

ID	CAS	CEE	EINECS	NOME	SIMB	R	S	NOTA	CAT	CLASSIF1	CLASSIF2	CLASSIF3	CLASSIF4	CLASSIF5
1	97-56-3	611-006-00-3	202-591-2	AAT	T	45-43	53-45		C2	Carc.cat.2 R45	R43			
2	30560-19-1	015-079-00-7	250-241-2	Acefato (ISO)	Xn	22	(2-)36			Xn R22				
3	75-07-0	605-003-00-6	200-836-8	Acetaldeide	F+,Xn	12-36/37-40	(2-)16-33-36/37			F+ R12	Carc.cat.3 R40	Xi R36/37		
4	60-35-5	616-022-00-4	200-473-5	Acetamide	Xn	40	(2-)36/37		C3	Carc.cat.3 R40				
5	123-54-6	606-029-00-0	204-634-0	(Acetilacetone)	Xn	10-22	(2-)21-23-24/25			R10	Xn R22			
6	75-36-5	607-011-00-5	200-865-6	Acetile cloruro	F,C	11-14-34	(1/2-)9-16-26-45			F R11	R14	C R34		
7	74-86-2	601-015-00-0	200-816-9	Acetilene	F+	5-6-12	(2-)9-16-33			R5	R6	F+ R12		
8	79-27-6	602-016-00-9	201-191-5	(Acetilene tetrabromuro)	T+	26-36-52/53	(1/2-)24-27-45			T+ R26	Xi R36	R52-53		
9	98-86-2	606-042-00-1	202-708-7	Acetofenone	Xn	22-36	(2-)26			Xn R22	Xi R36			
10	75-86-5	608-004-00-X	200-909-4	Acetoncianidrina	T+,N	26/27/28-50	(1/2-)7/9-27-45-61			T+ R26/27/28	N R50			
11	7-64-1	606-001-00-8	200-662-2	Acetone	F	11	(2-)9-16-23-33			F R11				
12	75-05-8	608-001-00-3	200-835-2	Acetonitrile	F,T	11-23/24/25	(1/2-)16-27-45			F R11	T R23/24/25			
13	507-60-8	614-027-00-6	208-077-4	diidrossibufa-4,20,22-trienolide	T+	28	(1/2-)36/37-45			T+ R28				
14	101316-86-3	648-117-00-1	309-888-7	Acidi di catrame, carbone bruno, grezzi;Fenoli grezzi	T	45	53-45	HJM	C2	Carc.cat.2 R45				
15	94114-29-1	648-129-00-7	302-662-9	distillati	T	45	53-45	HJM	C2	Carc.cat.2 R45				
16	68555-24-8	648-126-00-0	271-418-0	Acidi di catrame, cresilici, residui: Fenoli distillati	T	45	53-45	HJM	C2	Carc.cat.2 R45				
17	92602-26-5	648-128-00-1	295-540-9	Acidi di catrame, cresilici: Fenoli distillati	T	45	53-45	HJM	C2	Carc.cat.2 R45				
18	68815-21-4	648-139-00-1	272-361-4	Estratto alcalino	T	45	53-45	HJM	C2	Carc.cat.2 R45				
19	68477-23-6	648-125-00-5	270-713-1	Acidi di catrame, distillati, taglio primario: Fenoli distillati	T	45	53-45	HJM	C2	Carc.cat.2 R45				
20	84989-04-8	648-120-00-8	284-892-9	Acidi di catrame, frazione metilfenolo: Fenoli distillati	T	45	53-45	HJM	C2	Carc.cat.2 R45				
21	84989-05-9	648-121-00-3	284-893-4	Acidi di catrame, frazione polialchilfenolo;Fenoli distillati	T	45	53-45	HJM	C2	Carc.cat.2 R45				
22	84989-06-0	648-122-00-9	284-895-5	Acidi di catrame, frazione xilenolo: Fenoli distillati	T	45	53-45	HJM	C2	Carc.cat.2 R45				
23	84989-03-7	648-123-00-4	284-891-3	Acidi di catrame, frazione etilfenolo: Fenoli distillati	T	45	53-45	HJM	C2	Carc.cat.2 R45				
24	84989-07-1	648-124-00-X	284-896-0	Acidi di catrame, frazione 3,5-xilenolo: Fenoli distillati	T	45	53-45	HJM	C2	Carc.cat.2 R45				
25	92062-22-1	648-118-00-7	295-536-7	Acidi di catrame, gasificazione del carbone bruno: Fenoli grezzi	T	45	53-45	HJM	C2	Carc.cat.2 R45				
26	96690-55-0	648-119-00-2	306-251-5	Acidi di catrame, residui della distillazione: Fenoli distillati	T	45	53-45	HJM		Carc.Cat.2 R45				
27		649-007-00-6	400-160-5	acido borico	Xi,N	38-51/53	(2-)28-37-61			Xi R38	N R51-53			
28	598-78-7	607-139-00-1	209-952-3	Acido 2-cloropropionico	C	22-35	(1/2-)23-26-28-36-45			Xn R22	C R35			
29	149-57-5	607-230-00-6	205-743-6	Acido 2-etilesanoico	Xn	63	(2-)36/37		R3	Repr.cat.3 R63				
30	79-41-4	607-088-00-5	201-204-4	Acido 2-metilpropenoico	C	34	(1/2-)15-26-45	D		C R34				
31	120-36-5	607-045-00-0	204-390-5	Acido 2-(2,4-diclorofenossi)propionico	Xn	21/22-38-41	(2-)26-36/37			Xn R21/22	Xi R38-41			
32	93-72-1	607-047-00-1	202-271-2	Acido 2-(2,4,5-triclorofenossi)propionico	Xn	22-38	(2-)37			Xn R22	Xi; R38			
33	93-65-2	607-049-00-2	202-049-2	Acido 2-(4-cloro-o-tolilossi)propionico	Xn	22-38-41	(2-)26-37/39			Xn R22	Xi R38-41			
34	52395-42-7	015-148-00-1	403-070-4	Acido 2-(difosfonometil)succinico	C	34-43	(1/2)-26-36/37/39-45			C R34	R43			
35	75-99-0	607-162-00-7	200-923-0	Acido 2,2-dicloropropionico	Xn	22-38-41	(2-)26-39			Xn R22	Xi R38-41			
36	50-31-7	607-152-00-2	200-026-4	Acido 2,3,6-triclorobenzoico	Xn	22	(2-)22			Xn R22				
37	93-76-5	607-041-00-9	202-273-3	Acido 2,4,5-triclorofenossiacetico	Xn	22-36/37/38	(2-)24			Xn R22	Xi R36/37/38			
38	121-47-1	612-013-00-4	204-473-6	Acido 3-aminobenzensolfonico	Xn	20/21/22	(2-)25-28			Xn R20/21/22				
39	15980-11-7	607-225-00-9	405-310-3	Acido 3-azidosolfonilbenzoico	E,Xn	2-41-43-48/22	(2-)22-26-35-36/37/39			E R2	Xn R48/22	Xi R41	R43	
40	2079-00-7	607-155-00-9		amino-2-osso-2,3-diidro-pirimidin-1-il)- 2,3-diidro-(6H)-piran-	T+	28	(1/2-)24/25-36/37-45			T+ R28				
41	107551-67-7	607-215-00-4	403-920-4	Acido 3-(3-terz-butil-4-idrossifenil)propionico	Xn	22-36	(2)-25-26-36			Xn R22	Xi R36			
42	84087-01-4	607-186-00-8	402-780-1	Acido 3,7-diclorochinolin-8-carbossilico	Xi	43	(2)-24-37			Xi R43				
43	121-57-3	612-014-00-X	204-482-5	Acido 4-aminobenzensolfonico	Xi	36/38-43	(2)-24-37			Xi 36/38	R43			
44	122-88-3	607-073-00-3	204-581-3	Acido 4-clorofenossiacetico	Xn	22	(2)			Xn R22				
45	3813-05-6	607-153-00-8	223-297-0	Acido 4-cloro-2-ossobenzotiazolin-3-ilacetico	Xi	36/38	(2-)22			Xi R36/38				
46	94-82-6	607-083-00-8	202-366-9	Acido 4-(2,4-diclorofenossi)butirrico	Xn	21/22	(2-)36/37			Xn R21/22				
47	94-81-5	607-053-00-4	202-365-3	Acido 4-(4-cloro-2-tolilossi)butirrico	Xn	22	(2-)24/25			Xn R22				
48	91853-67-7	607-208-00-6	403-000-2	(3,7-trans/trans, 3,7-trans/cis, 3,7-cis/trans, 3,7-cis/cis)	Xi,N	38-50/53	(2-)37/39-60-61			Xi R38	N R50-53			
49		607-221-00-7	404-550-6	3-osso-2-ossafenalen-1-il)naftalen-2-carbossilico	Xi	43-53	(2)-24-37-61			R43	R53			
50	111298-82-9	613-097-00-5	403-690-5	8-osso-5-tia-1-azabicciclo(4.2.0)ott-2-ene-2-carbossilico	Xn	42/43-52/53	(2)-22-24-37-61			R42/43	R52-53			
51	145-73-3	607-150-00-1	205-660-5	Acido 7-ossabicciclo(2,2,1)eptan-2,3-dicarbossilico	T	21-25-36/37/38	(1/2-)36/37/39-45			T R25	Xn R21	Xi R36/37/38		
52	64-19-7	607-002-00-6	200-580-7	Acido acetico ...%	C	10-35	(1/2-)23-26-45	B		R10	C R35			
53	79-10-7	607-061-00-8	201-177-9	Acido acrilico	C	10-34	(1/2-)26-36-45	D		R10	C R34			
54	124-04-9	607-144-00-9	204-673-3	Acido adipico	Xi	36	(2)			Xi R36				

ID	CAS	CEE	EINECS	NOME	SIMB	R	S	NOTA	CAT	CLASSIF1	CLASSIF2	CLASSIF3	CLASSIF4	CLASSIF5
55		033-005-00-1		Acido arsenico e sali	T	45-23/25	53-45	AE	C1	Carc.cat.1 R45	T R23/25			
56	10035-10-6	035-002-01-8		Acido bromidrico ...%	C	34-37	(1/2-)7/9-26-45	B		C R34	Xi R37			
57	79-08-3	607-065-00-X	201-175-8	Acido bromoacetico	T,C	23/24/25-35	(1/2-)36/37/39-45			T R23/24/25	C R35			
58	107-92-6	607-135-00-X	203-532-3	Acido butirrico	C	34	(1/2-)26-36-45			C R34				
59	74-90-8	006-006-00-X	200-821-6	Acido cianidrico	F+,T+	12-26	(1/2-)7/9-16-36/37-38-45			F+ R12	T+ R26			
60		006-007-00-5		ferricianuri, ossicianuro di mercurio	T+	26/27/28-32	(1/2-)7-28-29-45	A		T+ R26/27/28	R32			
61	74-90-8	006-006-01-7	200-821-6	Acido cianidrico ...%	T+	26/27/28	(1/2-)7/9-16-36/37-38-45	B		T+ R26/27/28				
62	7647-01-0	017-002-00-2	231-595-7	Acido cloridrico	T,C	23-35	(1/2-)9-26-36/37/39-45	5		T R23	C R35			
63		017-002-01-X	231-595-7	Acido cloridrico ...%	C	34-37	(1/2-)9-36/37/39-45	B		C R34	Xi R37			
64	79-11-8	607-003-00-1	201-178-4	Acido cloroacetico	T,N	25-34-50	(1/2-)23-37-45-61			T R25	C R34	N R50		
65	3926-62-3	607-158-00-5	223-498-3	Acido cloroacetico, sale sodico	T	25-38	(1/2-)22-37-45			T R25	Xi R38			
66	7790-94-5	016-017-00-1	232-234-6	Acido clorosolfonico	C	14-35-37	(1/2-)26-45			R14	C R35	Xi R37		
67	79-43-6	607-066-00-5	201-207-0	Acido dicloroacetico	C	35	(1/2-)26-45			C R35				
68	2782-57-2	613-029-00-4	220-487-5	Acido dicloroisocianurico	O,Xn	8-22-31-36/37	(2-)8-26-41			O R8	Xn R22	R31	Xi R36/37	
69	2893-78-9	613-030-00-X	220-767-7	Acido dicloroisocianurico, sale di sodio	O,Xn	8-22-31-36/37	(2-)8-26-41			O R8	Xn R22	R31	Xi R36/37	
70	2244-21-5	613-030-00-X	218-828-8	Acido dicloroisocianurico, sale di potassio	O,Xn	8-22-31-36/37	(2-)8-26-41			O R8	Xn R22	R31	Xi R36/37	
71	111-14-8	607-196-00-2	203-838-7	Acido eptanoico	C	34	(1/2-)26-28-36/37/39-45			C R34				
72	16872-11-0	009-010-00-X	240-898-3	Acido fluoborico ...%	C	34	(1/2-)26-27-45	B		C R34				
73	7664-39-3	009-002-00-6	231-634-8	Acido fluoridrico	T+,C	26/27/28-35	(1/2-)7/9-26-36/37/39-45			T+ R26/27/28	C R35			
74	7664-39-3	009-003-00-1	231-634-8	Acido fluoridrico ...%	T+,C	26/27/28-35	(1/2-)7/9-26-36/37-45	B		T+ R26/27/28	C R35			
75	7789-21-1	016-018-00-7	232-149-4	Acido fluorosolfonico	C	20-35	(1/2-)26-45			Xn R20	C R35			
76	16961-83-4	009-011-00-5	241-034-8	Acido fluosilicico ...%	C	34	(1/2-)26-27-45	B		C R34				
77	64-18-6	607-001-00-0	200-579-1	Acido formico ...%	C	35	(1/2-)23-26-45	B		C R35				
78	7664-38-2	015-011-00-6	231-011-2	Acido fosforico ...%	C	34	(1/2-)26-45	B		C R34				
79	110-17-8	607-146-00-X	203-743-0	Acido fumarico	Xi	36	(2-)26			Xi R36				
80		607-216-00-X	403-950-8	alchil]propilen-1,3-diamina	T+, N	22-26-34-50/53	(1/2-)26-36/37/39-38-45-60-61			T+ R26	Xn R22	C R34	N R50-53	
81	10034-85-2	053-002-01-6	233-109-9	Acido iodidrico ...%	C	34	(1/2)26-45	B		C R34				
82	10034-85-2	053-002-00-9	233-109-9	Acido iodidrico ; Ioduro di idrogeno	C	35	(1/2-)9-26-36/37/39-45	5		C R35				
83	64-69-7	607-068-00-6	200-590-1	Acido iodoacetico	T,C	25-35	(1/2-)22-36/37/39-45			T R25	C R35			
84	79-31-2	607-063-00-9	201-195-7	Acido isobutirrico	Xn	21/22	(2)			Xn R21/22				
85	110-16-7	607-095-00-3	203-742-5	Acido maleico	Xn	22-36/37/38	(2-)26-28-37			Xn R22	Xi R36/37/38			
86	68-11-1	607-090-00-6	200-677-4	(Acido mercaptoacetico)	T	23/24/25-34	(1/2-)25-27-28-45			T R23/24/25	C R34			
87	79-41-4	607-088-00-5	201-204-4	Acido metacrilico	C	34	(1/2-)15-26-45	D		C R34				
88	121-47-1	612-013-00-4	204-473-6	Acido metanilico	Xn	20/21/22	(2-)25-28			Xn R20/21/22				
89	75-75-2	607-145-00-4	200-898-6	Acido metansolfonico	C	34	(1/2-)26-36-45			C R34				
90	144-49-0	607-081-00-7	205-631-7	Acido monofluoroacetico	T+	28	(1/2-)20-22-26-45			T+ R28				
91	7697-37-2	007-004-00-1	231-714-2	Acido nitrico ...%	O,C	8-35	(1/2)23-26-36-45	B		O R8	C R35			
92	112-05-0	607-197-00-8	203-931-2	Acido nonanoico	C	34	(1/2-)26-28-36/37/39-45			C R34				
93	144-62-7	607-006-00-8	205-634-3	Acido ossalico	Xn	21/22	(2-)24/25			Xn R21/22				
94		607-007-00-3		Acido ossalico, sali	Xn	21/22	(2-)24/25	A		Xn R21/22				
95	79-21-0	607-094-00-8	201-186-8	Acido peracetico ...%	O,C	7-10-20/21/22-35	(1/2-)3/7-14-36/37/39-45	BD		O R7	Xn R20/21/22	C R35	R10	
96	7601-90-3	017-006-00-4	231-512-4	Acido perclorico ...%	O,C	5-8-35	(1/2-)23-26-36-45	B		O R5-8	C R35			
97	96-91-3	612-034-00-9	202-544-6	Acido picrammico	E,Xn	1-20/21/22-52/53	(2-)35-61			E	R1	Xn R20/21	R52-53	
98	88-89-1	609-009-00-X	201-865-9	Acido picrico	E,T	2-4-23/24/25	(1/2-)28-35-37-45			E R2	R4	T R23/24/25		
99		609-010-00-5		Acido picrico, sali	E,T	3-23/24/25	(1/2-)28-35-37-45	A		E R3	T R23/24/25			
100	79-09-4	607-089-00-0	201-176-3	Acido propionico ...%	C	34	(1/2-)23-36-45	B		C R34				
101	104-15-4	016-029-00-7		Acido p-toluensolfonico (H2SO4 > 5%)	C	34	(1/2-)26-37/39-45			C R34				
102	104-15-4	016-030-00-2	203-180-0	Acido p-toluensolfonico (H2SO4 <= 5%)	Xi	36/37/38	(2-)26-37			Xi R36/37/38				
103	5329-14-6	016-026-00-0	226-218-8	Acido solfammico	Xi	36/38	(2-)26-28			Xi R36/38				
104	121-57-3	612-014-00-X	204-482-5	Acido solfanilico	Xi	36/38-43	(2-)24-37			Xi 36/38	R43			
105	7783-06-4	016-001-00-4	231-977-3	Acido solfidrico	F+,T+,N	12-26-50	(1/2-)9-16-26-28-36/37-45-61			F+ R12	T+ R26			
106	463-56-9	615-003-00-8	207-337-4	Acido solfocianico	Xn	20/21/22-32	(2-)13			Xn R20/21/22	R32			
107		615-004-00-3		Acido solfocianico, sali	Xn	20/21/22-32	(2-)13	A		Xn R20/21/22	R32			
108	7664-93-9	016-020-00-8	231-639-5	Acido solforico ...%	C	35	(1/2-)26-30-45	B		C R35				

