019-00-2

Nota A

Salte af Papaverin  
 Salze von Papaverin  
 Salts of papaverine  
 Sels de Papavérine  
 Sali di papaverina  
 Zouten van papaverine

Xa

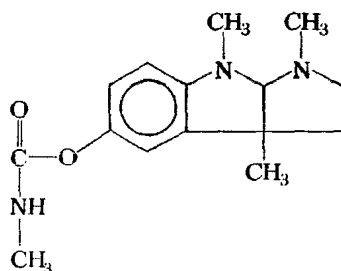


R: 22

S: 22

Cas No 57-47-6

No 614-020-00-8



Physostigmin  
 Eserin (Physostigmin)  
 1,3a,8-Trimethyl-5-methylcarbamoyloxy-1,2,3,3a,8,8a-hexahydroindolo  
 [2,3-b]indol  
 Physostigmine  
 Esérine (Physostigmine)  
 Eserina (Fisostigmina)  
 Physostigmine

T



R: 26/28

S: 1-25-45

Cas No

No 614-021-00-3

Nota A

Salte af Physostigmin  
 Salze von Eserin  
 Salts of physostigmine  
 Sels d'Esérine (Physostigmine)  
 Sali di Eserina  
 Physostigmine zouten

T

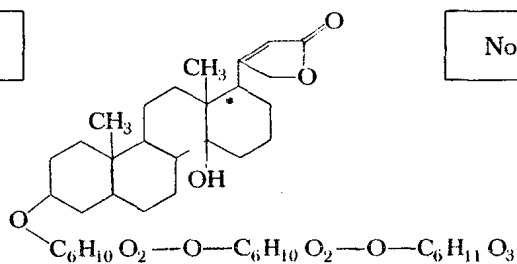


R: 26/28

S: 1-25-45

Cas No 71-63-6

No 614-022-00-9



Digitoxin  
 Digitoxin  
 3 $\beta$ ,14 $\beta$ -Dihydroxy-5 $\beta$ -carden-20(22)-olid-3-tridigitoxid  
 Digitoxin  
 Digitoxine (Digitoxoside)  
 Digitossina  
 Digitaline

T

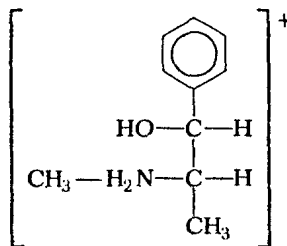


R: 23/25-33

S: 1-44

Cas No

No 614-023-00-4



Ephedrin  
 Ephedrin  
 L-erythro-2-Methylamino-1-phenyl-propan-1-ol  
 Ephedrine  
 Ephédrine  
 (L-2-Méthylamino-1-phényl-1-propanol)  
 Efedrina  
 Efedrine

Xn



R: 22

S: 22-25

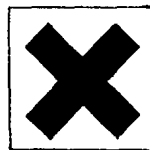
Cas No

No 614-024-00-X

Nota A

Salte af Ephedrin  
 Salze von Ephedrin  
 Salts of ephedrine  
 Sels d'Ephédrine  
 Sali di efedrina  
 Zouten van efedrine

Xn

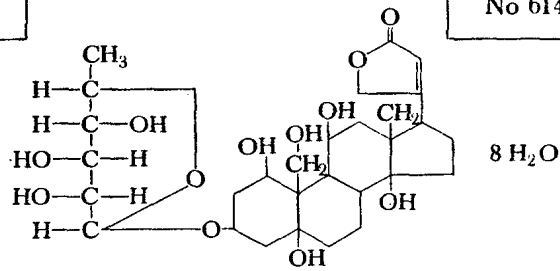


R: 22

S: 22-25

Cas No 36-06-6

No 614-025-00-5



g-Strophantin  
 g-Strophantin  
 1 $\beta$ ,3 $\beta$ ,5 $\beta$ ,11 $\beta$ ,14 $\beta$ ,19-Hexahydroxy-[20(22)-cardenolid]-3-L-rhamnosid  
 Ouabain  
 G-Strophantine (Ouabaïne)  
 Oubaina  
 Oubaine

T

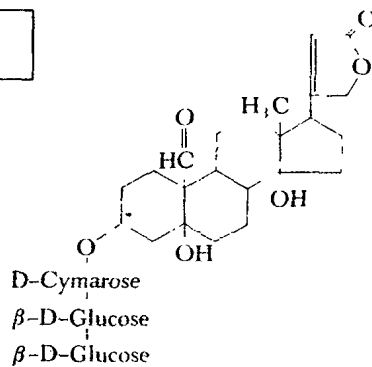


R: 23/25-33

S: 44

Cas No

No 614-026-00-0



K-Strophantin  
 K-Strophantin  
 5 $\beta$ ,14 $\beta$ -Dihydroxy-3 $\beta$ -( $\beta$ -D-glucopyranosido-4 $\beta$ -D-glucopyranosido- $\beta$ -D-cymaropyranosido)-19-oxo-card-20(22)-enolid  
 Strophantin-K  
 K-Strophantine  
 K-Strofantina  
 K-Strophantine

T



R: 23/25/33



S: 44

Cas No 624-83-9

No 615-001-00-7

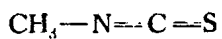


Methylisocyanat  
 Methylisocyanat  
 Methyl isocyanate  
 Isocyanate de méthyle  
 Isocianato di metile (Metilisocianato)  
 Methylisocyanaat


F	T	
		
		R: 12-23/24/25-36/37/38
		S: 9-30-43-44

Cas No 556-61-6

No 615-002-00-2



Methylisothiocyanat  
 Methyl-isothiocyanat  
 Methyl isothiocyanate  
 Isothiocyanate de méthyle  
 Isotiocianato di metile (Metile isotiocianato)  
 Methylisothiocyanaat

Xn	
	
	R: 10-20/22
	S: 24/25




Cas No 463-56-9

No 615-003-00-8



Thiocyansyre  
 Rhodanwasserstoffsäure  
 Thiocyanic acid  
 Acide thiocyanique (Acide sulfocyanique)  
 Acido solfocianico (Acido tiocianico)  
 Thiocyaanzuur


<p><b>Xn</b></p> 	<p><b>R:</b> 20/21/22-32  <b>S:</b> 2-13</p>
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Cas No

No 615-004-00-3

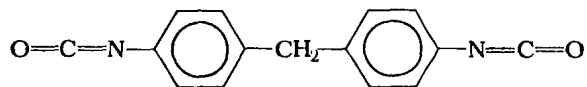
Nota A

Salte af Thiocyansyre  
 Salze von Rhodanwasserstoffsäure  
 Salts of thiocyanic acid  
 Sels de l'acide thiocyanique (Thiocyanates)  
 Sels de l'acide sulfocyanique (Sulfocyanates)  
 Sali dell'acidò solfocianico  
 Zouten van Thiocyaanzuur

<p><b>Xn</b></p> 	<p><b>R:</b> 20/21/22-32  <b>S:</b> 2-13</p>
--	--

Cas No

No 615-005-00-9



Diphenylmethan-4,4'-diisocyanat

Diphenylmethan-4,4'-diisocyanat

Diphenylmethane-4,4'-di-isocyanate[4,4'-Methylenedi(phenyl isocyanate)]

4,4'-Diisocyanate de diphenylméthane

Difenilmetan-4,4'-diisocianato (MDI)

Difenylmethaan-4,4'-diisocyaanoot (MDI)

Xn

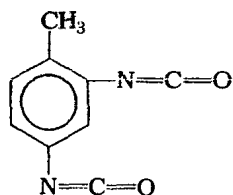


R: 20

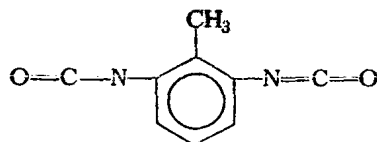
S: 22

Cas No

No 615-006-00-4



(1)



(2)

2,4-Diisocyanatotoluen (1)

2,6-Diisocyanatotoluen (2)

2,4-Diisocyanat-toluol (1)

2,6-Diisocyanat-toluol (2)

2,4-Di-isocyanatotoluene (1) (Toluene-2,4-di-isocyanate)

2,6-Di-isocyanatotoluene (2) (Toluene-2,6-di-isocyanate)

2,4-Di-isocyanate de toluylène (1)

2,6-Di-isocyanate de toluylène (2)

2,4-Toluen-diisocianato (1) (TDI)

2,6-Toluen-diisocianato (2)

Tolueen-2,4-diisocyaanoot (1)

Tolueen-2,6-diisocyaanoot (2) (TDI)

T

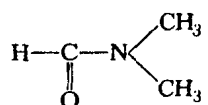


R: 26/27/28


S: 28-38-45

Cas No 68-12-2

No 616-001-00-X

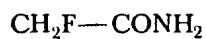


*N,N*-Dimethylformamid  
*N,N*-Dimethylformamid  
 Dimethyl formamide  
*N,N*-Diméthylformamide  
*N,N*-Dimetilformamide  
*N,N*-Dimethylformamide


T	
	
	R: 20-36/37/38-39
	S: 24-26-36-44

Cas No 640-19-7

No 616-002-00-5

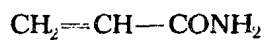


Monofluoracetamid  
 Monofluor-acetamid  
 Fluoroacetamide  
 Fluoroacétamide  
 Monofluoroacetamide  
 Monofluoracetamide

T	
	
	R: 26/27/28
	S: 1/2-20-22-26-45

Cas No 79-06-1

No 616-003-00-0



Acrylamid  
 Acrylamid  
 Acrylamide  
 Acrylamide  
 Acrilamide  
 Acrylamide

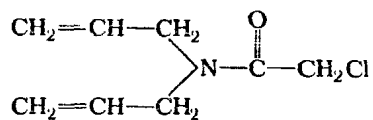


R: 23/24/25-33

S: 27-44

Cas No 93-71-0

No 616-004-00-6



allidochlor,  
*N,N*-Diallylchloracetamid  
 allidochlor,  
*N,N*-Diallyl-chloracetamid  
 allidochlor,  
*NN*-Diallylchloroacetamide  
 alidochlore,  
*NN*-Diallylchloroacétamide  
 allidochlor,  
*NN*-Diallicloracetamide  
 allidochloor,  
*NN*-Diallyl-chlooracetamide