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109	82-71-3	609-018-00-9	201-436-6	Acido stfnico	E,Xn	2-4-20/21/22	(2-)35			E R2	R4	Xn R20/21/22		
110	463-56-9	615-003-00-8	207-337-4	Acido tiocianico	Xn	20/21/22-32	(2-)13			Xn R20/21/22	R32			
111	68-11-1	607-090-00-6	200-677-4	Acido tioglicolico	T	23/24/25-34	(1/2-)25-27-28-45			T R23/24/25	C R34			
112	76-03-9	607-004-00-7	200-927-2	Acido tricloroacetico	C	35	(1/2-)24/25-26-45			C R35				
113	87-90-1	613-031-00-5	201-782-8	Acido tricloroisocianurico	O,Xn	8-22-31-36/37	(2-)8-26-41			O R8	Xn R22	R31	X R36/37	
114	76-05-1	607-091-00-1	200-929-3	Acido trifluoroacetico ...%	C	20-35	(1/2-)9-26-27-28-45	B		Xn R20	C R35			
115	1939-36-2	607-189-00-4	400-400-9	Acido trimetilendiaminotetracetico	Xn	22-36	(2-)22-26			Xn R22	Xi R36			
116	109-52-4	607-143-00-3	203-677-2	Acido valerianico	C	34	(1/2-)26-36-45			C R34				
117	85-34-7	607-074-00-9	201-599-3	Acido (2,3,6-triclorofenil)acetico	Xn	22	(2-)36			Xn R22				
118	94-75-7	607-039-00-8	202-361-1	Acido (2,4-dicloro-fenossi)acetico	Xn	22-36/37/38	(2-)36/37			Xn R22	Xi R36/37/38			
119	94-74-6	607-051-00-3	202-360-6	Acido (4-cloro-o-tolilossi)-acetico	Xn	22-38-41	(2-)26-37-39			Xn R22	Xi R38-41			
120	95154-01-1	607-179-00-X	401-450-4	Acido (benzotiazol-2-iltio)succinico	Xi	43	(2-)24-37			Xi R43				
121	15165-67-0	607-218-00-0	403-980-1	Acido (+)-R-2-(2,4-diclorofenossi)propionico	Xn	22-38-41-43	(2-)24-26-37/39			Xn R22	Xi R38-41	R43		
122	74070-46-5	612-120-00-6	277-704-1	(Aclonifen (ISO))	N	50/53	60-61			N 50-53				
123	302-27-2	614-008-00-2	206-121-7	Aconitina	T+	26/28	(1/2-)24-45			T+ R26/28				
124		614-009-00-8		Aconitina, sali	T+	26/28	(1/2-)24-45	A		T+ R26/28				
125	7722-84-1	008-003-00-9	231-765-0	Acqua ossigenata ...%	O,C	8-34	(1/2-)3-28-36/39-45	B		O R8	C R34			
126	107-02-8	605-008-00-3	203-453-4	Acrilaldeide	F,T+	11-25-26-34	(1/2-)3/9/14-26-36/37/39-38-45			F R11	T+ R26	T R25	C R34	
127	79-06-1	616-003-00-0	201-173-7	Acrilamide	T	45-46-24/25-48/23/24/25	53-45	DE	C2 M2	Carc.cat.2 R45	Muta.cat.2 R46	T R24-25-48/23/24/25		
128		607-133-00-9		Acrilati, esclusi quelli espressamente indicati in questo allegato	Xi	36/37/38	(2-)26-28			Xi R36/37/38				
129		607-226-00-4	405-360-6	con 2-metacriloilossietil idrogenocicloesan-1,2-dicarbossilato	Xi	38-41-43-52/53	(2-)24-26-37/39-61			Xi R38-41	R43	R52-53		
130	107-13-1	608-003-00-4	203-466-5	Acrlonitrile	F,T	45-11-23/24/25-38	53-45	DE	C2	F R11	Carc.cat.2 R45	T R23/24/25	Xi R38	
131	107-02-8	605-008-00-3	203-453-4	Acroleina	F,T+	11-25-26-34	(1/2-)3/9/14-26-36/37/39-38-45			F R11	T+ R26	T R25	C R34	
132	15972-60-8	616-015-00-6	240-110-8	Alacloro (ISO)	Xn	22-40-43	(2-)36/37/39		C3	Carc.cat.3 R40	Xn R22	R43		
133	90622-53-0	649-242-00-4	292-454-3	Alcani, C12-26 lineari e ramificati	T	45	53-45	HN	C2	Carc.cat.2 R45				
134	68475-57-0	649-193-00-9	270-651-5	Alcani, C1-2: Gas di petrolio	T	45	53-45	HK	C2	Carg.cat.2 R45				
135	90622-55-2	649-114-00-8	292-456-4	Alcani, C1-4, ricchi di C3: Gas di petrolio	T	45	53-45	HK	C2	Canc.cat.2 R45				
136	68475-58-1	649-194-00-4	270-652-0	Alcani, C2-3: Gas di petrolio	T	45	53-45	HK	C2	Carc.cat.2 R45				
137	68475-59-2	649-195-00-X	270-653-6	Alcani, C3-4: Gas di petrolio	T	45	53-45	HK	C2	Carc.cat.2 R45				
138	68475-60-5	649-196-00-5	270-654-1	Alcani, C4-5: Gas di petrolio	T	45	53-45	HK	C2	Carc.cat.2 R45				
139	78-92-2	603-004-00-6	201-158-5	Alcool 2-butilico	Xn	10-20	(2-)16	C		R10	Xn R20			
140	107-18-6	603-015-00-6	203-470-7	Alcool alilico	T,N	10-23/24/25-36/37/38-50	(1/2-)36/37/39-38-45-61			R10	T R23/24/25	Xi R36/37/38	N R50	
141	30899-19-5	603-006-00-7	250-378-8	Alcool amilico (eccetto alcool terz-amilico)	Xn	10-20	(2-)24/25	C		R10	Xn R20			
142	100-51-6	603-057-00-5	202-859-9	Alcool benzilico	Xn	20/22	(2-)26			Xn R20/22				
143	64-17-5	603-002-00-5	200-578-6	Alcool etilico	F	11	(2-)7-16			F R11				
144	98-00-0	603-018-00-2	202-626-1	Alcool furfurilico	Xn	20/21/22	(2)			Xn R20/21/22				
145	78-83-1	603-004-00-6	201-148-0	Alcool isobutilico	Xn	10-20	(2-)16	C		R10	Xn R20			
146	67-63-0	603-003-00-0	200-661-7	Alcool isopropilico	F	11	(2-)7-16	C		F R11				
147	67-56-1	603-001-00-X	200-659-6	Alcool metilico	F,T	11-23/25	(1/2-)7-16-24-45			F R11	T R23/25			
148	71-36-3	603-004-00-6	200-751-6	Alcool n-butilico	Xn	10-20	(2-)16	C		R10	Xn R20			
149	107-19-7	603-078-00-X	203-471-2	Alcool propargilico	T	10-23/24/25-34	(1/2-)26-28-36-45			R10	T R23/24/25	C R34		
150	71-23-8	603-003-00-0	200-746-9	Alcool propilico	F	11	(2-)7-16	C		F R11				
151	75-85-4	603-007-00-2	200-908-9	Alcool terz-amilico	F,Xn	11-20	(2-)9-16-24/25			F R11	Xn R20			
152	75-65-0	603-005-00-1	200-889-7	Alcool terz-butilico	F,Xn	11-20	(2-)9-16			F R11	Xn R20			
153	97-99-4	603-061-00-7	202-625-6	Alcool tetraidrofurfurilico	Xi	36	(2-)39			Xi R36				
154	98-01-1	605-010-00-4	202-627-7	Aldeide 2-furilica	T	23/25	(1/2-)24/25-45			T R23/25				
155	100-52-7	605-012-00-5	202-860-4	Aldeide benzoica	Xn	22	(2-)24			Xn R22				
156	123-72-8	605-006-00-2	204-646-6	Aldeide butirrica	F	11	(2-)9-29-33			F R11				
157	123-38-6	605-018-00-8	204-623-0	Aldeide propionica	F,Xi	11-36/37/38	(2-)9-16-29			F R11	Xi R36/37/38			
158	116-06-3	006-017-00-X	204-123-2	Aldicarb (ISO)	T+	27/28	(1/2-)22-36/37-45			T+ R27/28				
159	309-00-2	602-048-00-3	206-215-8	Aldrin (ISO)	T,N	24/25-40-48/24/25-50/53	(1/2-)22-36/37-45-60-61		C3	T R24/25-48/24/25	Carc.cat.3 R40	N R50-53		
160	584-79-2	006-025-00-3	209-542-4	Alletrina (ISO)	Xn	22	(2-)36			Xn R22				
161	93-71-0	616-004-00-6	202-270-7	Allidocloro (ISO)	Xn	21/22-36/38	(2-)26-28-36/37/39			Xn R21/22	Xi R36/38			
162	107-11-9	612-046-00-4	203-463-9	Allilamina	F,T,N	11-23/24/25-51/53	(1/2-)9-16-24/25-45-61			F R11	T R23/24/25	N R51-53		

ID	CAS	CEE	EINECS	NOME	SIMB	R	S	NOTA	CAT	CLASSIF1	CLASSIF2	CLASSIF3	CLASSIF4	CLASSIF5
163	107-05-1	602-029-00-X	203-457-6	Allile cloruro	F,T+,N	11-26-50	(1/2)-16-29-33-45-61	D		F R11	T+ R26	N R50		
164	556-56-9	602-054-00-6	209-130-4	Allile ioduro	C	10-34	(1/2-)7-26-45			R10	C R34			
165	106-92-3	603-038-00-1	203-442-4	Allilglicidil etere	Xn	20-43	(2-)24/25			Xn R20	R43			
166	58594-72-2	613-043-00-0	261-351-5	idrogenosolfato	Xn	22-41	(2-)26			Xn R22	Xi R41			
167	35554-44-0	613-042-00-5	252-615-0	1-[1-(Allilossi)-2-(2,4-diclorofenil)etil]-1H-imidazolo	Xn	22-36	(2)			Xn R22	Xi R36			
168	106-92-3	603-038-00-1	203-442-4	1-Allilossi-2,3-epossipropano	Xn	20-43	(2-)24/25			Xn R20	R43			
169	94-59-7	605-020-00-9	202-345-4	5-Allil-1,3-benzodiossolo	T	45/22-40	53-45	E		Carc.cat.2 R45	Muta.cat.3 R40	Xn R22		
170	584-79-2	006-025-00-3	209-542-4	crisantemato	Xn	22	(2-)36			Xn R22				
171	584-79-2	006-075-00-6	209-542-4	(+)-3-Allil-2-metil-4-ossociclopent-2-enil (-)-trans-crisantemato	Xn	22	(2-)24			Xn R22				
172	7446-70-0	013-003-00-7	231-208-1	Alluminio cloruro anidro	C	34	(1/2)-7/8-28-45			C R34				
173	55426-95-4	013-005-00-8	401-160-8	Alluminio dietil(etildimetilsilanolato)	F,C	14/15-17-35	(1/2-)6-16-30-36/39-43-45			F R14/15-17	C R35			
174	20859-73-8	015-004-00-8	244-088-0	Alluminio fosfuro	F,T+	15/29-28-32	(1/2-)3/9/14-30-36/37-45			F R15/29	T+ R28	R32		
175	7429-90-5	013-001-00-6	231-072-3	Alluminio in polvere (piroforica)	F	15-17	(2-)7/8-43			F R15-17				
176	7429-90-5	013-002-00-1	231-072-3	Alluminio in polvere (stabilizzata)		10-15	(2-)7/8-43			F R15	R10			
177	555-31-7	603-042-00-3	209-090-8	Alluminio isopropilato	F	11	(2-)8-16			F R11				
178	15096-52-3	009-016-00-2	239-148-8	Alluminio trisodio esafluoruro	T	20/22-48/23/25	(1/2-)22-37-45			T R48/23/25	Xn 20/22			
179		013-004-00-2		Alluminio-alchili (n=1-5)	F,C	14-17-34	(1/2-)16-43-45	A		R14	F R17	C R34		
180	834-12-8	613-010-00-0	212-634-7	Ametrina (ISO)	Xn	22	(2-)36			Xn R22				
181	1332-21-4*	650-013-00-6		Amianto	T	45-48/23	53-45	E	C1	Carc.cat.1 R45	T R48/23			
182	77536-66-4	650-013-00-6		Amianto actinolite	T	45-48/23	53-45	E	C1	Carc.cat.1 R45	T R48/23			
183	12172-73-5	650-013-00-6		Amianto amosite	T	45-48/23	53-45	E	C1	Carc.cat.1 R45	T R48/23			
184	77536-67-5	650-013-00-6		Amianto antofillite	T	45-48/23	53-45	E	C1	Carc.cat.1 R45	T R48/23			
185	12001-29-5	650-013-00-6		Amianto crisotilo	T	45-48/23	53-45	E	C1	Carc.cat.1 R45	T R48/23			
186	12001-28-4	650-013-00-6		Amianto crocidolite	T	45-48/23	53-45	E	C1	Carc.cat.1 R45	T R48/23			
187	77536-68-6	650-013-00-6		Amianto tremolite	T	45-48/23	53-45	E	C1	Carc.cat.1 R45	T R48/23			
188	919-76-6	015-080-00-2		Amidition (ISO)	Xn	22	(2-)24-36			Xn R22				
189	9000-92-4	647-015-00-4	232-567-7	Amilasi, alfa	Xn	42	(2-)22-24-36/37			R42				
190		647-016-00-X		Amilasi, escluse quelle espressamente indicate in questo allegato	Xn	42	(2-)22-24-36/37			R42				
191	628-63-7	607-130-00-2	211-047-3	Amile acetato		10	(2-)23	C		R10				
192	2965-63-1	602-022-00-1		Amile cloruro	F,Xn	11-20/21/22	(2-)9-29	C		F R11	Xn R20/21/22			
193	638-49-3	607-018-00-3	211-340-6	Amile formiato		10	(2)	C		R10				
194	110-46-3	007-020-00-9	203-770-8	Amile nitrito, miscela di isomeri	F,Xn	11-20/22	(2-)16-24-46			F R11	Xn R20/22			
195	624-54-4	607-131-00-8	210-852-7	Amile propionato		10	(1/2-)23	C		R10				
196	60-09-3	611-008-00-4	200-453-6	4-Aminoazobenzene	T	45	53-45		C2	Carc.cat.2 R45				
197	2835-69-0	612-045-00-9		2-Aminobenzidina	Xn	20/21/22	(2-)22-36			Xn R20/21/22				
198	92-67-1	612-072-00-6	202-177-1	4-Aminobifenile	T	45-22	53-45	DE	C2	Carc.cat.1 R45	Xn R22			
199		612-073-00-1		4-Aminobifenile, sali	T	45-22	53-45	AE	C1	Carc.cat.1 R45	Xn R22			
200	2032-59-9	006-018-00-5	217-990-7	Aminocarb	T	24/25	(1/2-)28-36/37-45			T R24/25				
201	141-43-5	603-030-00-8	205-483-3	2-Aminoetanolo	Xn	20-36/37/38	(2)			Xn R20	Xi R36/37/38			
202	108-00-9	612-075-00-2	203-541-2	2-Aminoetilmetilamina	F,C	11-21/22-35	(1/2)-16-23-26-28-36-45			F R11	Xn R21/22	C R35		
203	95-55-6	612-033-003	202-431-2	2-Aminofenolo	Xn	20/22-40	(2)-28-36/37			Xn R20/22	Muta cat.3 R40			
204	591-27-5	612-033-003	209-711-2	m-Aminofenolo	Xn	20/21/22	(2)-28	C		Xn R20/21/22				
205	123-30-8	612-033-003	204-616-2	p-Aminofenolo	Xn	20/21/22	(2)-28			Xn R20/21/22				
206	123-30-8	612-128-00-X	204-616-2	4-Aminofenolo	Xn,N	20/22-40-50/53	(2-)28-36/37-60-61		C3	Xn R20/22	Muta.cat.3 R40	N R50-53		
207	27598-85-2	612-033-003		Aminofenolo (miscela di o-,m-,p-)	Xn	20/21/22	(2)-28			Xn R20/21/22				
208	2855-13-2	612-067-00-9	220-666-8	3-Aminometil-3,5,5-trimetilcicloesilamina	C	21/22-34-43-52/53	(1/2-)26-36/37/39-45-61			Xn R21/22	C R34	R43	R52-53	
209	75-31-0	612-007-00-1	200-860-9	2-Aminopropano	F+,Xi	12-36/37/38	(2-)16-26-29			F+ R12	Xi R36/37/38			
210	78-96-6	603-082-00-1	201-162-7	1-Aminopropan-2-olo	C	34	(1/2-)23-26-36-45			C R34				
211	919-30-2	612-108-00-0	213-048-4	3-Aminopropiltrietossilano	C	22-34	(1/2-)26-36/37/39-45			Xn R22	C R34			
212	124-68-5	603-070-00-6	204-709-8	2-Amino-2-metilpropanolo	Xi	36/38	(2)			Xi R36/38				
213	95-56-3	611-006-00-3	202-591-2	4-Amino-2',3-dimetilazobenzene	T	45-43	53-45			Carc.cat.2 R45	R43			
214	399-95-1	604-028-00-X	402-230-0	4-Amino-3-fluorofenolo	T,N	45-22-43-51/53	53-45-61	E		Carc.cat.2 R45	Xn R22	Xi R43	N R51-53	
215	1698-60-8	606-035-00-3	216-920-2	5-Amino-4-cloro-2-fenilpiridazin-3-one	Xi	43	(2-)24-37			R43				
216	96-91-3	612-034-00-9	202-544-6	2-Amino-4,6-dinitrofenolo	E,Xn	1-20/21/22-52/53	(2-)35-61			E	R1	Xn R20/21	R52-53	