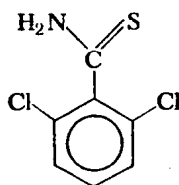


R: 20/21/22-36/38

S: 2-13

Cas No 1918-13-4

No 616-005-00-1



chlorthiamid  
 2,6-Dichlorthiobenzamid  
 chlorthiamid  
 2,6-Dichlor-thiobenzamid  
 chlorthiamid  
 2,6-Dichlorothiobenzamide  
 chlorthiamide  
 2,6-Dichloro-thiobenzamide  
 clortiamid  
 2,6-Dicloro-tiobenzamide  
 chloorthiamide  
 2,6-Dichloor-thiobenzamide

Xa

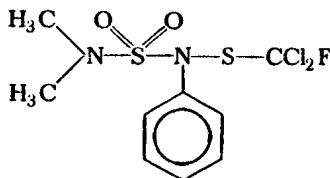


R: 20/21/22

S: 2-13

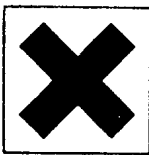
Cas No 1085-98-9

No 616-006-00-7



dichlofluamid,  
*N'*-(Dichlorfluormethylthio)-*N,N*-dimethyl-*N'*-phenylsulfamid  
 dichlofluamid,  
*N'*-(Dichlor-fluor-methylthio)-*N,N*-dimethyl-*N'*-phenyl-schwefelsäurediamid  
 dichlofluamid,  
*N'*-Dichlorofluoromethylthio-*N,N*-dimethyl-*N'*-phenylsulphamide  
 dichlofluamide,  
*N'*-(Dichlorofluorométhyl)thio-*N,N*-diméthyl-*N'*-phényl-sulfonyldiamide  
 dichlofluamide,  
*N'*-(Diclorofluorometil)tio-*N,N*-dimetil-*N'*-fenil-sulfonildiamide  
 dichlofluamide,  
*N'*-[(Dichloor-fluor-methyl)-thiol]-*N,N*-dimethyl-*N'*-fenyl-zwavelzuurdiamide

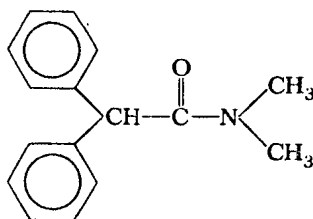
Xa



R: 20/21/22

S: 2-13

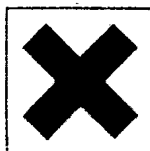
Cas No 957-51-7



No 616-007-00-2

diphenamid,  
*N,N*-Dimethyl-2,2-diphenylacetamid  
 difenamid,  
*N,N*-Dimethylamino-2,2-diphenyl-acetamid  
 diphenamid,  
*N,N*-Dimethyldiphenylacetamide  
 difénamide,  
*N,N*-Diméthyl-2,2-diphényl-acétamide  
 difenamide,  
*N,N* Dimetil 2,2-difenilacetamide  
 difenamide,  
*N,N*-Dimethyl-2,2-difenyl-acetamide

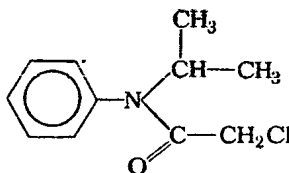
Xn



R: 20/21/22

S: 2-13

Cas No 1918-16-7



No 616-008-00-8

propachlor,  
 2-Chlor-*N*-isopropylacetanilid  
 propachlor,  
*N*-Isopropyl-*N*-phenyl-2-chlor-acetamid  
 propachlor,  
 2-Chloro-*N*-isopropylacetanilide  
 propachlore,  
*N*-Isopropyl-*N*-phényl-2-chloroacétamide  
 propaclor,  
*N*-Isopropil-*N*-fenil-2-cloroaceta mide  
 propachloor,  
 2-Chlor-*N*-fenyl-*N*-isopropylaceetamide

Xn

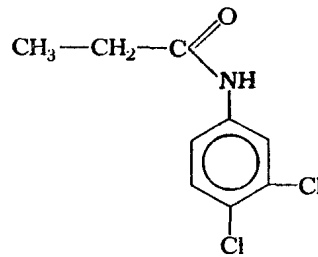


R: 20/21/22-36

S: 2-13

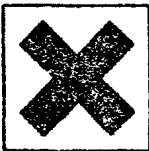
Cas No

No 616-009-00-3



propanil,  
*N*-(3,4-Dichlorphenyl)-propionamid  
 propanil,  
*N*-(3,4-Dichlor-phenyl)-propionamid  
 propanil,  
 3',4'-Dichloropropionanilide  
 propanil,  
*N*-(3,4-Dichlorophényl)propionamide  
 propanil,  
*N*-(3,4-Diclorofenil) propionamide  
 propanil,  
*N*-(3,4-Dichloorfenyl)-propionamide

Xa

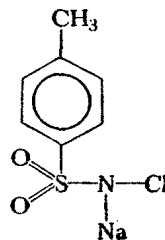


R: 20/21/22

S: 2-13

Cas No

No 616-010-00-9



Chloramin T Natriumsalt  
 Natrium-*N*-chlor-*para*-toluensulphonamid  
 Chloramin T  
 Tosylchloramid-natrium  
 Chloramine T (sodium salt)  
 Sodium-*N*-chloro-*p*-toluenesulphonamide  
 Chloramine T  
*N*-Chloro-*p*-toluènesulfonamide, sel de sodium  
 Cloramina T (sale sodico)  
 Sodio-*p*-toluen-*N*-clorosulfamide  
 Chloramine T (natriumzout)  
*p*-Tolueen-*N*-Chloorsulfamide

Xi

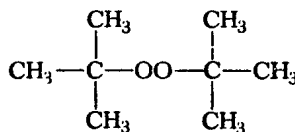


R: 36/37/38

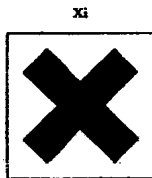
S: 2-7-15

Cas No

No 617-001-00-2



Di-*tert*-butylperoxid  
 Di-*tert*-Butylperoxid  
 Di-*tert*-butyl peroxide  
 Peroxyde de di-*tert*-butyle  
 Perossido di butile *terziario* (*Terz*-butil-perossido)  
 Di-*tert*-butylperoxide

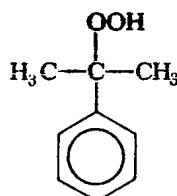


R: 11-37/38

S: 3/7/9-14-27-37/39

Cas No

No 617-002-00-8



$\alpha$ -Hydroperoxicumen  
 $\alpha$   $\alpha$  -Dimethylbenzyl hydroperoxid (Cumolhydroperoxyd)  
 $\alpha$   $\alpha$  -Dimethylbenzyl hydroperoxide (Cumene hydroperoxide)  
 Hydroperoxyde d'  $\alpha$   $\alpha$  -diméthylbenzyle  
 (Hydroperoxyde de cumène)  
 Idroperossido di cumene (Cumene idroperossido)  
 Cumeenhydroperoxide



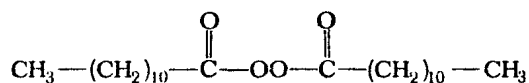
R: 11-35

S: 3/7/9-14-27-37/39





Cas No

No 617-003-00-3

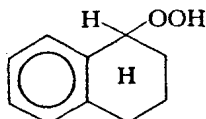


Dilauroylperoxid  
 Dilauroylperoxid  
 Dilauroyl peroxide  
 Peroxyde de dilauroyle  
 Perossido di dilauroile (Dilauroile perossido)  
 Dilaureylperoxide



o	xi	<b>R:</b> 11-36/37/38 <b>S:</b> 3/7/9-14-27-37/39
		

Cas No

No 617-004-00-9

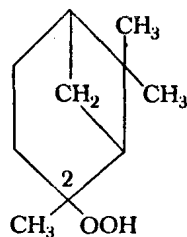


1,2,3,4-Tetrahydro-1-naphthylhydroperoxid  
 (Tetralinhydroperoxid)  
 1,2,3,4-Tetrahydro-1-naphthylhydroperoxid  
 (1-Tetralinhydroperoxid)  
 1,2,3,4-Tetrahydro-1-naphthyl hydroperoxide  
 (Tetralin hydroperoxide)  
 Hydroperoxide de 1,2,3,4-tétrahydro-1-naphthyle  
 (Hydroperoxyde de tétraline)  
 Idroperossido di 1,2,3,4-tetraidro-1-naftile  
 (Idroperossido di tetralina)  
 1,2,3,4-Tetrahydro-1-naftylhydroperoxide  
 (Tetralinehydroperoxide)

o	c	<b>R:</b> 11-35 <b>S:</b> 3/7/9-14-27-37/39
		

Cas No

No 617-005-00-4



2-Pinanylhydroperoxid  
 2-Pinanylhydroperoxid  
 Pinan-2-yl hydroperoxide (Pinane hydroperoxide)  
 Hydroperoxyde de 2-pinanyle  
 Idroperossido di 2-pinanile (Pinano idroperossido)  
 2-Pinanylhydroperoxide

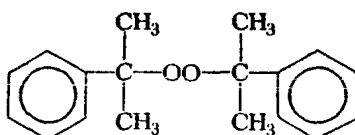


R: 11-35

S: 3/7/9-14-27-37/39

Cas No

No 617-006-00-X



8,8'-Dicumylperoxid  
 8,8'-Dicumylperoxid  
 (Dicumylperoxid)  
 Bis ( $\alpha$ -dimethylbenzyl) peroxide (Dicumyl peroxide)  
 Peroxyde de bis ( $\alpha$ , $\alpha$ -diméthylbenzyle)  
 (Peroxyde de di- $\alpha$ -cumyle)  
 Perossido di 8,8'-dicumile (Dicumile perossido)  
 8,8'-Dicumylperoxide  
 (Dicumylperoxide)