ID	CAS	CEE	EINECS	NOME	SIMB	R	S	NOTA	CAT	CLASSIF1	CLASSIF2	CLASSIF3	CLASSIF4	CLASSIF5
217	62096-63-3	613-096-00-x	403-580-7	2-Amino-6-etossi-4-metilamino-1,3,5-triazina	Xn	22	(2)			Xn R22				
218	21087-64-9	606-034-00-8	244-209-7	4-Amino-6-terz-butil-3-metiltio-1,2,4-triazin-4-one	Xn	22	(2)			Xn R22				
219	93-05-0	612-080-00-X		4-Amino-N,N-dietilanilina	T	25-34	(1/2)-26-36-45			T R25	C R34			
220	33089-61-1	612-086-00-2	251-375-4	Amitraz	Xn,N	22-50/53	(2-)22-60-61			Xn R22	N R50-53			
221	61-82-5	613-011-00-6	200-521-5	Amitrolo (ISO)	Xn,N	40-48/22-51/53	(2-)36-37-61		C3	Carc.cat.3 R40	Xn R48/22	N R51-53		
222	68131-73-7	612-121-00-1	268-676-9	Ammine,polietilenpoli-	C,N	21/22-34-43-50/53	(1/2-)26-36/37/39-45-60-61			Xn R21/22	C R34	R43	N R50-53	
223	591-27-5	612-127-00-4	209-711-3	3-Amminofenolo	Xn,N	20/22-51/53	(2-)28-61			Xn R20/22	N R51-53			
224	7664-41-7	007-001-00-5	231-635-3	Ammoniaca anidra	T,N	10-23-34-50	(1/2-)9-16-26-36/37/39-45-61	5		R10	T R23	C R34	N R50	
225	1336-21-6	007-001-01-2	215-647-6	Ammoniaca soluzione ...%	C,N	34-50	(1/2-)26-36/37/39-45-61	B		C R34	N R50			
226		611-018-00-9	405-130-5	solfonato-1-naftilazo)isofталato	Xi	43	(2)-34-37			R43				
227	7789-09-5	024-003-00-1	232-143-1	Ammonio bicromato	E,T+,N	49-46-1-8-21-25-26-37/38-41-43-5	53-45-60-61	3	C2M2	E R1; O R8; N R50-53	Carc.cat.2 R49	Muta.cat.2 R46	T+ R46;T R25;Xn R21	Xi R37/38-41 R43
228	1341-49-7	009-009-00-4	215-676-4	Ammonio bifluoruro	T,C	25-34	(1/2-)22-26-37-45			T R25	C R34			
229		024-011-00-5	400-110-2	2-naftolato)cromato(1-)	F	11	(2-)33			F R11				
230	12125-02-9	017-014-00-8	235-186-4	Ammonio cloruro	Xn	22-36	(2-)22			Xn R22	Xi R36			
231	16919-19-0	009-012-00-0	240-968-3	Ammonio esafluosilicato	T	23/24/25	(1/2-)26-45	A		T R23/24/25				
232	12125-01-8	009-006-00-8	235-185-9	Ammonio fluoruro	T	23/24/25	(1/2-)26-45			T R23/24/25				
233	7790-98-9	017-009-00-0	232-235-1	Ammonio perclorato	O	9-44	(2-)14-16-27-36/37	G		O R9	R44			
234	12259-92-6	016-008-00-2	232-989-1	Ammonio polisolfuri	C	31-34	(1/2-)26-45			C R34	R31			
235	123748-85-6	607-106-00-1		Anidride 1-metil-5-norbornen-2,3-dicarbossilica	Xn	22-36/37/38-42	(2-)39	C		Xn R22	Xi R36/37/38	R42		
236	85-42-7	607-102-00-X	201-604-9	Anidride 1,2-cicloesandicarbossilica	Xi	36/37/38	(2-)25-39			Xi R36/37/38				
237	552-30-7	607-097-00-4	209-008-0	Anidride 1,2,4-benzentricarbossilica	Xn	36/37/38-42	(2-)22-28			Xi R36/37/38	Xn R42			
238	115-27-5	607-101-00-4	204-077-3	dicarbossilica	Xi	36/37/38	(2-)25			Xi R36/37/38				
239	85-43-8	607-099-00-5	201-605-4	Anidride 4-cicloesen-1,2-dicarbossilica	Xi	36/37	(2-)25			Xi R36/37				
240	108-24-7	607-008-00-9	203-564-8	Anidride acetica	C	10-34	(1/2-)26-45			R10	C R34			
241	115-27-5	607-101-00-4	204-077-3	Anidride clorendica	Xi	36/37/38	(2-)25			Xi R36/37/38				
242	1333-82-0	024-001-00-0	215-607-8	Anidride cromica	O,T,C,N	49-8-25-35-43-50/53	53-45-60-61	E		Carc.cat.1 R49	O R8	T R25	C R35 R43	N R50-53
243	129-64-6	607-105-00-6	204-957-7	Anidride endo-cis-biciclo (2,2,1) 5-epten-2,3-dicarbossilica	Xi	36/37/38	(2-)39			Xi R36/37/38				
244	85-42-7	607-102-00-X	201-604-9	Anidride esaidroftalica	Xi	36/37/38	(2-)25-39			Xi R36/37/38				
245	1314-56-3	015-010-00-0	215-236-1	Anidride fosforica	C	35	(1/2-)22-26-45			C R35				
246	85-44-9	607-009-00-4	201-607-5	Anidride ftalica	Xi	36/37/38	(2)			Xi R36/37/38				
247	108-31-6	607-096-00-9	203-571-6	Anidride maleica	Xn	22-36/37/38-42	(2-)22-28-39			Xn R22	Xi R36/37/38	R42		
248	123-62-6	607-010-00-2	204-638-2	Anidride propionica	C	34	26			C R34				
249	7446-09-5	016-011-00-9	231-195-2	Anidride solforosa	T	23-34	(1/2-)9-26-36/37/39-45	5		T R23	C R34			
250	108-30-5	607-103-00-5	203-570-0	Anidride succinica	Xi	36/37	(2-)25			Xi R36/37				
251	85-43-8	607-099-00-5	201-605-4	Anidride tetraidroftalica	Xi	36/37	(2-)25			Xi R36/37				
252	552-30-7	607-097-00-4	209-008-0	Anidride trimellitica	Xn	36/37/38-42	(2-)22-28			Xi R36/37/38	Xn R42			
253	1314-62-1	023-001-00-8	215-239-8	Anidride vanadica	Xn	20	(2-)22			Xn R20				
254	14798-36-8	605-013-00-0	240-016-7	Anidroglucocloralio	Xn	20/22	(2-)16-24/25-28			Xn R20/22				
255	101-05-3	613-053-00-5	202-910-5	Anilazina (ISO)	Xi	36/38	(2-)22			Xi R36/38				
256	62-53-3	612-008-00-7	200-539-3	Anilina	T,N	20/21/22-40-48/23/24/25-50	(1/2-)28-36/37-45-61			Carc.cat.3 R40	T R48/23/24/25	Xn R20/21/22	N R50	
257		612-009-00-2		Anilina, sali	T,N	20/21/22-40-48/23/24/25-50	(1/2-)28-36/37-45-61	A	C3	Carc.cat.3 R40	T R48/23/24/25	Xn R20/21/22	N R50	
258	90-04-0	612-035-00-4	201-963-1	o-Anisidina	T+,N	45-26/27/28-33-51/53	53-45-61	E		Carc.cat.2 R45	T+ R26/27/28	R33	N R51-53	
259	104-94-0	612-112-00-4	203-254-2	p-Anisidina	T+,N	26/27/28-33-50	(1/2-)28-36/37-45-61	C		T+ R26/27/28	R33	N R50		
260		051-003-00-9		pentasolfuro e quelli espressamente indicati in questo allegato	Xn	20/22	(2-)22*	A 1		Xn R20/22				
261	7647-18-9	051-002-00-3	231-601-8	Antimonio pentacloruro	C	34-37	(1/2-)26-45			C R34	Xi R37			
262	10025-91-9	051-001-00-9	233-047-2	Antimonio triclорuro	C	34-37	(1/2-)26-45			C R34	Xi R37			
263	7783-56-4	051-004-00-4	232-009-2	Antimonio trifluoruro	T	23/24/25	(1/2-)7-26-45			T R23/24/25				
264	1309-64-4	051-005-00-X	215-175-0	Antimonio triossido	Xn	40	(2-)22-36/37			Carc.cat.3 R40				
265	86-88-4	006-008-00-0	00-706-3	Antu (ISO)	T+	28-40	(1/2-)25-36/37-45		C3	T+ R28	Carc.cat.3 R40			
266	7761-88-8	047-001-00-2	231-853-9	Argento nitrato	C	34	(1/2-)26-45			C R34				
267		008-002-00-3		Aria liquida	O,C	8-34	(1/2-)21-45			O R8	C; R34			
268	7440-38-2	033-001-00-X	231-148-6	Arsenico	T	23/25	(1/2-)20/21-28-45			T R23/25				
269		033-002-00-5		questo allegato	T	23/25	(1/2-)20/21-28-45	A 1		T R23/25				
270	1327-53-3	033-003-00-0	215-481-4	Arsenico triossido	T+	45-28-34	53-45	E		carc.cat.1 R45	T+ R28	C R45		