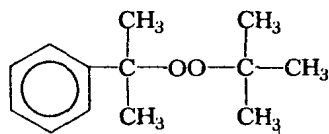


R: 11-36/37/38

S: 3/7/9-14-27-37/39

Cas No

No 617-007-00-5

*tert*-Butyl-8-cumenylperoxid*tert*-Butyl-8-cumenylperoxid*tert*-Butyl  $\alpha$ , $\alpha$ -dimethylbenzyl peroxide (*tert*-Butyl cumyl peroxide)Peroxyde de *tert*-butyle et de  $\alpha$ , $\alpha$ -diméthylbenzyle (Peroxyde de *tert*-butyle et de  $\alpha$ -cumyle)Perossido di *terz*-butil-8-cumile (*terz*-Butil-cumil-perossido)*tert*-Butyl-8-cumenylperoxide

O



XI

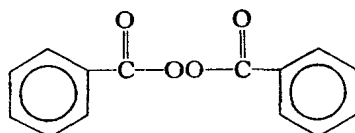


R: 11-36/37/38

S: 3/7/9-14-27-37/39

Cas No

No 617-008-00-0



Dibenzoylperoxid (benzoylperoxid)

Dibenzoylperoxid (Benzoylperoxid)

Dibenzoyl peroxide (Benzoyl peroxide)

Peroxyde de dibenzoyle

Perossido di dibenzoile (Benzoile perossido)

Dibenzoylperoxide (Benzoylperoxide)

E



XI

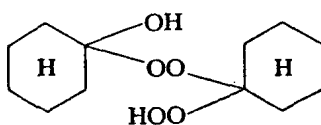


R: 3-36/37/38

S: 3/7/9-14-27-34-37/39

Cas No

No 617-009-00-6



1-Hydroxy-1-hydroxyperoxy-dicyclohexylperoxid

1-Hydroxy-1-hydroxyperoxy-dicyclohexylperoxid

Cyclohexanone hydroperoxide

Peroxyde de 1-hydroxy-1'-hydroxyperoxy-dicyclohexyle (Hydroperoxyde de cyclohexanone)

Perossido di 1-idrossi-1-idroperossi-dicicloesile

1-Hydroxy-1-hydroxyperoxy-dicyclohexylperoxide

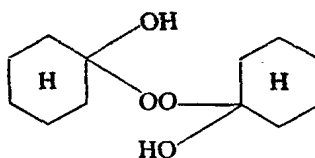


R: 3-35

S: 3/7/9-14-27-34-37/39

Cas No

No 617-010-00-1



Bis(1-hydroxycyclohexyl)-peroxid

Bis(1-hydroxycyclohexyl)-peroxid

Cyclohexanone peroxide

Peroxyde de bis(1-hydroxycyclohexyle) (Peroxyde de cyclohexanone)

Perossido di bis(1-idrossicicloesile) [1-Idrossicicloesile perossido]

Bis(1-hydroxycyclohexyl)-peroxide

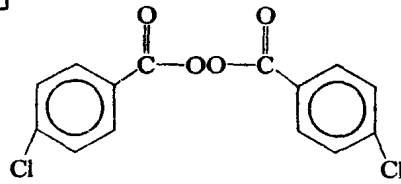


R: 3-35

S: 3/7/9-14-27-37/39

Cas No

No 617-011-00-7

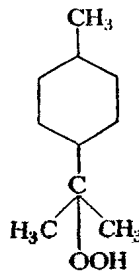


4,4'-Dichlordibenzoylperoxid  
 4,4'-Dichlorbenzoylperoxid [Bis(p-4-Chlorbenzoyl)-peroxid]  
 Bis(4-chlorobenzoyl) peroxide (4-Chlorobenzoyl peroxide)  
 Peroxyde de bis(4-chlorobenzoyl)  
 (Peroxyde de 4,4'-dichlorodibenzoyl)  
 Perossido di bis-4-clorobenzoile (Perossido di 4,4'-diclorobenzoile)  
 4,4'-Dichloorbenzoylperoxide) [Bis(p-4-chloorbenzoyl)-peroxide]

E	XI	
		R: 3-36/37/38
		S: 3/7/9-14-27-34-37/39

Cas No

No 617-012-00-2



8-*p*-Menthanylhydroperoxid  
 8-*p*-Menthanylhydroperoxid  
 8-*p*-Menthyl hydroperoxide (*p*-Menthane hydroperoxide)  
 Hydroperoxyde de 8-*p*-menthyle  
 Idroperossido di 8-*p*-mentanile (*p*-Mentano idroperossido)  
 8 *p*-Menthanylhydroperoxide

O	C	
		R: 11-35
		S: 3/7/9-14-27-37/39

650-001-00-0

Produkter indeholdende komplekse blandinger af carbonhydrider bortset fra motorbrændstof fremstillet ved destillation af råolie og stenkulstjære.

Under hensyntagen til deres varierende sammensætning svarer de til præparater og deres etikettering skal ske i overensstemmelse med bestemmelserne i direktivet af 4/6/73 vedrørende opløsningsmidler (O.J. nr. L 189/73).

Erdöl- und Kohlenteerdestillate (mit Ausnahme von Treibstoffen) soweit es sich um Gemische von Kohlenwasserstoffen handelt;

unter Berücksichtigung der unterschiedlichen Zusammensetzung dieser Erzeugnisse richtet sich die Einstufung und Kennzeichnung nach der Lösemittel-Richtlinie vom 4. 6. 73 (Abl. Nr. L 189/73).

Petroleum and coal tar distillates (excluding those used as motor fuels) which are complex mixtures of hydrocarbons.

Because of the variable composition of those substances they are considered as preparations and their labelling shall be done in accordance with the procedure of the directive of 4/6/73 concerning solvents (O.J. no. L 189/73).

Distillats de pétrole et de houille (à l'exception de ceux utilisés comme carburants) correspondant à des mélanges complexes d'hydrocarbures.

Considérant la composition variable de ces substances, elles sont assimilées à des préparations et leur étiquetage est réalisé selon la procédure de la directive du 4/6/73 concernant les solvants (JO n° L 189/73).

Distillati di petrolio e di catrame di carbon fossile (eccetto quelli utilizzati come carburanti) corrispondenti a miscele complesse di idrocarburi.

Considerando la composizione variabile di questi prodotti, la loro classificazione ed etichettatura sono regolate dalla «direttiva solventi» del 4/6/73 (G.U. n. L 189/73).

Petroleum- en steenkooldestillaten (uitgezonderd die als brandstof gebruikt worden) die bestaan uit complexe mengsels van koolwaterstoffen. Wegens de veranderlijke samenstelling van deze stoffen, worden zij als preparaten beschouwd en hun etikettering zal onderworpen zijn aan de richtlijn van 4 juni 1973 betreffende de oplosmiddelen (PB nr. L 189/73).

Cas No

No 650-001-01-8

Produkter fremstillet ved destillation af råolie og stenkulstjære

- med flammepunkt under 21 °C; se yderligere nr. 650-001-00-0

Erdöl- und Kohlenteerdestillate

- Wenn Flammpunkt unter 21 °C; siehe auch Nr. 650-001-00-0

Petroleum and coal tar distillates

- When flash point is below 21 °C; see also No 650-001-00-0

Distillats de pétrole et de houille

- Si le point d'éclair est inférieur à 21 °C; voir aussi n° 650-001-00-0

Distillati di petrolio e di catrame di carbon fossile

- Se il punto di infiammabilità è inferiore a 21 °C; vedere anche n. 650-001-00-0

Aardolie- en steenkooldestillaten

- Indien het vlampunt beneden 21 °C ligt; zie ook nr. 650-001-00-0



R: 11

S: 9-16-29-33

Cas No

No 650-001-02-5

Produkter fremstillet ved destillation af råolie og stenkulstjære

- med flammepunkt mellem 21 °C og 55 °C; se yderligere nr. 650-001-00-0

Erdöl- und Kohlenteerdestillate

- Wenn Flammpunkt zwischen 21°C und 55 °C; siehe auch Nr. 650-001-00-0

Petroleum and coal tar distillates

- When flash point is between 21 °C and 55 °C; see also No 650-001-00-0

Distillats de pétrole et de houille

- Si le point d'éclair est situé entre 21 °C et 55 °C; voir aussi n° 650-001-00-0

Distillati di petrolio e di catrame di carbon fossile

- Se il punto di infiammabilità è compreso tra 21 °C e 55 °C; vedere anche n. 650-001-00-0

Aardolie- en steenkooldestillaten

- Indien het vlampunt tussen 21 °C en 55 °C ligt; zie ook nr. 650-001-00-0

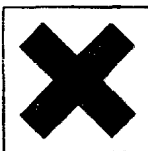
R: 10

S:

Cas No 8006-64-2 (mix.)

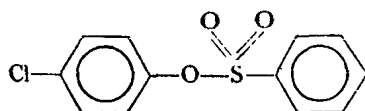
No 650-002-00-6

Terpentinolie, vegetabilisk terpentin  
 Terpentinöl  
 Turpentine  
 Essence de térébenthine  
 Olio di trementina  
 Terpentijnolie


<p>Xn</p> 	<p>R: 10-20/21/22 S: 2</p>
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Cas No 80-38-6

No 650-003-00-1

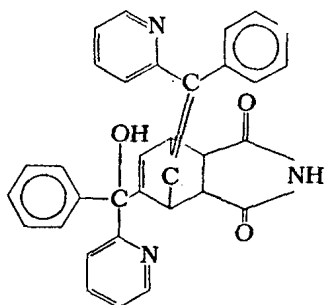


fenson,  
 4-Chlorphenyl-benzensulfonat  
 fenson,  
 (4-Chlor-phenyl)-benzol-sulfonat  
 fenson,  
 4-Chlorophenyl benzenesulphonate  
 fénizon,  
 Benzènesulfonate de 4-chlorophényle  
 fenson,  
 (4-Clorofenil)-benzensolfonato  
 fenson,  
 (4-Chloorfenyl)-benzeensulfonaat (PCPBS)

<p>Xn</p> 	<p>R: 20/21/22 S: 2-13</p>
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Cas No 991-42-4



No 650-004-00-7

norbormid,  
5-( $\alpha$ -Hydroxy- $\alpha$ -2-pyridylbenzyl)-7-( $\alpha$ -2-pyridylbenzylidene)-norborn-5-en-2,3-dicarboximid  
norbormid,  
(-( $\alpha$ -Hydroxy- $\alpha$ -2-pyridyl)-benzyl-7-( $\alpha$ -2-pyridyl-benzylidene)-bicyclo[2,2,1]  
hept-5-en-2,3-dicarbonssäuremid  
norbormide,  
5-( $\alpha$ -Hydroxy- $\alpha$ -2-pyridylbenzyl)-7-( $\alpha$ -2-pyridylbenzylidene)norborm-5-ene-2,3-dicarboximide  
norbormide, (norbormide)  
5-( $\alpha$ -Hydroxy- $\alpha$ -2-pyridylbenzyl)-7-( $\alpha$ -2-pyridylbenzylidene)-norborm-5-ene-2,3-dicarboximide  
norbormide,  
5-[ $\alpha$ -Idrossi- $\alpha$ -(2-piridil)-benzil]-7-[ $\alpha$ -(2-piridil) benzilidene]-norborm-5-ene-2,3-dicarbossimide  
norbormid,  
5-( $\alpha$ -Hydroxy- $\alpha$ -2 pyridylbenzyl)-7-( $\alpha$ -2-pyridylbenzylidene) norborn-5-ene-2,3-dicarboximide

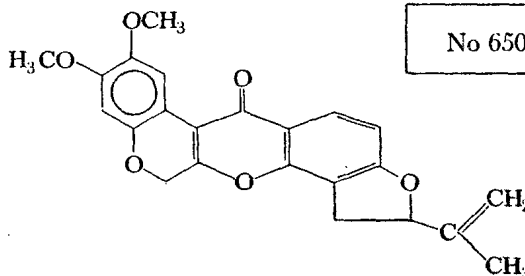
T



R: 23/24/25

S: 2-13-44


Cas No 83-79-4



No 650-005-00-2

Rotenon  
Rotenon,  
1,2,12,12  $\alpha$ -Tetrahydro-2 $\alpha$ -isopropenyl-8,9-dimethoxy-[1]benzopyrano(3,4-b)furo  
[2,3-h][1] benzopyran-6(6 $\alpha$ H)-on  
Rotenone  
Roténone  
Rotenone  
Rotenon

T

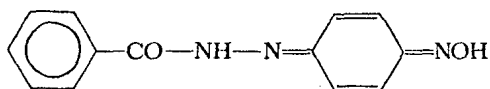


R: 23/24/25

S: 2-13-44

Cas No 495-73-8

No 650-006-00-8



benquinox,  
1,4-Benzoquinon-*N'*-benzoylhydrazon-oxim  
benchinox,  
Benzoylhydrazono-1,4-benzochinonoxim  
benqūinox,  
4-Benzoylhydrazono-1,4-benzoquinone oxime  
benquinox,  
Benzoylhydrazone de la p-benzoquine-oxime  
benquinox,  
Benzoilidrazone della p-benzochinossima  
benquinox,  
Benzoylhydrazon-1,4-benzoquinonoxim

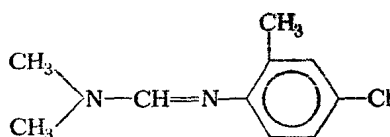


R: 23/24/25

S: 2-13-44

Cas No

No 650-007-00-3



chlordimeform,  
*N'*-(4-Chlor-2-methylphenyl)-*N',N'*-dimethylformamidin  
chlordimeform,  
*N'*-(4-Chlor-o-tolyl)-*N',N'*-dimethyl-formamidin  
chlordimeform,  
*N'*-(4-Chloro-*o*-tolyl)-*N',N'*-dimethylformamidine  
chlordiméforme,  
*N'*-(4-Chloro-*o*-tolyl)-*N',N'*-diméthylformamidine  
Clordimeform, (Clorfenamidina)  
*N'*-(4-Cloro-*o*-tolil)-*N',N'*-dimetilformamidina  
chloordimeform,  
*N'*-(4-Chloor-*o*-tolyl)-*N',N'*-dimethylformamidine

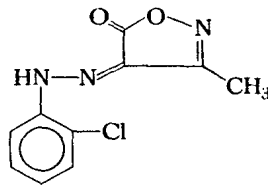


R: 20/21/22

S: 2-13

Cas No 570-76-7

No 650-008-00-9



drazoxolon,  
4-(2-Chlorophenylhydrazono)-3-methyl-isoxazol-5-on

drazoxolon,  
4-(2-Chlorophénylhydrazono)-3-méthyl-4*H*-isoxazol-5-on

drazoxolon,  
4-(2-Chlorophenylhydrazono)-3-methylisoxazol-5-one

drazoxolon,  
4-(2-Chlorophénylhydrazono)-3-méthyl-4*H*-isoxazole-5-one

drazoxolon,  
4-(2-Chloro-fenilidrazone)-3-metil-4*H*, 5-isossazolone

drazoxolon,  
4-(2-Chloorfenylhydrazon)-3-methyl-4*H*-isoxazol-5-on

T



R: 23/24/25

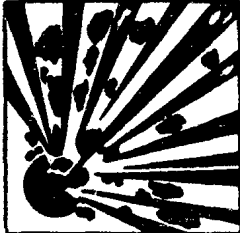
S: 2-13

Visto, il *Ministro per la sanità*  
DAL FALCO

SIMBOLI DI PERICOLO ED INDICAZIONI DI PERICOLI DA RIPORTARE SULLE CONFEZIONI  
DI SOSTANZE O DI PREPARATI PERICOLOSI, AI SENSI DELL'ART. 1, SECONDO COMMA

BILAG II — ANLAGE II — ANNEX II — ANNEXE II — ALLEGATO II — BIJLAGE II

E



Eksplisiv  
Explosionsgefährlich  
Explosive  
Explosif  
Esplosivo  
Ontplofbaar

O



Brandnærende (oxyd)  
Brandfrdernd  
Oxidizing  
Comburant  
Comburente  
Oxyderend

F



Letantændelig  
Leicht entzündlich  
Easily flammable  
Facilement inflammable  
Facilmente infiammabile  
Licht ontvlambaar

T



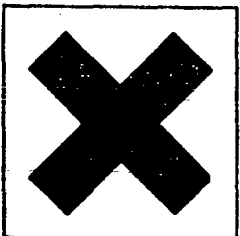
Giftig  
Gift  
Toxic  
Toxique  
Tossico  
Vergiftig

C



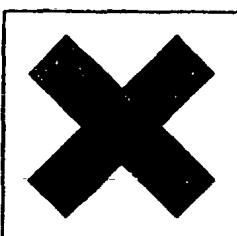
Ætsende  
Atzend  
Corrosive  
Corrosif  
Corrosivo  
Corrosief

Xn



Sundhedsfarlig  
Gesundheitsschädlich  
Harmful  
Nocif  
Nocivo  
Schadelijk

Xi



Lokalirriterende  
Reizstoff  
Irritant  
Irritant  
Irritante  
Irriterend

Visto, il Ministro per la sanità

DAL FALCO

NATURA DEI RISCHI SPECIFICI ATTRIBUITI ALLE SOSTANZE PERICOLOSE  
AI SENSI DELL'ART. 1, TERZO COMMA

- R 1 Eksplosiv i tør tilstand.  
In trockenem Zustand explosionsfähig.  
Explosive when dry.  
Explosif à l'état sec.  
Esplosivo allo stato secco.  
In droge toestand ontplofbaar.
- R 2 Eksplosionsfarlig ved stød, gnidning, ild eller andre antændelseskilder.  
Durch Schlag, Reibung, Feuer oder andere Zündquellen explosionsfähig.  
Risk of explosion by shock, friction, fire or other sources of ignition.  
Risque d'explosion par le choc, la friction, le feu ou autres sources d'ignition.  
Rischio di esplosione per urto, sfregamento, fuoco o altre sorgenti d'ignizione.  
Ontploffingsgevaar door schok, wrijving, vuur of andere ontstekingsoorzaken.
- R 3 Meget eksplosionsfarlig ved stød, gnidning, ild eller andre antændelseskilder.  
Durch Schlag, Reibung, Feuer oder andere Zündquellen leicht explosionsfähig.  
Extreme risk of explosion by shock, friction, fire or other sources of ignition.  
Grand risque d'explosion par le choc, la friction, le feu ou autres sources d'ignition.  
Elevato rischio di esplosione per urto, sfregamento, fuoco o altre sorgenti d'ignizione.  
Ernstig ontploffingsgevaar door schok, wrijving, vuur of andere ontstekingsoorzaken.
- R 4 Danner meget følsomme eksplosive metalforbindelser.  
Bildet hochempfindliche explosionsfähige Metallverbindungen.  
Forms very sensitive explosive metallic compounds.  
Forme des composés métalliques explosifs très sensibles.  
Forma composti metallici esplosivi molto sensibili.  
Vormt met metalen zeer gemakkelijk ontplofbare verbindingen
- R 5 Eksplosionsfarlig ved opvarmning.  
Beim Erwärmen explosionsfähig.  
Heating may cause an explosion.  
Danger d'explosion sous l'action de la chaleur.  
Pericolo di esplosione per riscaldamento  
Ontploffingsgevaar door verwarming.
- R 6 Eksplosiv ved og uden kontakt med luft.  
Mit und ohne Luft explosionsfähig.  
Explosive with or without contact with air.  
Danger d'explosion en contact ou sans contact avec l'air.  
Esplosivo a contatto o senza contatto con l'aria.  
Ontplofbaar met en zonder lucht.
- R 7 Kan forårsage brand.  
Kann Brand verursachen.  
May cause fire.  
Peut provoquer un incendie.  
Può provocare un incendio.  
Kan brand veroorzaken.