ID	CAS	CEE	EINECS	NOME	SIMB	R	S	NOTA	CAT	CLASSIF1	CLASSIF2	CLASSIF3	CLASSIF4	CLASSIF5
271	7784-42-1	033-006-00-7	232-066-2	Arsina	F+,T+,N	12-26-48/20-50/53	(1/2-)9-16-28-33-37/37-45-61			F+ R12	T+ R26	Xn R48/20	N R50-53	
272	1912-24-9	613-068-00-7	217-617-8	Atrazina	Xn	20/22-36-40-43	(2-)36/37-46		C3 M3	Carc.cat.3 R40	Muta.cat.3 R40	Xn R20/22	Xi R36 R43	
273	51-55-8	614-010-00-3	200-104-8	Atropina	T+	26/28	(1/2-)25-45			T+ R26/28				
274		614-011-00-9		Atropina, sali	T+	26/28	(1/2-)25-45	A		T+ R26/28				
275	492-80-8	612-096-00-7	207-762-5	Auramina base	Xn,N	22-36-40-51/53	(2-)36/37-61		C3	Carc.cat.3 R40	Xn R22	Xi R36	N R51-53	
276		612-097-00-2		Auramina sali	Xn, N	22-36-40-51/53	(2-)36/37-61		C3	Carc.cat.3 R40	Xn R22	Xi R36	N R51-53	
277	60207-31-0	613-040-00-4	262-102-3	Azaconazolo	Xn	22-44	(2-)24			R44	Xn R22			
278	60207-31-0	613-040-00-4	262-102-3	Azaconazolo (ISO)	Xn	22-44	(2-)24			R44	Xn R22			
279	56-18-8	612-063-00-7	200-261-2	3-Azaeptan-1,7-diamina	T+,C	22-24-26-35-43	(1/2-)26-28-36/37/39-45			T+ R26 ; T R24 ; Xn R22	C R35	R43		
280	111-40-0	612-058-00-X	203-865-4	3-Azapentan-1,5-diamina	C	21/22-34-43	26-36/37/39			Xn R21/22	C R34	R43		
281	2642-71-9	015-056-00-1	220-147-6	Azinphos-etile (ISO)	T+	24-28	(1/2-)28-36/37-45			T+ R28	T R24			
282	86-50-0	015-039-00-9	201-676-1	Azinphos-metile (ISO)	T+	24-28	(1/2-)28-36/37-45			T+ R28	T R24			
283	151-56-4	613-001-00-1	205-793-9	Aziridina	F,T+,N	45-46-11-26/27/28-34-51/53	53-45-61	DE	C2M2	F R11	Carc.Cat.2 R45	Muta.Cat.2 R46	T+ R26/27/28	
284	103-33-3	611-001-00-6	203-102-5	Azobenzene	Xn	20/22	(2-)28			Xn R20/22				
285		611-024-00-1		Azocoloranti della benzidina	T	45	43-45	A		Carc.cat.2 R45				
286	495-48-7	611-002-00-1	207-802-1	Azossibenzene	Xn	20/22	(2-)28			Xn R20/22				
287	10102-44-0	007-002-00-0	233-272-6	Azoto diossido	T+	26-34	(1/2-)9-26-28-36/37/39-45	5		T+ R26	C R34			
288	10544-72-6	007-002-00-0	234-126-4	Azoto tetrossido	T+	26-34	(1/2-)9-26-28-36/37/39-45	5		T+ R26	C R34			
289	5834-96-8	015-082-00-3	227-419-3	Azotoato	Xn	20/22	(2-)13			Xn R20/22				
290	13424-46-9	082-003-00-7	236-542-1	Azoturo di piombo	E,T	61-62-3-20/22-33	53-45	E 1	R1R3	E R3	Repr.cat.1 R61	Repr.cat.3 R62	Xn R20/22	
291	2426-08-6	603-039-00-7	219-376-4	BGE	Xn	20-43	(2-)24/25			Xn R20	R43			
292	608-73-1	602-042-00-0	210-168-9	BHC (ISO)	T,N	21-25-40-50/53	(1/2-)22-36/37-45-60-61	C	C3	T R25	Xn: R21	Carc.cat.3 R40	N R50-53	
293	101-27-9	006-020-00-6	202-930-4	Barbano	Xn	22-43	(2-)24-36/37			Xn R22	R43			
294	513-77-9	056-003-00-2	208-167-3	Bario carbonato	Xn	22	(2-)24/25			Xn R22				
295	13477-00-4	017-003-00-8	236-760-7	Bario clorato	O,Xn	9-20/22	(2-)13-27			O R9	Xn R20/22			
296	10361-39-4	056-004-00-8	233-788-1	Bario cloruro	T	20-25	(1/2-)45			T R25	Xn R20			
297	13465-95-7	017-007-00-X	236-710-4	Bario perclorato	O,Xn	9-20/22	(2-)27			O R9	Xn R20/22			
298	1304-29-6	056-001-00-1	215-128-4	Bario perossido	O,Xn	8-20/22	(2-)13-27			O R8	Xn R20/22			
299	50864-67-0	016-003-00-5	256-814-3	Bario polisolfuri	Xi	31-36/37/38	(2-)28			R31	Xi R36/37/38			
300		056-002-00-7		in questo allegato	Xn	20/22	(2-)28	A 1		Xn R20/22				
301	21109-95-5	016-002-00-X	244-214-4	Bario solfuro		20/22-31	(2-)28			R31	Xn R22			
302	65996-84-1	648-141-00-2	266-018-8	Basi del catrame, carbone, grezze; Basi di catrame grezze	T	45	53-45	HJM	C2	Carc.cat.2 R45				
303	91082-52-9	648-031-00-4	293-766-2	Basi di catrame, carbone, frazione lutidinica; Basi distillate	T	45	53-45	HJ	C2	Carc.cat.2 R45				
304	92062-28-7	648-033-00-5	295-543-5	Basi di catrame, carbone, frazione collidina; Basi distillate	T	45	53-45	HJ	C2	Carc.cat.2 R45				
305	92062-27-6	648-034-00-0	295-541-4	Basi di catrame, carbone, frazione anilina; Basi distillate	T	45	53-45	HJ	C2	Carc.cat.2 R45				
306	91082-53-0	648-035-00-6	293-767-8	Basi di catrame, carbone, frazione toluidinica; Basi distillate	T	45	53-45	HJ	C2	Carc.cat.2 R45				
307	70321-67-4	648-132-00-3	274-560-1	distillate	T	45	53-45	HJM	C2	Carc.cat.2 R45				
308	92062-29-8	648-133-00-9	295-544-0	Basi di catrame, carbone, residui della distillazione; Basi distillate	T	45	53-45	HJM	C2	Carc.cat.2 R45				
309	68513-87-1	648-131-00-8	271-020-7	Basi di catrame, derivati chinolinici; Basi distillate	T	45	53-45	HJM	C2	Carc.cat.2 R45				
310	92062-33-4	648-030-00-9	295-548-2	Basi di catrame,carbone,frazione picolina; Basi distillate	T	45	53-45	HJ	C2	Carc.cat.2 R45				
311	3813-05-6	607-153-00-8	223-297-0	Benazolina (ISO)	Xi	36/38	(2-)22			Xi R36/38				
312	22781-23-3	006-046-00-8	245-216-8	Bendiocarb (ISO)	T	21-25	(1/2-)22-36/37-45			T R25	Xn R21			
313	17804-35-2	613-049-00-3	241-775-7	Benomil (ISO)	Xn	40	(2-)36/37		M3	Muta.cat.3 R40				
314	495-73-8	650-006-00-8	207-807-9	Benquinox	T	21-25	(1/2-)36/37-45			T R25	Xn R21			
315	741-58-2	015-083-00-9	212-010-4	Bensulide (ISO)	Xn	22	(2-)24-36			Xn R22				
316	25057-89-0	613-012-00-1	246-585-8	Bentazone (ISO)	Xn	22-36	(2-)26			Xn R22	Xi R36			
317	100-52-7	605-012-00-5	202-860-4	Benzaldeide	Xn	22	(2-)24			Xn R22				
318	98-87-3	602-058-00-8	202-709-2	Benzale cloruro	T	22-23-37/38-40-41	(1/2-)36/37-38-45		C3	Carc.cat.3 R40	T R23	Xn R22	Xi 37/38-41	
319	71-43-2	601-020-00-8	200-753-7	Benzene	F,T	45-11-48/23/24/25	53-45	E	C1	F R11	Carc.cat.1; R45	T R48/23/24/25		
320	92-87-5	612-042-00-2	202-199-1	Benzidina	T,N	45-22-50/53	53-45-50-61	E	C1	Carc.cat.1 R45	Xn R22	N R50-53		
321		612-070-00-5		Benzidina sali	T,N	45-22-50/53	53-45-60-61	AE	C1	Carc.cat.1 R45	Xn R22	N R50-53		
322	100-46-9	612-047-00-X	101-854-1	Benzilamina	C	21/22-34	(1/2-)26-36/37/39-45			C R34	Xn R21/22			
323	103-83-3	612-074-00-7	203-149-1	Benzildimetilamina	C	10-20/21/22-34-52/53	(1/2-)26-36-45-61			R10	Xn R20/21/22	C R34		
324		612-119-00-0	405-330-2	Benzildimetiltattadecilammonio 3-nitrobenzensolfonato	Xi,N	38-41-50/53	(2-)26-37/39-60-61			Xi R38-41	N R50-53			

ID	CAS	CEE	EINECS	NOME	SIMB	R	S	NOTA	CAT	CLASSIF1	CLASSIF2	CLASSIF3	CLASSIF4	CLASSIF5
325	120-51-4	607-085-00-9	204-402-9	Benzile benzoato	Xn	22	(2-)25			Xn R22				
326	100-39-0	602-057-00-2	202-847-3	Benzile bromuro	Xi	36/37/38	(2-)39			Xi R36/37/38				
327	501-53-1	607-064-00-4	207-925-0	Benzile cloroformiato	C	34-37	(1/2-)26-45			C R34	Xi R37			
328	100-44-7	602-037-00-3	202-853-6	Benzile cloruro	T	22-23-37/38-40-41	(1/2-)36/37-38-45		C3	Carc.cat.3 R40	T R23	Xn R22	Xi R37/38-41	
329	98-87-3	602-058-00-8	202-709-2	Benzilidene cloruro	T	22-23-37/38-40-41	(1/2-)36/37-38-45		C3	Carc.cat.3 R40	T R23	Xn R22	Xi 37/38-41	
330	102561-46-6	016-052-00-2	402-240-5	Benziltributilammonio 4-idrossinaftalen-1-solfonato	Xn,N	20-51/53	(2-)22-61			Xn R20	N R51-53			
331	113694-52-3	612-095-00-1	402-610-6	Benzil-2-idrossidodeciltrimetilammonio benzoato	C,N	22-34-50/53	(1/2)-26-28-36/37/39-45-60-61			C R34	Xn R22	N R50-53		
332	10453-86-8	613-060-00-3	233-940-7	5-Benzil-3-furilmetil (+-)-cis,trans-crisantemato	Xn	22	(2)			Xn R22				
333	8006-61-9	649-261-00-8	232-349-1	Benzina naturale; Nafta con basso punto di ebollizione	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
334	93572-29-3	649-312-00-4	297-458-9	reforming catalitico con basso punto di ebollizione	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
335	94114-55-3	648-151-00-7	302-691-7	idrocracking	T	45	53-45	HJ	C2	Carc.cat.2 R45				
336	68606-10-0	649-373-00-7	271-726-5	basso punto di ebollizione - non specificata	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
337	94114-03-1	649-389-00-4	302-639-3	ebollizione - non specificata	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
338	68606-11-1	649-270-00-7	271-727-0	punto di ebollizione	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
339	68514-15-8	649-269-00-1	271-025-4	Benzina, recupero vapori: Nafta con basso punto di ebollizione	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
340	86290-81-5	649-378-00-4	289-220-8	Benzina: Nafta con basso punto di ebollizione - non specificata	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
341	106-51-4	606-013-00-3	203-405-2	p-Benzochinone	T	23/25-36/37/38	(1/2-)26-28-45			T R23/25	Xi R36/37/38			
342	495-73-8	650-006-00-8	207-807-9	p-Benzochinon-1-benzoilidrazon-4-ossima	T	21-25	(1/2-)36/37-45			T R25	Xn R21			
343	91-76-9	613-038-00-3	202-095-6	Benzoguanamina	Xn	22	(2)			Xn R22				
344	98-88-4	607-012-00-0	202-710-8	Benzoile cloruro	C	34	(1/2-)26-45			C R34				
345	94-36-0	617-008-00-0	202-327-6	Benzoile perossido	E,Xi	2-7-36-43	(2-)3/7-14-36/37/39			E R2	O R7	Xi R36	R43	
346	33878-50-1	607-154-00-3		Benzoilprop-etil (ISO)	Xn	22	(2-)24			Xn R22				
347	2634-33-5	613-088-00-6	220-120-9	1,2-Benzoisotiazol-3(2H)-one	Xn	22-38-43	(2-)24-37			Xn R22	Xi R38	R43		
348	65996-88-5	648-003-00-1	266-023-5	frazione bassobollente	T	45	53-45	HJ	C2	Carc.cat.2 R45				
349	100-47-0	608-012-00-3	202-855-7	Benzonitrile	Xn	21/22	(2-)23			Xn R21/22				
350	1929-88-0	006-036-00-3	217-685-9	1-Benzotiazol-2-il-3-metilurea	Xn	22	(2-)24/25			Xn R22				
351	149-30-4	613-108-00-3	205-736-8	Benztiazol-2-tiolo	Xi,N	43-50/53	(2-)24-37-60-61			R43	N R50-53			
352	98-07-7	602-038-00-9	202-634-5	Benzotricloruro	T	45-22-23-37/38-41	53-45	E	C2	Canc.cat.2 R45	T R23	Xn R22	Xi R37/38-41	
353	98-08-8	602-056-00-7	202-635-0	Benzotrifluoruro	F,N	11-51/53	(2-)16-23-61			F R11	N R51-53			
354	56-55-3	601-033-00-9	200-280-6	Benzo(a)antracene	T	45	53-45			Carc.cat.2 R45				
355	50-32-8	601-032-00-3	200-028-5	Benzo(a)pirene	T	45-46-60-61	53-45		C2M2R2	Carc.cat.2 R45	Muta.cat.2 R46	Repr.cat.2 R60-61		
356	205-99-2	601-034-00-4	205-911-9	Benzo(b)fluorantene	T	45	53-45		C2	Carc.cat.2 R45				
357	50-32-8	601-032-00-3	200-028-5	Benzo(d,e,f)crisene	T	45-46-60-61	53-45		C2M2R2	Carc.cat.2 R45	Muta.cat.2 R46	Repr.cat.2 R60-61		
358	205-99-2	601-034-00-4	205-911-9	Benzo(e)acefenantrilene	T	45	53-45		C2	Carc.cat.2 R45				
359	205-82-3	601-035-00-X	205-910-3	Benzo(j)fluorantene	T	45	(1/2)-53-44		C2	Carc.cat.2 R45				
360	207-08-9	601-036-00-5	205-916-6	Benzo(k)fluorantene	T	45	53-45		C2	Carc.cat.2 R45				
361	1929-88-0	006-036-00-3	217-685-9	Benztiazuron (ISO)	Xn	22	(2-)24/25			Xn R22				
362	1694-09-3	650-010-00-X	216-901-9	Benzyl violet 4B	Xn	40	(2)-36/37		C3	Carc.cat.3 R40				
363	7440-41-7	004-001-00-7	231-150-7	Berillio	T+	49-25-26-36/37/38-43-48/23	53-45	E	C2	Carc.cat.2 R49	T+ R26	T R25-48/23	Xi R36/37/38	R43
364		004-002-00-2		Berillio composti esclusi i silicati doppi di alluminio e berillio	T+	49-25-26-36/37/38-43-48/23	53-45	AE	C2	Carc.cat.2 R49	T+ R26	T R25-48/23	Xi R36/37/38	R43
365	92-52-4	601-042-00-8	202-163-5	Bifenile	Xi,N	36/37/38-50/53	(2-)23-60-61			Xi R36/37/38	N R50-53			
366	573-58-0	611-027-00-8	209-358-4	solfonato)	T	45-63	53-45			Carc.cat.2 R45	Repr.cat.3 R63			
367	90-43-7	604-020-00-6	201-993-5	Bifenil-2-olo	Xi	36/38	(2-)22			Xi R36/38				
368	56073-07-5	607-157-00-X	259-978-4	3- (3-Bifenil-4-il-1,2,3,4-tetraidro-1-naftil)-4-idrossicumarina	T+	28-48/25	(1/2)36/37-45			T+ R28	T R48/25			
369	485-31-4	609-024-00-1	207-612-9	Binapacril (ISO)	T	61-21/22	53-45	E	R2	Repr.cat.3 R61	Xn R21/22			
370	584-79-2	006-075-00-6	209-542-4	Bioalletrina	Xn	22	(2-)24			Xn R22				
371	80-05-7	604-030-00-0	201-245-8	(Bisfenolo A)	Xi	36/37/38-43	(2-)24-26-37			Xi R36/37/38-43				
372	2079-00-7	607-155-00-9		Blasticidin-S	T+	28	(1/2-)24/25-36/37-45			T+ R28				
373	10294-33-4	005-003-00-0	233-657-9	Boro tribromuro	T+,C	14-26/28-35	(1/2-)9-26-28-36/37/39-45			R14	T+ R26/28	C R35		
374	10294-34-5	005-002-00-5	233-658-4	Boro tricloruro	T+	14-26/28-34	(1/2-)9-26-28-36/37/39-45			R14	T+ R26/28	C R34		
375	7637-07-2	005-001-00-X	231-569-5	Boro trifluoruro	T+,C	14-26-35	(1/2)-9-26-28-36/37/39-45			R14	T+ R26	C R35		
376	56073-10-0	607-172-00-1	259-980-5	Brodifacoum	T+	27/28-48/24/25	(1/2-)36/37-45			T+ R27/28	T R48/24/25			
377	9001-00-7	647-005-00-X	232-572-4	Bromelina, succo	Xn	36/37/38-42	(2-)22-24-26-36/37			Xi R36/37/38	R42			
378	9001-00-7	647-005-00-X	232-572-4	Bromelina, succo	Xn	36/37/38-42	(2-)22-24-26-36/37			Xi R36/37/38	R42			