- R 8 Brandfarlig ved kontakt med brændbare stoffer.  
Feuergefahr bei Berührung mit brennbaren Stoffen.  
Contact with combustible material may cause fire.  
Favorise l'inflammation des matières combustibles.  
Può provocare l'accensione di materie combustibili.  
Bevordert de ontbranding van brandbare stoffen.
- R 9 Eksplosionsfarlig ved blanding med brændbare stoffer.  
Explosionsgefahr bei Mischung mit brennbaren Stoffen.  
Explosive when mixed with combustible material.  
Peut exploser en mélange avec des matières combustibles.  
Esplosivo in miscela con materie combustibili.  
Ontploffingsgevaar bij menging met brandbare stoffen.
- R 10 Brandfarlig.  
Entzündlich.  
Flammable.  
Inflammable.  
Inflammabile.  
Ontvlambaar.
- R 11 Meget brandfarlig.  
Leichtentzündlich.  
Highly flammable.  
Très inflammable.  
Facilmente infiammabile.  
Licht ontvlambaar.
- R 12 Yderst brandfarlig.  
Hochentzündlich.  
Extremely flammable.  
Extrêmement inflammable.  
Altamente infiammabile.  
Zeer licht ontvlambaar.
- R 13 Yderst brandfarlig flydende gas.  
Hochentzündliches Flüssiggas.  
Extremely flammable liquefied gas.  
Gaz liquéfié extrêmement inflammable.  
Gas liquefatto altamente infiammabile.  
Zeer licht ontvlambaar vloeibaar gas.
- R 14 Reagerer voldsomt med vand.  
Reagiert heftig mit Wasser.  
Reacts violently with water.  
Réagit violemment au contact de l'eau.  
Reagisce violentemente con l'acqua.  
Reageert heftig met water.

- R 15 Reagerer med vand under dannelse af yderst brandfarlige gasser.  
Reagiert mit Wasser unter Bildung leicht entzündlicher Gase.  
Contact with water liberates highly flammable gases.  
Au contact de l'eau dégage des gaz très inflammables.  
A contatto con l'acqua libera gas facilmente infiammabili.  
Vormt licht ontvlambaar gas in contact met water.
- R 16 Eksplosionsfarlig ved blanding med oxiderende stoffer.  
Explosionsfähig in Mischung mit brandfördernden Stoffen.  
Explosive when mixed with oxidising substances.  
Peut exploser en mélange avec des substances comburantes.  
Pericolo di esplosione se mescolato con sostanze comburenti.  
Ontploffingsgevaar bij menging met oxyderende stoffen.
- R 17 Selvantændelig i luft.  
Selbstentzündlich an der Luft.  
Spontaneously flammable in air.  
Spontanément inflammable à l'air.  
Spontaneamente infiammabile all'aria.  
Spontaan ontvlambaar in lucht.
- R 18 Ved brug kan brændbare dampe/eksplosive damp-luftblandinger dannes.  
Bei Gebrauch Bildung explosiver/leichtentzündlicher Dampf-Luftgemische möglich.  
In use, may form flammable/explosive vapour-air mixture.  
Lors de l'utilisation, formation possible de mélange vapeur-air inflammable/explosif.  
Durante l'uso può formarsi con aria miscela esplosiva/infiammabili.  
Kan bij gebruik een ontvlambaar/ontplofbaar damp-luchtmengsel vormen.
- R 19 Kan danne eksplosive peroxider.  
Kann explosionsfähige Peroxyde bilden.  
May form explosive peroxides.  
Peut former des peroxydes explosifs.  
Può formare perossidi esplosivi.  
Kan ontplofbare peroxiden vormen.
- R 20 Farlig ved indånding.  
Gesundheitsschädlich beim Einatmen.  
Harmful by inhalation.  
Nocif par inhalation.  
Nocivo per inalazione.  
Schadelijk bij inademing.
- R 21 Farlig ved berøring med huden.  
Gesundheitsschädlich bei Berührung mit der Haut.  
Harmful in contact with skin.  
Nocif par contact avec la peau.  
Nocivo a contatto con la pelle.  
Schadelijk bij aanraking met de huid.

- R 22 Farlig ved indtagelse.  
Gesundheitsschädlich beim Verschlucken.  
Harmful if swallowed.  
Nocif en cas d'ingestion.  
Nocivo per ingestione.  
Schadelijk bij opname door de mond.
- R 23 Giftig ved indånding.  
Giftig beim Einatmen.  
Toxic by inhalation.  
Toxique par inhalation.  
Tossico per inalazione.  
Vergiftig bij inademing.
- R 24 Giftig ved berøring med huden.  
Giftig bei Berührung mit der Haut.  
Toxic in contact with skin.  
Toxique par contact avec la peau.  
Tossico a contatto con la pelle.  
Vergiftig bij aanraking met de huid.
- R 25 Giftig ved indtagelse.  
**Giftig beim Verschlucken.**  
Toxic if swallowed.  
**Toxique en cas d'ingestion.**  
Tossico per ingestione.  
Vergiftig bij opname door de mond.
- R 26 Meget giftig ved indånding.  
Sehr giftig beim Einatmen.  
Very toxic by inhalation.  
Très toxique par inhalation.  
Altamente tossico per inalazione.  
Zeer vergiftig bij inademing.
- R 27 Meget giftig ved berøring med huden.  
Sehr giftig bei Berührung mit der Haut.  
Very toxic in contact with skin.  
Très toxique par contact avec la peau.  
Altamente tossico a contatto con la pelle.  
Zeer vergiftig bij aanraking met de huid.
- R 28 Meget giftig ved indtagelse.  
Sehr giftig beim Verschlucken.  
Very toxic if swallowed.  
Très toxique en cas d'ingestion.  
Altamente tossico per ingestione.  
Zeer vergiftig bij opname door de mond.



- R 29 Udvikler giftig gas ved kontakt med vand.  
Entwickelt bei Berührung mit Wasser giftige Gase.  
Contact with water liberates toxic gas.  
Au contact de l'eau, dégage des gaz toxiques.  
A contatto con l'acqua libera gas tossici.  
Vormt vergiftig gas in contact met water.
- R 30 Kan blive meget brandfarlig under brug.  
Kann bei Gebrauch leicht entzündlich werden.  
Can become highly flammable in use.  
Peut devenir très inflammable pendant l'utilisation.  
Può divenire facilmente infiammabile durante l'uso.  
Kan bij gebruik licht ontvlambaar worden.
- R 31 Udvikler giftig gas ved kontakt med syre.  
Entwickelt bei Berührung mit Säure giftige Gase.  
Contact with acids liberates toxic gas.  
Au contact d'un acide dégage un gaz toxique.  
A contatto con acidi libera gas tossico.  
Vormt vergiftige gassen in contact met zuren.
- R 32 Udvikler meget giftig gas ved kontakt med syre.  
Entwickelt bei Berührung mit Säure hochgiftige Gase.  
Contact with acids liberates very toxic gas.  
Au contact d'un acide dégage un gaz très toxique.  
A contatto con acidi libera gas altamente tossico.  
Vormt zeer vergiftige gassen in contact met zuren.
- R 33 Fare for kumulativ virkning.  
Gefahr kumulativer Wirkungen.  
Danger of cumulative effects.  
Danger d'effets cumulatifs.  
Pericolo di effetti cumulativi.  
Gevaar voor cumulatieve effecten.
- R 34 Ætsningsfare.  
Verursacht Verätzungen.  
Causes burns.  
Provoque des brûlures.  
Provoca ustioni.  
Veroorzaakt brandwonden.
- R 35 Alvorlig ætsningsfare.  
Verursacht schwere Verätzungen.  
Causes severe burns.  
Provoque de graves brûlures.  
Provoca gravi ustioni.  
Veroorzaakt ernstige brandwonden.

- R 36 Irriterer øjnene.  
Reizt die Augen.  
Irritating to eyes.  
Irritant pour les yeux.  
Irritante per gli occhi.  
Prikkelend voor de ogen.
- R 37 Irriterer åndedrætsorganerne.  
Reizt die Atmungsorgane.  
Irritating to respiratory system.  
Irritant pour les voies respiratoires.  
Irritante per le vie respiratorie.  
Prikkelend voor de ademhalingswegen.
- R 38 Irriterer huden.  
Reizt die Haut.  
Irritating to skin.  
Irritant pour la peau.  
Irritante per la pelle.  
Prikkelend voor de huid.
- R 39 Fare for uhelbredelig skadevirkning.  
Ernste Gefahr irreversiblen Schadens.  
Danger of very serious irreversible effects.  
Danger d'effets irréversibles très graves.  
Pericolo di effetti irreversibili molto gravi.  
Gevaar voor ernstige onherstelbare effecten.
- R 40 Mulig fare for uhelbredelig skadevirkning.  
Irreversibler Schaden möglich.  
Possible risks of irreversible effects.  
Possibilité d'effets irréversibles.  
Possibilità di effetti irreversibili.  
Onherstelbare effecten zijn niet uitgesloten.

## Kombination af R-sætninger

- R 15/29 Reagerer med vand under dannelse af giftig og yderst brandfarlige gasser.  
R 20/21 Farlig ved indånding og ved berøring med huden.  
R 21/22 Farlig ved berøring med huden og ved indtagelse.  
R 20/22 Farlig ved indånding og ved indtagelse.  
R 20/21/22 Farlig ved indånding, ved berøring med huden og ved indtagelse.  
R 23/24 Giftig ved indånding og ved berøring med huden.  
R 24/25 Giftig ved berøring med huden og ved indtagelse.  
R 23/25 Giftig ved indånding og ved indtagelse.  
R 23/24/25 Giftig ved indånding, ved berøring med huden og ved indtagelse.  
R 26/27 Meget giftig ved indånding og ved berøring med huden.  
R 27/28 Meget giftig ved berøring med huden og ved indtagelse.  
R 26/28 Meget giftig ved indånding og ved indtagelse.  
R 26/27/28 Meget giftig ved indånding, ved berøring med huden og ved indtagelse.  
R 36/37 Irriterer øjnene og åndedrætsorganerne.  
R 37/38 Irriterer åndedrætsorganerne og huden.  
R 36/38 Irriterer øjnene og huden.  
R 36/37/38 Irriterer øjnene, åndedrætsorganerne og huden.

## Kombination der R-Sätze

- R 15/29 Reagiert mit Wasser unter Bildung giftiger und leichtentzündlicher Gase.  
R 20/21 Gesundheitsschädlich bei Einatmen und bei Berührung mit der Haut.  
R 21/22 Gesundheitsschädlich bei Berührung mit der Haut und beim Verschlucken.  
R 20/22 Gesundheitsschädlich beim Einatmen und Verschlucken.  
R 20/21/22 Gesundheitsschädlich beim Einatmen, Verschlucken und Berührung mit der Haut.  
R 23/24 Giftig beim Einatmen und bei Berührung mit der Haut.  
R 24/25 Giftig bei Berührung mit der Haut und beim Verschlucken.  
R 23/25 Giftig beim Einatmen und Verschlucken.  
R 23/24/25 Giftig beim Einatmen, Verschlucken und Berührung mit der Haut.  
R 26/27 Sehr giftig beim Einatmen und bei Berührung mit der Haut.  
R 27/28 Sehr giftig bei Berührung mit der Haut und beim Verschlucken.  
R 26/28 Sehr giftig beim Einatmen und Verschlucken.  
R 26/27/28 Sehr giftig beim Einatmen, Verschlucken und Berührung mit der Haut.  
R 36/37 Reizt die Augen und die Atmungsorgane.  
R 37/38 Reizt die Atmungsorgane und die Haut.  
R 36/38 Reizt die Augen und die Haut.  
R 36/37/38 Reizt die Augen, Atmungsorgane und die Haut.

## Combination of R-Phrases

- R 15/29 Contact with water liberates toxic, highly flammable gas.  
 R 20/21 Harmful by inhalation and in contact with skin.  
 R 21/22 Harmful in contact with skin and if swallowed.  
 R 20/22 Harmful by inhalation and if swallowed.  
 R 20/21/22 Harmful by inhalation, in contact with skin and if swallowed.  
 R 23/24 Toxic by inhalation and in contact with skin.  
 R 24/25 Toxic in contact with skin and if swallowed.  
 R 23/25 Toxic by inhalation and if swallowed.  
 R 23/24/25 Toxic by inhalation, in contact with skin and if swallowed.  
 R 26/27 Very toxic by inhalation and in contact with skin.  
 R 27/28 Very toxic in contact with skin and if swallowed.  
 R 26/28 Very toxic by inhalation and if swallowed.  
 R 26/27/28 Very toxic by inhalation, in contact with skin and if swallowed.  
 R 36/37 Irritating to eyes and respiratory system.  
 R 37/38 Irritating to respiratory system and skin.  
 R 36/38 Irritating to eyes and skin.  
 R 36/37/38 Irritating to eyes, respiratory system and skin.

## Combinaison des phrases R

- R 15/29 Au contact de l'eau dégage des gaz toxiques et très inflammables.  
 R 20/21 Nocif par inhalation et par contact avec la peau.  
 R 21/22 Nocif par contact avec la peau et par ingestion.  
 R 20/22 Nocif par inhalation et ingestion.  
 R 20/21/22 Nocif par inhalation, contact avec la peau et par ingestion.  
 R 23/24 Toxique par inhalation et par contact avec la peau.  
 R 24/25 Toxique par contact avec la peau et par ingestion.  
 R 23/25 Toxique par inhalation et ingestion.  
 R 23/24/25 Toxique par inhalation, contact avec la peau et par ingestion.  
 R 26/27 Très toxique par inhalation et par contact avec la peau.  
 R 27/28 Très toxique par contact avec la peau et par ingestion.  
 R 26/28 Très toxique par inhalation et ingestion.  
 R 26/27/28 Très toxique par inhalation, contact avec la peau et par ingestion.  
 R 36/37 Irritant pour les yeux et les voies respiratoires.  
 R 37/38 Irritant pour les voies respiratoires et la peau.  
 R 36/38 Irritant pour les yeux et la peau.  
 R 36/37/38 Irritant pour les yeux, les voies respiratoires et la peau.

## Combinazioni delle frasi R

- R 15/29 A contatto con acqua libera gas tossici e facilmente infiammabili.  
R 20/21 Nocivo per inalazione e contatto con la pelle.  
R 21/22 Nocivo a contatto con la pelle e per ingestione.  
R 20/22 Nocivo per inalazione e ingestione.  
R 20/21/22 Nocivo per inalazione, ingestione e contatto con la pelle.  
R 23/24 Tossico per inalazione e contatto con la pelle.  
R 24/25 Tossico a contatto con la pelle e per ingestione.  
R 23/25 Tossico per inalazione e ingestione.  
R 23/24/25 Tossico per inalazione, ingestione e contatto con la pelle.  
R 26/27 Altamente tossico per inalazione e contatto con la pelle.  
R 27/28 Altamente tossico a contatto con la pelle e per ingestione.  
R 26/28 Altamente tossico per inalazione e per ingestione.  
R 26/27/28 Altamente tossico per inalazione, ingestione e contatto con la pelle.  
R 36/37 Irritante per gli occhi e le vie respiratorie.  
R 37/38 Irritante per le vie respiratorie e la pelle.  
R 36/38 Irritante per gli occhi e la pelle.  
R 36/37/38 Irritante per gli occhi, le vie respiratorie e la pelle.

## Kombinatie van de R-zinnen

- R 15/29 Vormt vergiftig en licht ontvlambaar gas in contact met water.  
R 20/21 Schadelijk bij inademing en bij aanraking met de huid.  
R 21/22 Schadelijk bij aanraking met de huid en bij opname door de mond.  
R 20/22 Schadelijk bij inademing en opname door de mond.  
R 20/21/22 Schadelijk bij inademing, opname door de mond en aanraking met de huid.  
R 23/24 Vergiftig bij inademing en bij aanraking met de huid.  
R 24/25 Vergiftig bij aanraking met de huid en bij opname door de mond.  
R 23/25 Vergiftig bij inademing en opname door de mond.  
R 23/24/25 Vergiftig bij inademing, opname door de mond en aanraking met de huid.  
R 26/27 Zeer vergiftig bij inademing en bij aanraking met de huid.  
R 27/28 Zeer vergiftig bij aanraking met de huid en bij opname door de mond.  
R 26/28 Zeer vergiftig bij inademing en opname door de mond.  
R 26/27/28 Zeer vergiftig bij inademing, opname door de mond en aanraking met de huid.  
R 36/37 Prikkelend voor de ogen en de ademhalingswegen.  
R 37/38 Prikkelend voor ademhalingswegen en de huid.  
R 36/38 Prikkelend voor de ogen en de huid.  
R 36/37/38 Prikkelend voor de ogen, de ademhalingswegen en de huid.

Visto, il Ministro per la sanità  
DAL FALCO

CONSIGLI DI PRUDENZA RIGUARDANTI LE SOSTANZE PERICOLOSE  
AI SENSI DELL'ART. 1, QUARTO COMMA

- S 1 Opbevares under lås.  
Unter Verschuß aufbewahren.  
Keep locked up.  
Conserver sous clé.  
Conservare sotto chiave.  
Achter slot bewaren.
- S 2 Opbevares utilgængeligt for børn.  
Darf nicht in die Hände von Kindern gelangen.  
Keep out of reach of children.  
Conserver hors de la portée des enfants.  
Conservare fuori della portata dei bambini.  
Buiten bereik van kinderen bewaren.
- S 3 Opbevares køligt.  
Kühl aufbewahren.  
Keep in a cool place.  
Conserver dans un endroit frais.  
Conservare in luogo fresco.  
Op een koele plaats bewaren.
- S 4 Må ikke opbevares i nærheden af beboelse.  
Von Wohnplätzen fernhalten.  
Keep away from living quarters.  
Conserver à l'écart de tout local d'habitation.  
Conservare lontano da locali di abitazione.  
Verwijderd van woonruimten opbergen.
- S 5 Opbevares under (en egnet væske som angives af fabrikanten).  
Unter aufbewahren (geeignete Flüssigkeit vom Hersteller anzugeben).  
Keep contents under (appropriate liquid to be specified by the manufacturer).  
Conserver sous (liquide approprié à spécifier par le fabricant).  
Conservare sotto (liquido appropriato da indicarsi da parte del fabbricante).  
Onder houden (geschikte vloeistof opgegeven door fabrikant).
- S 6 Opbevares under (en inaktiv gas, som angives af fabrikanten).  
Unter aufbewahren (inertes Gas vom Hersteller anzugeben).  
Keep under (inert gas to be specified by the manufacturer).  
Conserver sous (gaz inerte à spécifier par le fabricant).  
Conservare sotto (gas inerte da indicarsi da parte del fabbricante).  
Onder houden (inert gas door fabrikant op te geven).
- S 7 Emballagen skal holdes tæt lukket.  
Behälter dicht geschlossen halten.  
Keep container tightly closed.  
Conserver le récipient bien fermé.  
Conservare il recipiente ben chiuso.  
In goed gesloten verpakking bewaren.

- S 8 Emballagen skal opbevares tørt.  
Behälter trocken halten.  
Keep container dry.  
Conserver le récipient à l'abri de l'humidité.  
Conservare al riparo dall'umidità.  
Verpakking droog houden.
- S 9 Emballagen skal opbevares på et godt ventileret sted.  
Behälter an einem gut gelüfteten Ort aufbewahren.  
Keep container in a well-ventilated place.  
Conserver le récipient dans un endroit bien ventilé.  
Conservare il recipiente in luogo ben ventilato.  
Op een goed geventileerde plaats bewaren.
- S 10 Varen skal holdes fugtig.  
Inhalt feucht halten.  
Keep contents wet.  
Maintenir le produit humide.  
Mantenere il prodotto umido.  
Inhoud nathouden.
- S 11 Undgå kontakt med luft.  
Zutritt von Luft verhindern.  
Avoid contact with air.  
Éviter le contact avec l'air.  
Evitare il contatto con l'aria.  
Contact met lucht vermijden.
- S 12 Emballagen må ikke lukkes tæt.  
Behälter nicht gasdicht verschließen.  
Do not keep the container sealed.  
Ne pas fermer hermétiquement le récipient.  
Non chiudere ermeticamente il recipiente.  
De verpakking niet hermetisch sluiten.
- S 13 Må ikke opbevares sammen med nærings- og nydelsesmidler samt foderstoffer.  
Von Nahrungsmitteln, Getränken und Futtermitteln fernhalten.  
Keep away from food, drink and animal feeding stuffs.  
Conserver à l'écart des aliments et boissons y compris ceux pour animaux.  
Conservare lontano da alimenti o mangimi e da bevande.  
Verwijderd houden van eet- en drinkwaren en van diervoeder.
- S 14 Opbevares adskilt fra ... (uforligelige stoffer, som angives af fabrikanten).  
Von ... fernhalten (Inkompatible Substanzen sind vom Hersteller anzugeben).  
Keep away from ... (incompatible materials to be indicated by the manufacturer).  
Conserver à l'écart des ... (matières incompatibles à indiquer par le fabricant).  
Conservare lontano da ... (sostanze incompatibili da precisare da parte del produttore).  
Verwijderd houden van ... (in te vullen door de fabrikant).