ID	CAS	CEE	EINECS	NOME	SIMB	R	S	NOTA	CAT	CLASSIF1	CLASSIF2	CLASSIF3	CLASSIF4	CLASSIF5
379	7726-95-6	035-001-00-5	231-778-1	Bromo	T+,C	26-35	(1/2-)7/9-26-45			T+ R26	C R35			
380	108-86-1	602-060-00-9	203-623-8	Bromobenzene	Xi,N	10-38-51/53	(2-)61			R10	Xi R38	N R51-53		
381	99688-47-8	602-071-00-9	402-210-1	Bromobenzilbromotoluene, miscela di isomeri	Xn,N	43-48/22-50/53	(2-)24-37-41-60-61			Xn R48/22-43	N R50-53			
382	74-96-4	602-055-00-1	200-825-8	Bromoetano	Xn	20/21/22	(2-)28			Xn R20/21/22				
383	593-60-2	602-024-00-2	209-800-6	Bromoetilene	F+,T	45-12	(2-)9-16-33-45-53			F R12	Carc.cat.2 R45			
384	4463-59-6	603-090-00-5	402-010-4	2-(2-Bromoetossi)anisolo	Xn	22-52/53	(2-)22-61			Xn R22	R52-53			
385	13181-17-4	609-032-00-5	236-129-6	Bromofenoxim	Xn	22	(2-)25			Xn R22				
386	75-25-2	602-007-00-X	200-854-6	Bromoformio	T,N	23-36/38-51/53	(1/2)-28-45-61			T R23	Xi R36/38	N R51-53		
387	2104-96-3	015-108-00-3	218-277-3	Bromofos (ISO)	Xn	22	(2-)36			Xn R22				
388	4824-78-6	015-064-00-5	225-399-0	Bromofos-etile (ISO)	T,N	21-25-50/53	(1/2-)28-36/37-45-60-61			T R25	Xn R21	N R50-53		
389	74-83-9	602-002-00-2	200-813-2	Bromometano	T,N	23-36/37/38-50/53-59	(1/2-)15-27-36/37/39-38-45-59-61			T R23	Xi 36/37/38	N R50-53	N R59	
390	106-94-5	602-019-00-5	203-445-0	1-Bromopropano	Xn	10-20	(2-)9-24			R10	Xn R20			
391	1689-99-2	608-017-00-0	216-885-3	Bromossinil ottanoato	Xn	21/22-63	(2-)36/37			Repr.cat.3 R61	Xn R21/22			
392	100-39-0	602-057-00-2	202-847-3	alfa-Bromotoluene	Xi	36/37/38	(2-)39			Xi R36/37/38				
393	1689-84-5	608-006-00-0	216-882-7	Bromoxinil (ISO)	T	25-63	(1/2-)36/37-45		R3	Repr.cat.3 R63	T R25			
394	52-51-7	603-085-00-8	200-143-0	2-Bromo-2-nitropropan-1,3-diolo	Xn,N	21/22-37/38-41-50/53	(2-)26-37/39-60-61			Xn R21/22	Xi R37/38-41	N R50-53		
395	10035-10-6	035-002-00-0	233-113-0	Bromuro di idrogeno	C	35-37	(1/2-)7/9-26-45	B		C R35	Xi R37			
396	52-51-7	603-085-00-8	200-143-0	Bronopol (DCI)	Xn,N	21/22-37/38-41-50/53	(2-)26-37/39-60-61			Xn R21/22	Xi R37/38-41	N R50-53		
397	357-57-3	614-006-00-1	206-614-7	Brucina	T+	26/28	(1/2-)13-45			T+ R26/28				
398		614-007-00-7		Brucina, sali	T+	26/28	(1/2-)13-45	A		T+ R26/28				
399	16071-86-6	611-005-00-8	240-221-1	Bruno diretto 95 C.I.	T	45	53-45		C2	Carc.cat.2 R45				
400	8065-36-9	006-047-00-3		Bufencarb	T	24/25	(1/2-)28-36/37-45			T R24/25				
401	106-99-0	601-013-00-X	203-450-8	1,3-Butadiene	F+, T	45-12	53-45	D	C2	F+ R12	Carc.cat.2 R45			
402	1464-53-5	603-060-00-1	215-979-1	Butadiene diepossido	T	23/24/25-36/37/38-40-42/43	(1/2-)23-24-45			T R23/24/25	Xi R36/37/38	Xn R40	R42/43	
403	2425-79-8	603-072-00-7	219-371-7	Butandiol glicidil etere	Xn	20/21-36/38-43	(2-)26-28-37/39			Xn R20/21	Xi R36/38	R43		
404	19485-03-1	607-118-00-7	243-105-9	1,3-Butandiol-diacrilato	C	21-34-43	(1/2-)26-36/37/39-45	D		Xn R21	C R34	Xi R43		
405	1070-70-8	607-119-00-2	213-979-6	1,4-Butandiol-diacrilato	C	21-34-43	(1/2-)26-36/37/39-45	D		Xn R21	C R34	R43		
406	106-97-8	601-004-00-0	203-448-7	Butano	F+	12	(2-)9-16	C		F+ R12				
407	106-97-8	601-004-01-8	203-448-7	Butano contenente piu' di 0.1% di butadiene	F+,T	45-12	53-45	C		F+ R12	Carc.cat.2 R45			
408	78-92-2	603-004-00-6	201-158-5	2-Butanolo	Xn	10-20	(2-)16	C		R10	Xn R20			
409	71-36-3	603-004-00-6	200-751-6	n-Butanolo	Xn	10-20	(2-)16	C		R10	Xn R20			
410	78-93-3	606-002-00-3	201-159-0	2-Butanone	F,Xi	11-36/37	(2-)9-16-25-33			F R11	Xi R36/37			
411	96-29-7	616-014-00-0	202-496-6	2-Butanonossima	Xi	36-43	(2-)23-24			Xi R36	R43			
412	4170-30-3	605-009-00-9	224-030-0	2-Butenale	F,T	11-23-36/37/38	(1/2-)29-33-45			F R11	T R23	Xi R36/37/38		
413	107-01-7	601-012-00-4	203-452-9	2-Butene	F+	12	(2-)9-16-33	C		F+ R12				
414	106-98-9	601-012-00-4	203-449-2	1-Butene	F+	12	(2-)9-16-33	C		F+ R12				
415	115-11-7	601-012-00-4	204-066-3	iso-Butene	F+	12	(2-)9-16-33	C		F+ R12				
416	109-73-9	612-005-00-0	203-699-2	n-Butilamina	F,C	11-20/21/22-35	(1/2-)16-26-29-36/37/39-45			F R11	Xi R36/37/38	C R35		
417	13952-84-6	612-052-00-7	237-732-7	sec-Butilamina	F,C,N	11-20/22-35-50	(1/2-)9-16-26-28-36/37/39-45-61			F R11	Xn R20/22	C R35	N R50	
418	3775-90-4	607-128-00-1	223-228-4	2-terz-Butilaminoetil metacrilato	Xi	36/38-43	(2-)26	D		Xi R36/38				
419	26259-45-0	613-063-00-X	247-554-1	2-sec-Butilamino-4-etilamino-6-metossi-1,3,5-triazina	Xn	22-36	(2)			Xn R22	Xi R36			
420	33693-04-8	613-066-00-6	251-637-8	2-terz-Butilamino-4-etilamino-6-metossi-1,3,5-triazina	Xn	22	(2)			Xn R22				
421	3457-61-2	617-007-00-5	222-389-8	terz-Butilcumile perossido	O,Xi	7-38	(2-)3/7-14-36/37/39			O R7	Xi R38			
422	123-86-4	607-025-00-1	204-658-1	n-Butile acetato		10	(2)			R10				
423	540-88-5	607-026-00-7	208-760-7	terz-Butile acetato	F	11	(2-)16-23-29-33	C		F R11				
424	105-46-4	607-026-00-7	203-300-1	sec-Butile acetato	F	11	(2-)16-23-29-33	C		F R11				
425	141-32-2	607-062-00-3	205-480-7	n-Butile acrilato	Xi	10-36/37/38-43	(2-)9	D		R10	Xi R36/37/38	R43		
426	109-21-7	607-031-00-4	203-656-8	Butile butirrato		10	(2)	C		R10				
427	592-34-7	607-138-00-6	209-750-5	Butile cloroformiato	T	10-23-34	(1/2-)26-36-45			R10	T R23	C R34		
428	112-34-5	603-096-00-8	203-961-6	Butile diglicol	Xi	36	(2-)26			Xi R36				
429	589-40-2	607-017-00-8		sec-Butile formiato	F	11	(2-)9-16-33	C		F R11				
430	592-84-7	607-017-00-8	209-772-5	n-Butile formiato	F	11	(2-)9-16-33	C		F R11				
431	762-75-4	607-017-00-8	212-105-0	terz-Butile formiato	F	11	(2-)9-16-33	C		F R11				
432	544-16-1	007-016-00-7	208-862-1	n-Butile nitrito	F,T	11-23/25	(1/2-)16-24-25			F R11	T R23/25			

ID	CAS	CEE	EINECS	NOME	SIMB	R	S	NOTA	CAT	CLASSIF1	CLASSIF2	CLASSIF3	CLASSIF4	CLASSIF5
433	540-80-7	007-019-00-3	208-757-0	terz-Butile nitrito	F,Xn	11-20/22	(2-)16-24-46			F R11	Xn R20/22			
434	110-05-4	617-001-00-2	203-733-6	terz-Butile perossido	O,F	7-11	(2-)3/7-14-16-36/37/39			O R7	F R11			
435	20487-40-5	607-029-00-3		terz-Butile propionato		10	(2)			R10				
436	591-34-4	607-029-00-3		sec-Butile propionato		10	(2)	C		R10				
437	591-34-4	607-029-00-3		sec-Butile propionato		10	(2)	C		R10				
438	20487-40-5	607-029-00-3		terz-Butile propionato		10	(2)			R10				
439	106-98-9	601-012-00-4	203-449-2	1-Butilene	F+	12	(2-)9-16-33	C		F+ R12				
440	115-11-7	601-012-00-4	204-066-3	iso-Butilene	F+	12	(2-)9-16-33	C		F+ R12				
441	107-01-7	601-012-00-4	203-452-9	2-Butilene	F+	12	(2-)9-16-33	C		F+ R12				
442	106-35-4	606-003-00-9	203-388-1	Butiletichetone	Xn	10-20-36	(2-)24			R10	Xn R20	Xi R36		
443	2312-35-8	607-151-00-7	219-006-1	2-(4-terz-Butilfenossi)cicloesil prop-2-inil solfito	Xn	22-36	(2-)24			Xn R22	Xi R36			
444	111-76-2	603-014-00-0	203-905-0	Butilglicol	Xn	20/21/22-37	(2-)24/25			Xn R20/21/22	Xi R37			
445	112-07-2	607-038-00-2	203-933-3	Butilglicol acetato	Xn	20/21	(2-)24			Xn R20/21				
446	97-88-1	607-033-00-5	202-615-1	n-Butilmetacrilato	Xi	10-36/37/38-43	(2)	D		R10	Xi R36/37/38-43			
447	924-43-6	007-018-00-8	213-104-8	sec-Butilnitrito	F,Xn	11-20/22	(2-)16-24-46			F R11	Xn R20/22			
448	590-01-2	607-029-00-3		n-Butilpropionato		10	(2)	C		R10				
449		015-142-00-9	401-100-0	fosfato	F,Xi,N	11-36-51/53	(2-)7/9-16-26-43-61			F R11	Xi R36	N R51-53		
450	299-86-5	015-074-00-X	206-083-1	4-terz-Butil-2-clorofenil metilfosforamidato	Xn,N	21/22-50/53	(2-)36/37-60-61			Xn R21/22	N 50-53			
451	23947-60-6	603-086-00-3	245-949-3	5-Butil-2-etilamino-6-metilpirimidin-4-olo	Xn	21	(2-)36/37			Xn R21				
452	26576-84-1	613-081-00-8	402-680-8	1-Butil-2-metilpiridinio bromuro	Xn	22-52/53	(2-)61			Xn R22	R52-53			
453		606-039-00-5	400-680-2	dimetilspiro(isobenzofuran-1(1H),9'-xanten)-3-one	Xn,N	20-50/53	(2-)60-61			Xn R20	N 50-53			
454		613-104-00-1	404-840-2	5-terz-Butil-3-issosazolilamina cloridrato	Xn	22-41-48/22-52/53	(2-)26-36/39-61			Xn R22-48/22	Xi R41	R52-53		
455	2487-01-6	607-166-00-9	219-634-6	6-terz-Butil-3-metil-2,4-dinitrofenil acetato	T	21-25	(1/2-)36/37-45			T R25	Xn R21			
456	34014-18-1	616-020-00-3	251-793-7	1-(5-terz-Butil-3-tiadiazol-2-il)-1,3-dimetilurea	Xn	22	(2-)37			Xn R22				
457	973-21-7	006-028-00-X	213-546-1	2-sec-Butil-4,6-dinitrofenil isopropil carbonato	T	25	(1/2-)37-45			T R25				
458	485-31-4	609-024-00-1	207-612-9	2-sec-Butil-4,6-dinitrofenil 3-metilcrotonato	T	61-21/22	53-45	E	R2	Repr.cat.3 R61	Xn R21/22			
459	1420-07-1	609-030-00-4	215-813-8	2-terz-Butil-4,6-dinitrofenolo	T	61-24/25-36-44	53-45	E	R2	T R23/24/25	Repr.cat.2 R61	Xi R36		
460	2426-08-6	603-039-00-7	219-376-4	n-Butil-glicidil-etere	Xn	20-43	(2-)24/25			Xn R20	R43			
461	110-65-6	603-076-00-9	203-788-6	2-Butin-1,4-diolo	T	25-34	(1/2-)22-36-45			T R25	C R34			
462	123-72-8	605-006-00-2	204-646-6	Butirraldeide	F	11	(2-)9-29-33			F R11				
463	110-69-0	616-013-00-5	203-792-8	Butirraldeideossima	T	22-24-36	(1/2-)23-36-45			T R24	Xn R22	Xi R36		
464	141-75-3	607-136-00-5	205-498-5	Butirril cloruro	F,C	11-34	(1/2-)16-23-26-36-45			F R11	C R34			
465	109-74-0	608-005-00-5	203-700-6	n-Butirronitrile	T	10-23/24/25	(1/2-)45			R10	T R23/24/25			
466	111-76-2	603-014-00-0	203-905-0	2-Butossietanolo	Xn	20/21/22-37	(2-)24/25			Xn R20/21/22	Xi R37			
467	112-07-2	607-038-00-2	203-933-3	2-Butossietilacetato	Xn	20/21	(2-)24			Xn R20/21				
468	112-34-5	603-096-00-8	203-961-6	2-(2-Butossietossi)etanolo	Xi	36	(2-)26			Xi R36				
469	112-56-1	615-018-00-X	203-985-7	2-(2-Butossietossi)etil tiocianato	T	10-24/25	(1/2-)13-36/37-45			R10	T R24/25			
470	24083-03-2	603-050-00-7	246-011-6	1-(2-Butossipropossi)-2-propanolo	Xn	21/22	(2)			Xn R21/22				
471	5131-66-8	603-052-00-8	225-878-4	3-Butossi-2-propanolo	Xi	36/38	(2)			Xi R36/38				
472	112-56-1	615-018-00-X	203-985-7	2-Butossi-2-tiocandietiletere	T	10-24/25	(1/2-)13-36/37-45			R10	T R24/25			
473	2426-08-6	603-039-00-7	219-376-4	1-Butossi-2,3-epossipropano	Xn	20-43	(2-)24/25			Xn R20	R43			
474	25402-06-6	613-025-00-2	246-948-0	metilpropenil) ciclopropancarbossilato	Xn	22	(2)			Xn R22				
475	121-20-0	613-026-00-8	204-454-2	metossi-2-metil-3-ossoprop-1-enil)ciclopropancarbossilato	Xn	22	(2)			Xn R22				
476	110-65-6	603-076-00-9	203-788-6	But-2-in-1,4-diolo	T	25-34	(1/2-)22-36-45			T R25	C R34			
477		015-147-00-6	400-930-0	solfo (o disolfo)	Xi,N	38-41-43-51/53	(2-)24-26-37/39-61			Xi R38-41	N R51/53	R43		
478	119415-07-5	612-117-00-X	404-750-3	C12-14-terz-alchilamina, sali dell'acido metilfosfonico	C,N	22-34-51/53	(1/2)-26-28-36/37/39-45-61			Xn R22	C R34	N R51-53		
479		016-053-00-8	402-460-1	benzensolfonato di (C16 o C18-n-alchil) (C16 o C18-n-	Xi	38-43-53	(2-)24-37-61			Xi R38	R43	R53		
480	68132-19-4	612-116-00-4	404-690-8	C8-18 alchilbis(2-idrossietil) ammonio bis (2-etilesil) fosfato	T,N	23/24-43-50/53	(1/2)-26-36/37/39-45-60-61			T R23	C R34	R43	N R50-53	
481	122-88-3	607-073-00-3	204-581-3	4-CPA	Xn	22	(2)			Xn R22				
482		607-161-00-1		4-CPA, sale di dietanolamina	Xn	22	(2)			Xn R22				
483	542-83-6	048-004-00-1	208-829-1	Cadmio cianuro	T+	26/27/28-32-33-40	(1/2-)7-28-29-45			T+ R26/27/28	R40	R32	R33	
484	10108-64-2	048-008-00-3	233-296-7	Cadmio cloruro	T	45-48/23/25	53-45	E	C2	Carc.cat.2 R45	T R48/23/25			
485		048-001-00-5		espressamente indicati in questo allegato	Xn	20/21/22	(2-)22*	A 1		Xn R20/21/22				
486	17010-21-8	048-005-00-7	241-084-0	Cadmio esafluosilicato	T	23/25-33-40	(1/2-)22-45			T R23/25	R33	Xn R40		