- S 15 Må ikke udsættes for varme.  
Vor Hitze schützen.  
Keep away from heat.  
Conserver à l'écart de la chaleur.  
Conservare lontano dal calore.  
Verwijderd houden van warmte.
- S 16 Holdes væk fra antændelseskilder — Rygning forbudt.  
Von Zündquellen fernhalten — Nicht rauchen.  
Keep away from sources of ignition — No smoking.  
Conserver à l'écart de toute source d'ignition — Ne pas fumer.  
Conservare lontano da fiamme e scintille — Non fumare.  
Verwijderd houden van ontstekingsbronnen — Niet roken.
- S 17 Holdes væk fra brændbare stoffer.  
Von brennbaren Stoffen fernhalten.  
Keep away from combustible material.  
Tenir à l'écart des matières combustibles.  
Tenere lontano da sostanze combustibili.  
Verwijderd houden van ontbrandbare stoffen.
- S 18 Emballagen skal behandles og åbnes med forsigtighed.  
Behälter mit Vorsicht öffnen und handhaben.  
Handle and open container with care.  
Manipuler et ouvrir le récipient avec prudence.  
Manipolare ed aprire il recipiente con cautela.  
Verpakking voorzichtig behandelen en openen.
- S 20 Der må ikke spises eller drikkes under brugen.  
Bei der Arbeit nicht essen und trinken.  
When using do not eat or drink.  
Ne pas manger et ne pas boire pendant l'utilisation.  
Non mangiare né bere durante l'impiego.  
Niet eten of drinken tijdens gebruik.
- S 21 Der må ikke ryges under brugen.  
Bei der Arbeit nicht rauchen.  
When using do not smoke.  
Ne pas fumer pendant l'utilisation.  
Non fumare durante l'impiego.  
Niet roken tijdens gebruik.
- S 22 Undgå indånding af støv.  
Staub nicht einatmen.  
Do not breathe dust.  
Ne pas respirer les poussières.  
Non respirare le polveri.  
Stof niet inademen.



- S 23 Undgå indånding af gas/røg/dampe/aerosol-tågen.  
Gas/Rauch/Dampf/Aerosol nicht einatmen.  
Do not breathe gas/fumes/vapour/spray.  
Ne pas respirer les gaz/vapeurs/fumées/aérosols.  
Non respirare i gas/fumi/vapori/aerosoli.  
Gas/rook/damp/spuitnevel niet inademen.
- S 24 Undgå kontakt med huden.  
Berührung mit der Haut vermeiden.  
Avoid contact with skin.  
Éviter le contact avec la peau.  
Evitare il contatto con la pelle.  
Aanraking met de huid vermijden.
- S 25 Undgå kontakt med øjnene.  
Berührung mit den Augen vermeiden.  
Avoid contact with eyes.  
Éviter le contact avec les yeux.  
Evitare il contatto con gli occhi.  
Aanraking met de ogen vermijden.
- S 26 I tilfælde af stof i øjnene skyl straks grundigt med vand, og søg læge.  
Spritzer in die Augen gründlich mit Wasser abspülen und Arzt konsultieren.  
In case of contact with eyes, rinse immediately with plenty of water and seek medical advice.  
En cas de contact avec les yeux, laver immédiatement et abondamment avec de l'eau et consulter un spécialiste.  
In caso di contatto con gli occhi, lavare immediatamente e abbondantemente con acqua e consultare un medico.  
Bij aanraking met de ogen onmiddellijk met overvloedig water afspoelen en deskundig medisch advies inwinnen.
- S 27 Tilsmudset tøj tages straks af.  
Beschmutzte, getränkte Kleidung sofort ausziehen.  
Take off immediately all contaminated clothing.  
Enlever immédiatement tout vêtement souillé ou éclaboussé.  
Togliersi di dosso immediatamente gli indumenti contaminati.  
Verontreinigde kleding onmiddellijk uittrekken.
- S 28 Straks efter brugen/kontakt med stoffet afvask med rigelig ... (angives af fabrikanten).  
Bei Berührung mit der Haut sofort abwaschen mit viel ... (vom Hersteller anzugeben).  
After contact with skin, wash immediately with plenty of ... (to be specified by the manufacturer).  
Après contact avec la peau, se laver immédiatement et abondamment avec ... (produits appropriés à indiquer par le fabricant).  
In caso di contatto con la pelle lavarsi immediatamente ed abbondantemente con ... (prodotti idonei da indicarsi da parte del fabbricante).  
Na aanraking met de huid onmiddellijk wassen met veel ... (aan te geven door de fabrikant).

- S 29 Må ikke kommes i kloakfløb.  
Nicht in die Kanalisation gelangen lassen.  
Do not empty into drains.  
Ne pas jeter les résidus à l'égout.  
Non gettare i residui nelle fognature.  
Afval niet in de gootsteen werpen.
- S 30 Hæld aldrig vand på denne vare.  
Niemals Wasser hinzugießen.  
Never add water to this product.  
Ne jamais verser de l'eau dans ce produit.  
Non versare acqua sul prodotto.  
Nooit water op deze stof gieten.
- S 31 Må ikke opbevares sammen med eksplosive stoffer.  
Von explosionsfähigen Stoffen fernhalten.  
Keep away from explosive materials.  
Tenir à l'écart des matières explosibles.  
Tenere lontano da sostanze esplodibili.  
Van springstoffen verwijderd houden.
- S 33 Træf foranstaltninger mod statisk elektricitet.  
Maßnahmen gegen elektrostatische Aufladungen treffen.  
Take precautionary measures against static discharges.  
Éviter l'accumulation de charges électrostatiques.  
Evitare l'accumulo di cariche elettrostatiche.  
Maatregelen treffen tegen ontladingen van statische elektriciteit.
- S 34 Undgå stød og gnidning.  
Schlag und Reibung vermeiden.  
Avoid shock and friction.  
Éviter le choc et le frottement.  
Evitare l'urto e lo sfregamento.  
Schok en wrijving vermijden.
- S 35 Stoffet og emballagen skal bortskaffes på en sikker måde.  
Abfälle und Behälter müssen in gesicherter Weise beseitigt werden.  
This material and its container must be disposed of in a safe way.  
Ne se débarrasser de ce produit et de son récipient qu'en prenant toute précaution d'usage.  
Non disfarsi del prodotto e del recipiente se non con le dovute precauzioni.  
Deze stof en de verpakking op veilige wijze afvoeren.
- S 36 Under arbejdet bæres egnet beskyttelsesdragt.  
Bei der Arbeit geeignete Schutzkleidung tragen.  
Wear suitable protective clothing.  
Porter un vêtement de protection approprié.  
Usare indumenti protettivi adatti.  
Draag geschikte beschermende kleding.

- S 37 Under arbejdet bæres dertil egnede beskyttelseshandsker.  
Geeignete Schutzhandschuhe tragen.  
Wear suitable gloves.  
Porter des gants appropriés.  
Usare guanti adatti.  
Draag geschikte handschoenen.
- S 38 Hvis effektiv ventilation ikke er mulig, brug egnet åndedrætsværn.  
Bei unzureichender Belüftung Atemschutzgerät anlegen.  
In case of insufficient ventilation, wear suitable respiratory equipment.  
En cas de ventilation insuffisante porter un appareil respiratoire approprié.  
In caso di ventilazione insufficiente, usare un apparecchio respiratorio adatto.  
Bij ontoereikende ventilatie een geschikt ademhalingsbeschuttingsmiddel dragen.
- S 39 Under arbejdet bæres beskyttelsesbriller/ansigtsskærm.  
Schutzbrille/Gesichtsschutz tragen.  
Wear eye/face protection.  
Porter un appareil de protection des yeux/ du visage.  
Proteggersi gli occhi/la faccia.  
Een beschermingsmiddel voor de ogen/voor het gezicht dragen.
- S 40 Gulvet og tilsmudsede genstande renses med ... (midlerne angives af fabrikanten).  
Fußboden und verunreinigte Gegenstände mit ... reinigen (Material vom Hersteller angeben).  
To clean the floor and all objects contaminated by this material, use ... (to be specified by the manufacturer).  
Pour nettoyer le sol ou les objets souillés par ce produit, utiliser ... (à préciser par le fabricant).  
Per pulire il pavimento e gli oggetti contaminati da questo prodotto, usare ... (da precisare da parte del produttore).  
Voor de reiniging van de vloer en alle voorwerpen verontreinigd met dit materiaal, ... gebruiken (aan te geven door de fabrikant).
- S 41 Ved brand eller eksplosioner undgå at indånde røgen.  
Explosions- und Brandgase nicht einatmen.  
In case of fire and/or explosion do not breathe fumes.  
En cas d'incendie et/ou d'explosion ne pas respirer les fumées.  
In caso di incendio e/o esplosione non respirare i fumi.  
In geval van brand en/of explosie inademen van rook vermijden.
- S 42 Brug egnet åndedrætsværn ved rygning/sprøjtning.  
Bei Räuchern/Versprühen geeignetes Atemschutzgerät anlegen.  
During fumigation/spraying wear suitable respiratory equipment.  
Pendant les fumigations/pulvérisations porter un appareil respiratoire approprié.  
Durante le fumigazioni usare un apparecchio respiratorio adatto.  
Tijdens de ontsmetting/bespuiting een geschikt ademhalingsstoestel dragen

- S 43 Ved brandslukning brug (angives af fabrikanten. Såfremt vand ikke må bruges, tilføjes »Brug ikke vand«).
- Zum Löschen (vom Hersteller anzugeben) verwenden (wenn Wasser die Gefahr erhöht, anfügen: „Kein Wasser verwenden“).
- In case of fire, use (indicate in the space the precise type of fire-fighting equipment. If water increases the risk, add — Never use water).
- En cas d'incendie utiliser (moyens d'extinction à préciser par le fabricant. Si l'eau augmente les risques ajouter « Ne jamais utiliser d'eau »).
- In caso di incendio usare (mezzi estinguenti idonei da indicarsi da parte del fabbricante. Se l'acqua aumenta il rischio precisare « Non usare acqua »).
- In geval van brand gebruiken (blusmiddelen aan te duiden door de fabrikant. Indien water het risico vergroot toevoegen: „Nooit water gebruiken“).
- 
- S 44 Ved ildebefindende kontakt læge; vis etiketten hvis muligt.
- Bei Unwohlsein ärztlichen Rat einholen (wenn möglich dieses Etikett vorzeigen).
- If you feel unwell, seek medical advice (show the label where possible).
- En cas de malaise consulter un médecin (si possible lui montrer l'étiquette)
- In caso di malessere consultare il medico (se possibile, mostrargli l'etichetta)
- Indien men zich onwel voelt een arts raadplegen (indien mogelijk hem dit etiket tonen)
- 
- S 45 Ved ulykkestilfælde eller ved ildebefindende er omgående lægebehandling nødvendig; vis etiketten hvis muligt.
- Bei Unfall oder Unwohlsein sofort Arzt zuziehen (wenn möglich dieses Etikett vorzeigen).
- In case of accident or if you feel unwell, seek medical advice immediately (show the label where possible).
- En cas d'accident ou de malaise consulter immédiatement un médecin (si possible lui montrer l'étiquette).
- In caso di incidente o di malessere consultare immediatamente il medico (se possibile, mostrargli l'etichetta).
- In geval van ongeval of indien men zich onwel voelt onmiddellijk een arts raadplegen (indien mogelijk hem dit etiket tonen).