ID	CAS	CEE	EINECS	NOME	SIMB	R	S	NOTA	CAT	CLASSIF1	CLASSIF2	CLASSIF3	CLASSIF4	CLASSIF5
487	7790-79-6	048-006-00-2	232-222-0	Cadmio fluoruro	T	23/25-33-40	(1/2-)22-45			T R23/25	R33	Xn R40		
488	4464-23-7	048-003-00-6	224-729-0	Cadmio formiato	T	23/25-33-40	(1/2-)22-45			T R23/25	R33	Xn R40		
489	7790-80-9	048-007-00-8	232-223-6	Cadmio ioduro	T	23/25-33-40	(1/2-)22-45			T R23/25	R33	Xn R40		
490	1306-19-0	048-002-00-0	215-146-2	Cadmio ossido	T	49-22-48/23/25	53-45	E	C2	Carc.cat.2 R49	T R48/23/25	Xn R22		
491	10124-36-4	048-009-00-9	233-331-6	Cadmio solfato	T	49-22-48/23/25	53-45	E	C2	Carc.cat.2 R49	T R48/23/25	Xn R22		
492	1306-23-6	048-010-00-4	215-147-8	Cadmio solfuro	T	22-40-48/23/25	(1/2-)22-36/37-45	1	C3	Carc.cat.3 R40	T R49/23/25	Xn R22		
493	58-08-2	613-086-00-5	200-362-1	Caffeina	Xn	22	(2)			Xn R22				
494	7440-70-2	020-001-00-X	231-179-5	Calcio	F	15	8-24/25-43			F R15				
495		016-041-00-2	400-710-4	idrossi-3-metilpirazol-1-il) benzensolfonato	Xn	20	(2)			Xn R20				
496	75-20-7	006-004-00-9	200-848-3	Calcio carburo	F	15	(2-)8-43			F R15				
497	592-01-8	020-002-00-5	209-740-0	Calcio cianuro	T+	28-32	(1/2-)7/8-23-36/37-45			T+ R28	R32			
498	10043-52-4	017-013-00-2	233-140-8	Calcio cloruro	Xi	36	(2-)22-24			Xi R36				
499	13765-19-0	024-008-00-9	237-366-8	Calcio cromato	T,N	45-22-50/53	53-45-60-61	E	C2	Carc.cat.2 R45	Xn R22	N R50-53		
500	1305-99-3	015-003-00-2	215-142-0	Calcio fosfuro	F,T+	15/29-28	(1/2-)22-43-45			F R15/29	T+ R28			
501	7789-78-8	001-004-00-5	232-189-2	Calcio idruro	F	15	(2-)7/8-24/25-43			F R15				
502	59643-77-5	053-004-00-X		Calcio iodossibenzoato	E	1	(2)-35	C		E R1				
503	7778-54-3	017-012-00-7	231-908-7	Calcio ipoclorito ...% Cl attivo (> 39% cloro attivo)	O,C	8-31-34	(1/2-)26-43-45			O R8	R31	C R34		
504		016-049-00-6	402-040-8	Calcio ottadecililenesolfonato	C,N	34-51/53	(1/2-)26-28-36/37/39-45-61			C R34	N R51-53			
505	1344-81-6	016-005-00-6	215-709-2	Calcio polisolfuri	Xi	31-36/37/38	(2-)28			R31	Xi R36/37/38			
506	20548-54-3	016-004-00-0	243-873-5	Calcio solfuro	Xi	31-36/37/38	(2-)28			R31	Xi R36/37/38			
507	156-62-7	615-017-00-4	205-861-8	Calciocianamide	Xn	22-37-41	(2-)22-36/37/39			Xn R22	Xi R37-41			
508	10112-91-1	080-003-00-1	233-307-5	Calomelano	Xn	22-36/37/38	(2-)13-24/25-46			Xn R22	Xi R36/37/38			
509	8001-35-2	602-044-00-1	232-283-3	Camfeclor	T,N	21-25-37/38-40-50/53	(1/2-)36/37-45-60-61		C3	T R25	Carc.cat.3 R40	Xn R21	Xi R37/38	N R50-53
510	105-60-2	613-069-00-2	203-313-2	Caprolattame	Xn	20/22-36/37/38	(2)			Xn R20/22	Xi R36/37/38			
511	2425-06-1	613-046-00-7	219-363-3	Captafol (ISO)	T	45-43	53-45		C2	Carc.cat.2 R45	R43			
512	133-06-2	613-044-00-6	205-087-0	Captan (ISO)	Xn	36-40-43	(2-)36/37		C3	Carc.cat.3 R40	Xi R36	R43		
513	6804-07-5	613-050-00-9	229-879-0	Carbadox	F,T	45-11-22	53-45	E	C2	F R11	Carc.cat.2 R45	Xn R22		
514	420-04-2	615-013-00-2	206-992-3	Carbanonitril	T	21-25-36/38-43	(1/2-)3-22-36/37-45			T R25	Xn R21	Xi R36/38	R43	
515	63-25-2	006-011-00-7	200-555-0	Carbaril (ISO)	Xn	22	(2-)22-24			Xn R22				
516	10605-21-7	613-048-00-8	234-232-0	Carbendazina (ISO)	Xn	40	(2-)36/37		M3	Muta.cat.3 R40				
517	786-19-6	015-044-00-6	212-324-1	Carbofenotion (ISO)	T,N	24/25-50/53	(1/2-)28-36/37-45-60-61			T R24/25	N R50-53			
518	1563-66-2	006-026-00-9	216-353-0	Carbofuran (ISO)	T+	26/28	(1/2-)36/37-45			T+ R26/28				
519	492-80-8	612-096-00-7	207-762-5	4,4'-Carbonimidoil-bis(N,N-dimetilanilina)	Xn,N	22-36-40-51/53	(2-)36/37-61		C3	Carc.cat.3 R40	Xn R22	Xi R36	N R51-53	
520		612-097-00-2		4,4'-Carbonimidoil-bis(N,N-dimetilanilina), sali	Xn, N	22-36-40-51/53	(2-)36/37-61		C3	Carc.cat.3 R40	Xn R22	Xi R36	N R51-53	
521	630-08-0	006-001-00-2	211-128-3	Carbonio ossido	F+,T	61-12-23-48/23	53-45	E	R1	F+ R12	Repr. Cat.1 R61	T R23-48/23		
522	75-15-0	006-003-00-3	200-843-6	Carbonio solfuro	F,T	11-36/38-48/23-62-63	16-33-36/37-45		R3	F R11	Repr.cat.3 R62-63	T R48/23	Xi R36/38	
523	56-23-5	602-008-00-5	200-262-8	Carbonio tetracloruro	T,N	23/24/25-40-48/23-52/53-59	(1/2-)23-36/37-45-59-61		C3	T R23/24/25-48/23	Carc.cat.3 R40	R 52-53	N R59	
524	94114-58-6	648-154-00-3	302-694-3	idrogenati da idrocracking	T	45	53-45	H	C2	Carc.cat.2 R45				
525	94114-59-7	648-155-00-9	302-695-9	idrogenati da idrocracking	T	45	53-45	H	C2	Carc.cat.2 R45				
526	15623-52-2	616-017-00-7	239-309-2	Cartap cloridrato	Xn	21/22	(2-)36/37			Xn R21/22				
527	101316-83-0	648-145-00-4	309-885-0	Catrame, carbone bruno; Olio carbolico	T	45	53-45	H	C2	Carc.cat.2 R45				
528	101316-84-1	648-146-00-X	309-886-6	Catrame, carbone bruno, bassa temperatura	T	45	53-45	H	C2	Carc.cat.2 R45				
529	92062-20-9	648-059-00-7	295-535-1	stoccaggio; Residui solidi di carbon fossile	T	45	53-45	HM	C2	Carc.cat.2 R45				
530	100684-51-3	648-061-00-8	309-726-5	carbon fossile	T	45	53-45	HM	C2	Carc.cat.2 R45				
531	68990-61-4	648-062-00-3	273-615-7	Residui solidi di carbon fossile	T	45	53-45	HM	C2	Carc.cat.2 R45				
532	65996-89-6	648-082-00-2	266-024-0	Catrame, carbone, alta temperatura; Catrame di carbone	T	45	53-45	H	C2	Carc.cat.2 R45				
533	101316-85-2	648-068-00-6	309-887-1	Olio di catrame, mediobollente	T	45	53-45	HM	C2	Carc.cat.2 R45				
534	65996-90-9	648-083-00-8	266-025-6	Catrame, carbone, bassa temperatura; Carbolio	T	45	53-45	H	C2	Carc.cat.2 R45				
535	91082-50-7	648-060-00-2	293-764-1	fossile	T	45	53-45	HM	C2	Carc.cat.2 R45				
536	8007-45-2	648-081-00-7	232-361-7	Catrame, carbone; Catrame di carbone	T	45	53-45	H		Carc.Cat.1 R45				
537	37329-65-0	647-003-00-9	253-465-9	Cellobioidrolasi,eso-	Xn	42	(2-)22-24-36/37			R42				
538	9012-54-8	647-002-00-3	232-734-4	Cellulasi	Xn	42	(2-)22-24-36/37			R42				
539		647-004-00-4		Cellulasi, escluse quelle espressamente indicate in questo allegato	Xn	42	(2-)22-36/37			R42				
540	92062-09-4	649-247-00-1	295-523-6	Cera molle (petrolio), idrotrattata ; Paraffina molle	T	45	53-45	HN	C2	Carc.cat.2 R45				

ID	CAS	CEE	EINECS	NOME	SIMB	R	S	NOTA	CAT	CLASSIF1	CLASSIF2	CLASSIF3	CLASSIF4	CLASSIF5
541	92062-10-7	649-248-00-7	295-534-1	Cera molle (petrolio), basso punto di fusione;Paraffina molle	T	45	53-45	HN	C2	Carc.cat.2 R45				
542	92062-11-8	649-249-00-2	295-525-7	Paraffina molle	T	45	53-45	HN	C2	Carc.cat.2 R45				
543	97863-04-2	649-250-00-8	308-155-9	carbone; Paraffina molle	T	45	53-45	HN	C2	Carc.cat.2 R45				
544	97863-05-3	649-251-00-3	308-156-4	argilla; Paraffina molle	T	45	53-45	HN	C2	Carc.cat.2 R45				
545	97863-06-4	649-252-00-9	308-158-5	silicico; Paraffina molle	T	45	53-45	HN	C2	Carc.cat.2 R45				
546	100684-49-9	649-253-00-4	309-723-9	Cera molle (petrolio), trattata con carbone; Paraffina molle	T	45	53-45	HN	C2	Carc.cat.2 R45				
547	97926-76-6	648-052-00-9	308-296-6	temperatura, trattate con carbone: Catrame di carbon fossile	T	45	53-45	HM	C2	Carc.cat.2 R45				
548	97926-77-7	648-053-00-4	308-297-1	temperatura, trattate con argilla; Catrame di carbon fossile lavato.	T	45	53-45	HM	C2	Carc.cat.2 R45				
549	92045-71-1	648-065-00-X	295-454-1	temperatura; Catrame di carbon fossile lavato	T	45	53-45	HM	C2	Carc.cat.2 R45				
550	92045-72-2	648-066-00-5	295-455-7	temperatura, idrotrattate; Catrame di carbon fossile lavato	T	45	53-45	HM	C2	Carc.cat.2 R45				
551	97926-78-8	648-067-00-0	308-298-7	temperatura, trattato con acido silicico: Catrame di carbon fossile	T	45	53-45	HM	C2	Carc.cat.2 R45				
552	8008-20-6	649-404-00-4	232-366-4	Cherosene (petrolio); Cherosene di prima distillazione	Xn	65	(2)-23-24-62	H4		Xn R65				
553	92045-37-9	649-407-00-0	295-418-5	di prima distillazione	Xn	65	(2)-23-24-62	H4		Xn R65				
554	85116-55-8	649-412-00-8	285-507-7	Cherosene da cracking	Xn	65	(2)-23-24-62	H4		Xn R65				
555	64742-81-0	649-423-00-8	265-184-9	Cherosene (petrolio), idrodesolforato; Cherosene - non specificato	Xn	65	(2)-23-24-62	H4		Xn R65				
556	91770-15-9	649-427-00-X	294-799-5	Cherosene (petrolio), addolcito; Cherosene - non specificato	Xn	65	(2)-23-24-62	H4		Xn R65				
557	92045-36-8	649-428-00-5	295-416-4	- non specificato	Xn	65	(2)-23-24-62	H4		Xn R65				
558	97488-94-3	649-430-00-6	307-033-2	Cherosene (petrolio), idrodesolforato raffinato con solvente	Xn	65	(2)-23-24-62	H4		Xn R65				
559	101631-19-0	649-434-00-8	309-944-0	Cherosene (petrolio), idrotrattato: Cherosene - non specificato	Xn	65	(2)-23-24-62	H4		Xn R65				
560	9004-07-3	647-011-00-2	232-671-2	Chimotripsina	Xn	36/37/38-42	(2-)22-24-26-36/37			Xi R36/37/38	R42			
561	2439-01-2	606-036-00-9	219-455-3	(Chinometionato)	Xi	36-43	(2-)24-37			Xi R36	R43			
562	106-51-4	606-013-00-3	203-405-2	Chinone	T	23/25-36/37/38	(1/2-)26-28-45			T R23/25	Xi R36/37/38			
563	420-04-2	615-013-00-2	206-992-3	Cianamide	T	21-25-36/38-43	(1/2-)3-22-36/37-45			T R25	Xn R21	Xi R36/38	R43	
564	21725-46-2	613-013-00-7	244-544-9	Cianazina (ISO)	Xn	22	(2-)37			Xn R22				
565	13067-93-1	015-110-00-4		Cianofenfos (ISO)	T	21-25-36-39/25	(1/2-)36/37-45			T R25-39/25	Xn R21	Xi R36		
566	2636-26-2	015-087-00-0	220-130-3	Cianofos (ISO)	Xn,N	21/22-50/53	(2-)36/37-60-61			Xn R21/22	N R50-53			
567	460-19-5	608-011-00-8	207-306-5	Cianogeno	F,T	11-23	(1/2-)23-45			F R11	T R23			
568	75-86-5	608-004-00-X	200-909-4	2-Cianopropan-2-olo	T+,N	26/27/28-50	(1/2-)7/9-27-45-61			T+ R26/27/28	N R50			
569	3861-47-0	608-018-00-6	223-375-4	4-Ciano-2,6-diiodofenil ottanoato	Xn	22-63	(1/2)-36/37			Repr.cat.3 R63	Xn R22			
570		611-021-00-5	405-480-9	acetato	Xn	22-38-48/22-53	(2-)22-36/37-61			Xn R22-48/22	Xi R38	R53		
571	106359-94-8	611-010-00-5	403-010-7	dipropilamino)propionanilide	Xi	43-52/53	(2)-22-24-37-61			R43	R52-53			
572	3734-95-0	015-070-00-8	223-099-4	Ciantoato (ISO)	T+	24-28	(1/2-)36/37-45			T+ R28	T R24			
573	108-77-0	613-009-00-5	203-614-9	Cianurile cloruro	Xi	36/37/38	(2-)28			Xi R36/37/38				
574	15506-53-3	606-008-00-6		Ciclobutan-1,3-dione	F	11	(2-)9-16-33			F R11				
575	1593-77-7	613-057-00-7	216-474-9	4-Ciclododecil-2,6-dimetilmorfolina	Xi	36/37/38	(2-)26			Xi R36/37/38				
576	110-82-7	601-017-00-1	203-806-2	Cicloesano	F	11	(2-)9-16-33			F R11				
577	108-93-0	603-009-00-3	203-630-6	Cicloesanolo	Xn	20/22-37/38	(2-)24/25			Xn R20/22	Xi R37/38			
578	108-94-1	606-010-00-7	203-631-1	Cicloesanone	Xn	10-20	(2-)25			R10	Xn R20			
579	12262-58-7	617-010-00-1	235-527-7	(Cicloesanone perossido, miscela)	E,C	2-7-22-34	(1/2)-3/7-14-36/37/39-45			E R2	O R7	C R34	Xn R22	
580	3066-71-5	607-116-00-6	221-319-3	Cicloesile acrilato	Xi	37/38	(2)	D		Xi R37/38				
581	17865-32-6	014-011-00-3	402-140-1	Cicloesilmetildimetossisilano	Xi,N	38-51/53	(2)-24-61			Xi R38	N R51-53			
582	131-89-5	609-028-00-3	205-042-5	2-Cicloesil-4,6-dinitrofenolo	T	23/24/25	(1/2-)13-45			T R23/24/25				
583	87731-18-8	006-071-00-4	401-620-8	Cicloott-4-en-1-il metil carbonato	Xi	43	(2-)24-37			R43				
584	287-92-3	601-030-00-2	206-016-6	Ciclopentano	F	11	(2-)9-16-29-33			F R11				
585	120-92-3	606-025-00-9	204-435-9	Ciclopentanone	Xi	10-36/38	(2-)23			R10	Xi R36/38			
586	75-19-4	601-016-00-6	200-847-8	Ciclopropano	F+	12	(2-)9-16-33			F+ R12				
587	13121-70-5	050-002-00-0	236-049-1	Ciexatin (ISO)	Xn	20/21/22	(2-)13			Xn R20/21/22				
588	25402-06-6	613-025-00-2	246-948-0	Cinerina I	Xn	22	(2)			Xn R22				
589	121-20-0	613-026-00-8	204-454-2	Cinerina II	Xn	22	(2)			Xn R22				
590	5392-40-5	605-019-00-3	226-394-6	Citrale	Xi	38-43	(2-)24/25-37			Xi R38	R43			
591	50-29-3	602-045-00-7	200-024-3	Clofenotano	T,N	25-40-48/25-50/53	(1/2-)22-36/37-45-60-61		C3	T R25-48/25	Carc.cat.3 R40	N R50-53		
592	51337-71-4	607-160-00-6		(Clofop-isobutile (ISO))	Xn	22	(2)			Xn R22				
593	1702-17-6	607-231-00-1	216-935-4	Clopiralid	Xi,N	41-51/53	(2-)26-39-61			Xi R41	N R51-53			
594	302-17-0	605-014-00-6	206-117-5	Cloralio idrato	T	25-36/38	(1/2-)25-45			T R25	Xi R36/38			