## Kombination af S-sætninger

- S 1/2 Opbevares under lås og utilgængeligt for børn.  
 S 3/9 Opbevares køligt og på et godt ventileret sted.  
 S 7/9 Emballagen skal holdes tæt lukket og opbevares på et godt ventileret sted.  
 S 7/8 Emballagen skal holdes tæt lukket og opbevares tørt.  
 S 20/21 Der må spises, ikke drikkes eller ryges under brugen.  
 S 24/25 Undgå kontakt med huden og øjnene.  
 S 36/37 Under arbejdet bæres dertil egnede beskyttelsesdragt og -handsker.  
 S 36/39 Under arbejdet bæres dertil egnede beskyttelsesdragt og -briller/ansigtsskærm.  
 S 37/39 Under arbejdet bæres dertil egnede beskytteshandsker og -briller/ansigtsskærm.  
 S 36/37/39 Under arbejdet bæres dertil egnede beskyttelsesdragt, -handsker og -briller/ansigtsskærm.

## Kombination der S-Sätze

- S 1/2 Unter Verschuß und für Kinder unzugänglich aufbewahren.  
 S 3/9 Behälter an einem kühlen, gut gelüfteten Ort aufbewahren.  
 S 7/9 Behälter dicht geschlossen an einem gut gelüfteten Ort aufbewahren.  
 S 7/8 Behälter trocken und dicht geschlossen halten.  
 S 20/21 Bei der Arbeit nicht essen, trinken, rauchen.  
 S 24/25 Berührung mit den Augen und der Haut vermeiden.  
 S 36/37 Bei der Arbeit geeignete Schutzhandschuhe und Schutzkleidung tragen.  
 S 36/39 Bei der Arbeit geeignete Schutzkleidung und Schutzbrille/Gesichtsschutz tragen.  
 S 37/39 Bei der Arbeit geeignete Schutzhandschuhe und Schutzbrille/Gesichtsschutz tragen.  
 S 36/37/39 Bei der Arbeit geeignete Schutzkleidung, Schutzhandschuhe und Schutzbrille/Gesichtsschutz tragen.

## Combination of S-phrases

- S 1/2 Keep locked up and out of reach of children.  
 S 3/9 Keep in a cool, well-ventilated place.  
 S 7/9 Keep container tightly closed and in a well-ventilated place.  
 S 7/8 Keep container tightly closed and dry.  
 S 20/21 When using do not eat, drink or smoke.  
 S 24/25 Avoid contact with skin and eyes.  
 S 36/37 Wear suitable protective clothing and gloves.  
 S 36/39 Wear suitable protective clothing and eye/face protection.  
 S 37/39 Wear suitable gloves and eye/face protection.  
 S 39/37/39 Wear suitable protective clothing, gloves and eye/face protection.

## Combinaison des phrases S

- S 1/2 Conserver sous clef et hors de portée des enfants.  
 S 3/9 Conserver dans un endroit frais et bien ventilé.  
 S 7/9 Conserver le récipient bien fermé dans un endroit bien ventilé.  
 S 7/8 Conserver le récipient bien fermé et à l'abri de l'humidité.  
 S 20/21 Ne pas manger, ne pas boire et ne pas fumer pendant l'utilisation.  
 S 24/25 Éviter le contact avec la peau et les yeux.  
 S 36/37 Porter un vêtement de protection et des gants appropriés.  
 S 36/39 Porter un vêtement de protection approprié et un appareil de protection des yeux/du visage.  
 S 37/39 Porter des gants appropriés et un appareil de protection des yeux/du visage.  
 S 36/37/39 Porter un vêtement de protection approprié, des gants et un appareil de protection des yeux/du visage.

## Combinazioni delle frasi S

- S 1/2 Conservare sotto chiave e fuori della portata dei bambini.  
 S 3/9 Tenere il recipiente in luogo fresco e ben ventilato.  
 S 7/9 Tenere il recipiente ben chiuso e in luogo ben ventilato.  
 S 7/8 Conservare il recipiente ben chiuso e al riparo dall'umidità.  
 S 20/21 Non mangiare, né bere, né fumare durante l'impiego.  
 S 24/25 Evitare il contatto con gli occhi e con la pelle.  
 S 36/37 Usare indumenti protettivi e guanti adatti.  
 S 36/39 Usare indumenti protettivi adatti e proteggersi gli occhi/la faccia.  
 S 37/39 Usare guanti adatti e proteggersi gli occhi/la faccia.  
 S 36/37/39 Usare indumenti protettivi e guanti adatti e proteggersi gli occhi/la faccia.

## Kombinatie van de S-zinnen

- S 1/2 Achter slot en buiten bereik van kinderen bewaren.  
 S 3/9 Op een koele en goed geventileerde plaats bewaren.  
 S 7/9 Gesloten verpakking op een goed geventileerde plaats bewaren.  
 S 7/8 Droog houden en in een goed gesloten verpakking bewaren.  
 S 20/21 Niet eten, drinken of roken tijdens gebruik.  
 S 24/25 Aanraking met de ogen en de huid vermijden.  
 S 36/37 Draag geschikte handschoenen en beschermende kleding.  
 S 36/39 Draag geschikte beschermende kleding en een beschermingsmiddel voor de ogen/voor het gezicht.  
 S 37/39 Draag geschikte handschoenen en een beschermingsmiddel voor de ogen/voor het gezicht.  
 S 36/37/39 Draag geschikte beschermende kleding, handschoenen en een beschermingsmiddel voor de ogen/voor het gezicht.

Visto, il Ministro per la sanità  
 DAL FALCO

ALLEGATO V

## APPARECCHI E METODI DI DETERMINAZIONE DEL PUNTO DI INFIAMMABILITA' DELLE SOSTANZE E DEI PREPARATI LIQUIDI, PER LA IDENTIFICAZIONE DELLE CARATTERISTICHE DI INFIAMMABILITA' AI SENSI DELL'ART. 1, QUINTO COMMA.

1. Il punto di infiammabilità si determina mediante uno dei seguenti apparecchi:
  - a) per temperature che non superano i 50°C:  
apparecchio di Abel, apparecchio di Abel-Pensky, apparecchio Luchaire-Finances, apparecchio Tag;
  - b) per temperature superiori ai 50°C:  
apparecchio Pensky-Martens, apparecchio Luchaire-Finances;
  - c) in mancanza dei predetti, con qualunque altro apparecchio a crogiolo chiuso, che non dia scarti superiori a 2°C dai valori che darebbero, nello stesso luogo, gli apparecchi sopra elencati.
  
2. Per la determinazione del punto d'infiammabilità di vernici, colle e prodotti del genere, viscosi, contenenti solventi, possono essere impiegati soltanto apparecchi e metodi di prova che siano appropriati alla determinazione del punto di infiammabilità dei liquidi viscosi, come:  
il metodo A delle norme IP (1) 170/59  
le norme tedesche DIN 53 213, foglio 1, edizione luglio 1970 e TGL 14 301, foglio 2.  
  
Il metodo della prova sarà:
  - a) per l'apparecchio Abel, quello della norma IP (1) 33/44; questa norma potrà essere impiegata anche per l'apparecchio di Abel-Pensky;
  - b) per l'apparecchio Pensky-Martens, quello della norma IP (1) 34/64 o della norma D 93/66 ASTM (2);
  - c) per l'apparecchio Tag, quello della norma D 56/70 ASTM (2);
  - d) per l'apparecchio Luchaire, quello delle istruzioni pubblicate nel « Journal Officiel » del 29 ottobre 1925, in relazione al decreto del Ministero francese del commercio e dell'industria del 26 ottobre 1925.

Qualora venga impiegato un altro apparecchio, il metodo di prova richiederà le seguenti precauzioni:

1. La determinazione deve avvenire al riparo dalle correnti d'aria.
2. La velocità di riscaldamento del liquido esaminato non deve mai superare i 5°C al minuto.
3. La fiamma della spia deve avere una lunghezza di 5 mm ( $\pm 0,5$  mm).
4. Si deve presentare la fiamma della spia all'orificio del recipiente ogni volta che la temperatura del liquido abbia subito un aumento di 1°C.

In caso di contestazione sulla classifica di un liquido infiammabile prevarrà la classifica proposta dal fabbricante o da colui che mette il liquido in commercio, sempreché la controprova del punto d'infiammabilità del liquido in questione non si scarti di oltre 2°C dai limiti indicati (rispettivamente di 21°C e 55°C). Se la controprova dà un valore che si scarta di oltre 2°C da questi limiti, si dovrà procedere a una seconda controprova e si prenderà allora in considerazione il valore più alto.

(1) The Institute of Petroleum, 61, New Cavendish Street, London W 1.

(2) American Society for Testing Materials, 1916 Race Str., Philadelphia 3 (Pa).

Visto, il Ministro per la sanità  
DAL FALCO

(13583)

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