ID	CAS	CEE	EINECS	NOME	SIMB	R	S	NOTA	CAT	CLASSIF1	CLASSIF2	CLASSIF3	CLASSIF4	CLASSIF5
595	14798-36-8	605-013-00-0	240-016-7	Cloralosio	Xn	20/22	(2-)16-24/25-28			Xn R20/22				
596	127-65-1	616-010-00-9	204-854-7	Cloramina T, sale sodico	Xi	36/37/38	(2-)7-15			Xi R36/37/38				
597	118-75-2	602-066-00-1	204-274-4	Cloranile	Xi,N	36/38-50/53	(2-)37-60-61			Xi R36/38	N R50-53			
598	57-74-9	602-047-00-8	200-349-0	Clordano (ISO)	X,N	21/22-40-50/53	(2-)36/37-60-61		C3	Carc.cat.3 R40	Xn R21/22	N R50-53		
599	143-50-0	606-019-00-6	205-601-3	Clordecone (ISO)	T	24/25-40	(1/2-)22-36/37-45		C3	T R24/25	Carc.cat.3 R40			
600	6164-98-3	650-007-00-3	228-200-5	Clordimeform	Xn	21/22-40	(2-)22-36/37		C3	Carc.cat.3 R40	Xn R21/22			
601	19750-95-9	650-009-00-4	243-269-1	Clordimeform cloridrato	Xn	22-40	(2-)22-36/37			Carc.cat.3 R40	Xn R22			
602	85-34-7	607-074-00-9	201-599-3	Clorfenac (ISO)	Xn	22	(2-)36			Xn R22				
603	80-06-8	603-049-00-1	201-246-3	Clorfenetol (ISO)	Xn	22	(2-)36			Xn R22				
604	14437-17-3	607-075-00-4	238-413-5	Clorfenprop-metile (ISO)	Xn	21/22	(2-)36/37			Xn R21/22				
605	80-33-1	607-156-00-9	201-270-4	Clorfenson (ISO)	Xn	22-38	(2-)37			Xn R22	Xi R38			
606	470-90-6	015-071-00-3	207-432-0	Clorfenvinfos (ISO)	T+,N	24-28-50/53	(1/2-)28-36/37-45-60-61			T+ R28	T R24	N R50-53		
607	115-78-6	015-085-00-X	204-105-4	Clorfonio cloruro (ISO)	T	21-25-36/38	(1/2)-36/37/39-44			T R25	Xn R21	Xi R36/38		
608	1698-60-8	606-035-00-3	216-920-2	Cloridazone	Xi	43	(2-)24-37			R43				
609	107-07-3	603-028-00-7	203-459-7	Cloridrina etilenica	T+	26/27/28	(1/2-)7/9-28-45			T+ R26/27/28				
610	7790-94-5	016-017-00-1	232-234-6	Cloridrina solforica	C	14-35-37	(1/2-)26-45			R14	C R35	Xi R37		
611	24934-91-6	015-114-00-6	246-538-1	Clormefos (ISO)	T+	27/28	(1/2-)28-36/37-45			T+ R27/28				
612	999-81-5	007-003-00-6	213-666-4	Clormequato (ISO) cloruro	Xn	21/22	(2-)36/37			Xn R21/22				
613	7782-50-5	017-001-00-7	231-959-5	Cloro	T,N	23-36/37/38-50	(1/2-)9-45-61			T R23	Xi R36/37/38	N R50		
614	79-04-9	607-080-00-1	201-171-6	Cloroacetilcloruro	C	34-37	(1/2-)9-26-45			C R34	Xi R37			
615	107-14-2	608-008-00-1	203-467-0	Cloroacetonitrile	T	23/24/25	(1/2-)45			T R23/24/25				
616	95-06-7	006-038-00-4	202-388-9	2-Cloroallile dietilditiocarbamato	T	45-22	53-45	E	C2	Carc.cat.2 R45	Xn R22			
617	27134-27-6	612-010-00-8		Cloroanilina, di-	T,N	23/24/25-33-50/53	(1/2-)28-36/37-45-60-61	C		T R23/24/25	R33	N R50-53		
618	27134-26-5	612-010-00-8		Cloroanilina, mono-	T,N	23/24/25-33-50/53	(1/2-)28-36/37-45-60-61	C		T R23/24/25	R33	N R50-53		
619	54686-91-8	612-010-00-8		Cloroanilina, tri-	T,N	23/24/25-33-50/53	(1/2-)28-36/37-45-60-61	C		T R23/24/25	R33	N R50-53		
620	89-98-5	605-011-00-X	201-956-3	o-Clorobenzaldeide	C	34	(1/2)-26-45			C R34				
621	89-98-5	605-011-00-X	201-956-3	2-Clorobenzaldeide	C	34	(1/2)-26-45			C R34				
622	510-15-6	607-159-00-0	208-110-2	Clorobenzilato (ISO)	Xn	22	(2)			Xn R22				
623	108-90-7	602-033-00-1	203-628-5	Clorobenzolo	Xn,N	10-20-51/53	(2-)24/25-61			R10	Xn R20	N R51-53		
624	873-32-5	608-013-00-9	212-836-5	2-Clorobenzonitrile	Xn	21/22-36	(2-)23			Xn R21/22	Xi R36			
625	23560-59-0	015-126-00-1	245-737-0	7-Clorobiciclo(3.2.0)epeta-2,6-dien-6-il dimetil fosfato	T	25	(1/2-)23-28-37-45			T R25				
626	109-69-3	602-059-00-3	203-696-6	1-Clorobutano	F	11	(2-)9-16-29			F R11				
627	101-27-9	006-020-00-6	202-930-4	4-Clorobut-2-inil 3-clorofenilcarbammato	Xn	22-43	(2-)24-36/37			Xn R22	R43			
628	107-07-3	603-028-00-7	203-459-7	2-Cloroetanolo	T+	26/27/28	(1/2-)7/9-28-45			T+ R26/27/28				
629		015-143-00-4	401-740-0	2-Cloroetil cloropropil 2-cloroetilfosfonato, miscela di isomeri	Xn	22	(2)			Xn R22				
630	75-01-4	602-023-00-7	200-831-0	Cloroetilene	F+,T	45-12	53-45	D	C1	F R12	Carc.cat.1 R45			
631	115-96-8	015-102-00-0	204-118-5	tris(2-Cloroetil)fosfato	Xn	22-36/38	(2)			Xn R22	Xi R36/38			
632	999-81-5	007-003-00-6	213-666-4	2-Cloroetil-trimetilammonio cloruro	Xn	21/22	(2-)36/37			Xn R21/22				
633	3691-35-8	606-014-00-9	223-003-0	Clorofacinone (ISO)	T+	23-27/28-48/24/25	(1/2-)36/37-45			T+ R27/28	T R23-48/24/25			
634	5707-69-7	650-008-00-9	227-197-8	4-(2-Clorofenilidrazone)-3-metil-5-isossazolone	T	25	(1/2-)22-24-36/37-45			T R25				
635	80-06-8	603-049-00-1	201-246-3	1,1-bis(4-Clorofenil)etanolo	Xn	22	(2-)36			Xn R22				
636	3691-35-8	606-014-00-9	223-003-0	2-(alfa-4-Clorofenil)fenilacetil)indan-1,3-dione	T+	23-27/28-48/24/25	(1/2-)36/37-45			T+ R27/28	T R23-48/24/25			
637		607-204-00-4	400-140-6	(Clorofenil)(clorotolil)metano, miscela di isomeri	N	50/53	60-61			N R50-53				
638	150-68-5	006-042-00-6	205-766-1	3-(4-Clorofenil)-1,1-dimetilurea	Xn	22-40	(2-)36/37		C3	Carc.cat.3 R40	Xn R22			
639	140-41-0	006-043-00-1		3-(4-Clorofenil)-1,1-dimetiluronio tricloroacetato	Xn	36/38-40	(2-)36/37		C3	Carc.cat.3 R40	Xi R36/38			
640	81-82-3	607-057-00-6	201-378-1	3-(1-(4-Clorofenil)-3-oxo-butil)-4-idrossi-cumarina	Xn	48/22	(2-)37			Xn R48/22				
641	110488-70-5	613-102-00-0	404-200-2	4-(3-(4-Clorofenil)-3-(3,4-dimetossifenil)acriloil)morfolina	N	51/53	61			N R51/53				
642	106359-93-7	613-084-00-4	402-490-5	diidropirazolil)fenilsulfonil)etildimetilammonio idrogenofosfonato	Xi,N	36-50/53	(2-)26-60-61			Xi R36	N R50-53			
643	1746-81-2	006-032-00-1	217-129-5	3-(4-Clorofenil)-N-metossi-N-metilurea	Xn	22	(2-)22			Xn R22				
644	80-38-6	650-003-00-1	201-274-6	(4-Clorofenil)-benzensolfonato	Xn	22-36	(2-)24-26			Xn R22	Xi R36			
645		613-083-00-9	402-120-2	fenilsulfonil)etildimetilammonio formiato	C,N	34-43-48/22-50/53	(1/2-)24-26-28-37/39-45-60-61			C R34	Xn R48/22	Xi R43	N R50-53	
646	80-33-1	607-156-00-9	201-270-4	4-Clorofenil-4-clorobenzensolfonato	Xn	22-38	(2-)37			Xn R22	Xi R38			
647	95-57-8	604-008-00-0	202-433-2	o-Clorofenolo	Xn	20/21/22	2-28	C		Xn R20/21/22				
648	106-48-9	604-008-00-0	203-402-6	p-Clorofenolo	Xn	20/21/22	2-28	C		Xn R20/21/22				

ID	CAS	CEE	EINECS	NOME	SIMB	R	S	NOTA	CAT	CLASSIF1	CLASSIF2	CLASSIF3	CLASSIF4	CLASSIF5
649	108-43-0	604-008-00-0	203-582-6	m-Clorofenolo	Xn	20/21/22	2-28	C		Xn R20/21/22				
650	25167-80-0	604-008-00-0	246-691-4	Clorofenolo	Xn	20/21/22	2-28	C		Xn R20/21/22				
651	43121-43-3	606-037-00-4	256-103-8	1-(4-Clorofenossi)-3,3-dimetil-1-(1,2,4-triazol-1- il) butanone	Xn	22	(2)			Xn R22				
652	67-66-3	602-006-00-4	200-663-8	Cloroformio	Xn	22-38-40-48/20/22	(2-)36/37		C3	Xn R22-48/20/22	Xi R38	Carc.cat.3 R40		
653	74-87-3	602-001-00-7	200-817-4	Clorometano	F+,Xn	12-40-48/20	(2-)9-16-33		C3	F+ R12	Carc.cat.3 R40	Xn R48/20		
654	107-30-2	603-075-00-3	203-480-1	Clorometil(metil)etere	F,T	45-11-20/21/22	53-45	E	C1	F R11	Carc.cat.1 R45	Xn R20/21/22		
655	107-30-2	603-075-00-3	203-480-1	Clorometil(metil)ossido	F,T	45-11-20/21/22	53-45	E	C1	F R11	Carc.cat.1 R45	Xn R20/21/22		
656	85491-26-5	014-008-00-7	401-200-4	(Clorometil)bis(4-fluorofenil)metilsilano	N	51/53	61			N R51-53				
657	542-88-1	603-046-00-5	208-832-8	bis(Clorometil)etere	T+	45-10-22-24-26	53-45	E	C1	R10	Carc.cat.1 R45	T+ R26	T R24; Xn R22	
658		029-005-00-6	401-260-1	metilpiperazina e acido metossiacetico	Xi	36	(2-)26			Xi R36				
659	542-88-1	603-046-00-5	208-832-8	bis(Clorometil)ossido	T+	45-10-22-24-26	53-45	E	C1	R10	Carc.cat.1 R45	T+ R26	T R24; Xn R22	
660		610-006-00-0		Cloronitroanilina	T+,N	26/27/28-33-51/53	(1/2)-28-36/37-45-61	C		T+ R26/27/28	R33	N R51-53		
661	100-00-5	610-005-00-5	202-809-6	p-Cloronitrobenzolo	T	23/24/25-33	(1/2-)28-37-45			T R23/24/25	R33			
662	76-06-2	610-001-00-3	200-930-9	Cloropicrina	T+	22-26-36/37/38	(1/2-)36/37-38-45			T+ R26	Xi R36/37/38	Xn R22		
663	126-99-8	602-036-00-8	204-818-0	Cloroprene	F,Xn	11-20/22-36	(2-)16	D		F R11	Xn R20/22	Xi R36		
664	107-05-1	602-029-00-X	203-457-6	3-Cloropropene	F,T+,N	11-26-50	(1/2)-16-29-33-45-61	D		F R11	T+ R26	N R50		
665	1897-45-6	608-014-00-4	217-588-1	Clorotalonil (ISO)	Xn	40	(2-)36/37		C3	Carc.cat.3 R40				
666	100-44-7	602-037-00-3	202-853-6	alfa-Clorotoluene	T	22-23-37/38-40-41	(1/2-)36/37-38-45		C3	Carc.cat.3 R40	T R23	Xn R22	Xi R37/38-41	
667	95-49-8	602-040-00-X	202-424-3	o-Clorotoluene	Xn,N	20-51/53	(2-)24/25-61	C		Xn R20	N R51-53			
668	108-41-8	602-040-00-X	203-580-5	m-Clorotoluene	Xn,N	20-51/53	(2-)24/25-61			Xn R20	N R51-53			
669	106-43-4	602-040-00-x	203-397-0	p-Clorotoluene		20-51/53	24/25-61			Xn R20	N R51-53			
670	25168-05-2	602-040-00-X	246-698-2	Clorotoluene, miscela di isomeri	Xn,N	20-51/53	(2-)24/25-61	C		Xn R20	N R51-53			
671	10311-84-9	015-088-00-6	233-689-3	2-Cloro-1-ftalimidoetil O,O-dietil ditiofosfato	T+,N	24-28-50/53	(1/2-)28-36/37-45-60-61			T+ R28	T R24	N R50-53		
672	600-25-9	610-007-00-6	209-990-0	1-Cloro-1-nitropropano	Xn	20/22	(2)			Xn R20/22				
673	126-99-8	602-036-00-8	204-818-0	2-Cloro-1,3-butadiene	F,Xn	11-20/22-36	(2-)16	D		F R11	Xn R20/22	Xi R36		
674	563-47-3	602-032-00-6	209-251-2	3-Cloro-2-metil-1-propene	F,C,N	11-20/22-34-43-51/53	(2-)9-16-26-29-36/37/39-45-61			F R11	Xn R20/22	N R51-53	C R34	R43
675	106-89-8	603-026-00-6	203-439-8	1-Cloro-2,3-epossipropano	T	45-10-23/24/25-34-43	53-45	E	C2	R10	Carc.cat.2 R45	T R23/24/25	C R34 ; R43	
676	15972-60-8	616-015-00-6	240-110-8	2-Cloro-2',6'-dietil-N-(metossimetil)acetanilide	Xn	22-40-43	(2-)36/37/39		C3	Carc.cat.3 R40	Xn R22	R43		
677	13171-21-6	015-022-00-6	236-116-5	(2-Cloro-3-dietilamino-1-metil-3-oxo-prop-1-en-il)-dimetil-fosfato	T+,N	24-28-40-50/53	(1/2-)23-36/37-45-60-61		M3	T+ R28	T R24	Muta.Cat.3 R40	N R50-53	
678	74070-46-5	612-120-00-6	277-704-1	2-Cloro-3-fenossi-3-nitroanilina	N	50/53	60-61			N 50-53				
679	59-50-7	604-014-00-3	200-431-6	4-Cloro-3-metilfenolo	Xn,N	21/22-41-43-50	(2-)26-36/37/39-61			Xn R21/22	Xi R41 ; R43	N R50		
680	1912-24-9	613-068-00-7	217-617-8	(2-Cloro-4-etilamino-6-isopropil-amino-1,3,5-triazina)	Xn	20/22-36-40-43	(2-)36/37-46		C3 M3	Carc.cat.3 R40	Muta.cat.3 R40	Xn R20/22	Xi R36 R43	
681	121-87-9	610-009-00-7	204-502-2	2-Cloro-4-nitroanilina	Xn,N	22-51/53	(2-)22-24-61			Xn R22	N R51-53			
682	100-00-5	610-005-00-5	202-809-6	1-Cloro-4-nitrobenzene	T	23/24/25-33	(1/2-)28-37-45			T R23/24/25	R33			
683		612-094-00-6	402-190-4	4-(2-Cloro-4-trifluorometil) fenossi-2-fluoroanilina, cloridrato	T,N	22-41-43-48/25-50/53	(1/2)-26-36/37/39-45-60-61			T R48/25	Xn R22	Xi R41 R43	N R50-53	
684	77227-99-7	602-070-00-3	401-930-3	3-Cloro-4,5,alfa,alfa,alfa-pentafluorotoluene	Xn,N	10-20/22-50-58	(2-)51-60-61			R10	Xn 20/22	R50	N R50-58	
685	139-40-2	613-067-00-1	205-359-9	2-Cloro-4,6-bis(isopropilamino)-1,3,5-triazina	Xn	40	(2-)36/37		C3	Carc.cat.3 R40				
686	79456-26-1	613-076-00-0	401-670-0	3-Cloro-5-trifluorometil-2-piridilamina	Xn	22-52/53	(2)-61			Xn R22	R52-53			
687	15271-41-7	006-065-00-1		metilcarbamoil)ossima	T+	24-28	(1/2-)28-36/37-45			T+ R28	T R24			
688	21725-46-2	613-013-00-7	244-544-9	propionitrile	Xn	22	(2-)37			Xn R22				
689	535-89-7	613-004-00-8	208-622-6	2-Cloro-6-metilpirimidin-4-il-dimetilamina	T+	28	(1/2-)36/37-45			T+ R28				
690	1929-82-4	006-057-00-8	217-682-2	2-Cloro-6-triclorometilpiridina	Xn	22	(2-)24			Xn R22				
691	101-05-3	613-053-00-5	202-910-5	2-Cloro-N-(4,6-dicloro-1,3,5-triazin-2-il)anilina	Xi	36/38	(2-)22			Xi R36/38				
692	59-50-7	604-014-00-3	200-431-6	p-Cloro-m-cresolo	Xn,N	21/22-41-43-50	(2-)26-36/37/39-61			Xn R21/22	Xi R41 ; R43	N R50		
693	2921-88-2	015-084-00-4	220-864-4	Clorpirifos (ISO)	T,N	24/25-50/53	(1/2-)45-60-61			T R24/25	N R50-53			
694	1918-13-4	616-005-00-1	217-637-7	Clortiamide (ISO)	Xn	22	(2)			Xn R22				
695	21923-23-9	015-115-00-1	244-663-6	Clortiofos (ISO)	T+	24-28	(1/2-)28-36/37-45			T+ R28	T R24			
696	500-28-7	015-042-00-5	207-902-5	Clortion	Xn	20/21/22	(2-)13			Xn R20/21/22				
697	7440-48-4	027-001-00-9	231-158-0	Cobalto	Xn	42/43	(2-)22-24-37			R42/43				
698	1307-96-6	027-002-00-4	215-154-6	Cobalto ossido	Xn	22-43	(2-)24-37			Xn R22	R43			
699	1317-42-6	027-003-00-X	215-273-3	Cobalto solfuro	Xi	43	(2-)24-37			R43				
700	140203-12-9	648-157-00-X		Coke (catrame di carbone), pece di alta temperatura				H						
701	140203-13-0	648-158-00-5		temperatura				H						
702	140413-61-2	648-159-00-0		temperatura				H						

ID	CAS	CEE	EINECS	NOME	SIMB	R	S	NOTA	CAT	CLASSIF1	CLASSIF2	CLASSIF3	CLASSIF4	CLASSIF5
703	64-86-8	614-005-00-6	200-598-5	Colchicina	T+	26/28	(1/2-)13-45			T+ R26/28				
704	8050-09-7	650-015-00-7	232-475-7	Colofonia	Xi	43	(2)24-37			R43				
705		611-024-00-1		indicati in questo allegato	T	45	43-45	A		Carc.cat.2 R45				
706	68334-30-5	649-224-00-6	269-822-7	Combustibili, diesel : Gasolio-non specificato	T	45	53-45	H	C2	Carc.cat.2 R45				
707	68476-34-6	649-227-00-2	270-676-1	Combustibili, diesel n.2: Gasolio - non specificato	T	45	53-45	H	C2	Carc.cat.2 R45				
708	8001-58-9	648-101-00-4	232-287-5	Creosoto: Olio lavaggio gas	T	45	53-45	HJM	C2	Carc.cat.2 R45				
709	26447-14-3	603-056-00-X	247-711-4	Cresil glicidil etere	Xi	38	(2)-26-28	C		Xi R38				
710	108-39-4	604-004-00-9	203-577-9	m-Cresolo	T	24/25-34	(1/2-)36/37/39-45	C		T R24/25	C R34			
711	106-44-5	604-004-00-9	203-398-6	p-Cresolo	T	24/25-34	(1/2-)36/37/39-45	C		T R24/25	C R34			
712	95-48-7	604-004-00-9	202-423-8	o-Cresolo	T	24/25-34	(1/2-)36/37/39-45	C		T R24/25	C R34			
713	1319-77-3	604-004-00-9	215-293-2	Cresolo, miscela di isomeri	T	24/25-34	(1/2-)36/37/39-45	C		T R24/25	C R34			
714	535-89-7	613-004-00-8	208-622-6	Crimidina	T+	28	(1/2-)36/37-45			T+ R28				
715	15096-52-3	009-016-00-2	239-148-8	Criolite	T	20/22-48/23/25	(1/2-)22-37-45			T R48/23/25	Xn 20/22			
716	14977-61-8	024-005-00-2	239-056-8	Cromile cloruro	O,T,C,N	49-46-8-35-43-50/53	53-45-60-61	3	C2M2	O R8	Carc.cat.2 R49	Muta.cat.2 R46	C R35 R43	N R50-53
717	14977-61-8	024-005-00-2	239-056-8	Cromo ossicloruro	O,T,C,N	49-46-8-35-43-50/53	53-45-60-61	3	C2M2	O R8	Carc.cat.2 R49	Muta.cat.2 R46	C R35 R43	N R50-53
718	1333-82-0	024-001-00-0	215-607-8	Cromo triossido	O,T,C,N	49-8-25-35-43-50/53	53-45-60-61	E		Carc.cat.1 R49	O R8	T R25	C R35 R43	N R50-53
719		024-017-00-8		espressamente indicati in questo allegato	T,N	49-43-50/53	53-45-60-61	AE		Carc.cat.2 R49	R43	N R50-53		
720	4170-30-3	605-009-00-9	224-030-0	Crotonaldeide	F,T	11-23-36/37/38	(1/2-)29-33-45			F R11	T R23	Xi R36/37/38		
721	7700-17-6	015-109-00-9	231-720-5	Crotoxifos (ISO)	T	24/25	(1/2-)28-36/37-45			T R24/25				
722	299-86-5	015-074-00-X	206-083-1	Crufomato (ISO)	Xn,N	21/22-50/53	(2-)36/37-60-61			Xn R21/22	N 50-53			
723	81-82-3	607-057-00-6	201-378-1	Cumacloro (ISO)	Xn	48/22	(2-)37			Xn R48/22				
724	56-72-4	015-038-00-3	200-285-3	Cumafos (ISO)	T+,N	21-28-50/53	(1/2-)28-36/37-45-60-61			T+ R28	Xn R21	N R50-53		
725	117-52-2	607-058-00-1	204-195-5	Cumafuril	T	25-48/25	(1/2-)37-45			T R25-48/25				
726	5836-29-3	607-059-00-7	227-424-0	Cumatetralil (ISO)	T+	27/28-48/24/25	(1/2-)36/37-45			T+ R27/28	T R48/24/25			
727	98-82-8	601-024-00-X	202-704-5	Cumene	Xi	10-37	(2)			R10	Xi R37			
728	80-15-9	617-002-00-8	201-254-7	Cumene idroperossido 80%	O,C	7-20/22-34	(1/2-)3/7-14-36/37/39-45-50			O R7	C R34	Xn R20/22		
729	2631-40-5	006-053-00-6	220-114-6	o-Cumenil metilcarbammato	Xn	22	(2)			Xn R22				
730	572-48-5	015-086-00-5		Cumitoato (ISO)	T	25	(1/2-)28-36/37-45			T R25				
731	94-75-7	607-039-00-8	202-361-1	2,4-D (ISO)	Xn	22-36/37/38	(2-)36/37			Xn R22	Xi R36/37/38			
732	94-82-6	607-083-00-8	202-366-9	2,4-DB	Xn	21/22	(2-)36/37			Xn R21/22				
733		607-084-00-3		2,4-DB, sali	Xn	20/21/22	(2-)13	A		Xn R20/21/22				
734	50-29-3	602-045-00-7	200-024-3	DDT	T,N	25-40-48/25-50/53	(1/2-)22-36/37-45-60-61		C3	T R25-48/25	Carc.cat.3 R40	N R50-53		
735	618-36-0	612-107-00-5	210-545-8	DL-alfa-metilbenzilamina	C	21/22-34	(1/2-)26-28-36/37/39-45			Xn R21/22	C R34			
736	534-52-1	609-020-00-X	208-601-1	DNOC	T+	27/28-33-36-40-44	(1/2-)36/37-45			R44	T+ R27/28	Muta.cat.3 R40	Xi R36	R33
737	75-99-0	607-162-00-7	200-923-0	Dalapon	Xn	22-38-41	(2-)26-39			Xn R22	Xi R38-41			
738	1596-84-5	607-171-00-6	216-485-9	Daminozide	Xn	40	(2-)36/37		C3	Carc.cat.3 R40				
739	80-08-0	612-084-00-1	201-248-4	Dapsone	Xn	22	(2-)22			Xn R22				
740	533-74-4	613-008-00-X	208-576-7	Dazomet (ISO)	Xn	22-36	(2-)15-22-24			Xn R22	Xi R36			
741	143-50-0	606-019-00-6	205-601-3	Decacloropentaciclo(5,2,1,0(2.6),0(3.9),0(5.8)) decan-4-one	T	24/25-40	(1/2-)22-36/37-45		C3	T R24/25	Carc.cat.3 R40			
742	1563-67-3	006-022-00-7		Decarbofurano	T	23/24/25	(1/2-)13-36/37-45			T R23/24/25				
743	134-62-3	616-018-00-2	205-149-7	(Deet)	Xn	22-36/38	(2)			Xn R22	Xi R36/38			
744	682-80-4	015-116-00-7	211-666-9	Demefion-O (ISO)	T+	24-28	(1/2-)28-36/37-45			T+ R28	T R24			
745	2587-90-8	015-117-00-2	219-971-9	Demefion-S (ISO)	T+	24-28	(1/2-)28-36/37-45			T+ R28	T R24			
746	8065-48-3	015-118-00-8	-	Demeton	T+,N	27/28-50	(1/2-)28-36/37-45-61			T+ R27/28	N R50			
747	298-03-3	015-028-00-9	206-053-8	Demeton-O (ISO)	T+,N	27/28-50	(1/2-)28-36/37-45-61			T+ R27/28	N R50			
748	867-27-6	015-030-00-X	212-758-1	Demeton-O-metil	T	25	(1/2)24-36/37-45			T R25				
749	126-75-0	015-029-00-4	204-801-8	Demeton-S (ISO)	T+	27/28	(1/2-)28-36/37-45			T+ R27/28				
750	919-86-8	015-031-00-5	213-052-6	Demeton-S-metil (ISO)	T,N	24/25-51/53	(1/2-)28-36/37-45-61			T R24/25	N R51-53			
751	17040-19-6	015-078-00-1	241-109-5	Demeton-S-metilsolfone	T	21-25	(1/2-)22-28-36/37-45			T R25	Xn R21			
752	1014-69-3	613-007-00-4	213-800-1	Desmetrina (ISO)	Xn	21/22	(2-)36/37			Xn R21/22				
753	123-42-2	603-016-00-1	204-626-7	Diacetonalcool	Xi	36	(2-)24/25			Xi R36				
754	123-42-2	603-017-00-7	204-626-7	Diacetonalcool, tecnico	F,Xi	11-36	(2-)7-16-24/25			F R11	Xi R36			
755	10311-84-9	015-088-00-6	233-689-3	Dialifos (ISO)	T+,N	24-28-50/53	(1/2-)28-36/37-45-60-61			T+ R28	T R24	N R50-53		
756	2303-16-4	006-019-00-0	218-961-1	Diallato (ISO)	Xn	22-40	(2-)25-36/37		C3	Xn R22	Muta.cat.3 R40			

ID	CAS	CEE	EINECS	NOME	SIMB	R	S	NOTA	CAT	CLASSIF1	CLASSIF2	CLASSIF3	CLASSIF4	CLASSIF5
757	131-17-9	607-086-00-4	205-016-3	Diallile ftalato	Xn	22	(2-)24/25			Xn R22				
758	1031-47-6	015-024-00-7		tetrametilfosfonica	T+	27/28	(1/2-)22-28-36/37-45			T+ R27/28				
759	92-87-5	612-042-00-2	202-199-1	4,4'-Diaminodifenile	T,N	45-22-50/53	53-45-50-61	E	C1	Carc.cat.1 R45	Xn R22	N R50-53		
760	101-77-9	612-051-00-1	202-974-4	4,4'-Diaminodifenilmetano	T,N	45-20/21/22-43-48/20/21-51/53	53-45-61	E	C2	Carc.Cat.2 R45	Xn R20/21/22-48/20/21	R43	N R51-53	
761	80-08-0	612-084-00-1	201-248-4	4,4'-Diaminodifenilsolfone	Xn	22	(2-)22			Xn R22				
762	124-09-4	612-104-00-9	204-679-6	1,6-Diaminoesano	C	21/22-34-37	(1/2-)22-26-36/37/39-45			Xn R21/22	Xi R37	C R34		
763	107-15-3	612-006-00-6	203-468-6	(1,2-Diaminoetano)	C	10-21/22-34-42/43	(1/2-)23-26-36/37/39-45			R10	C R34	Xn R21/22	R42/43	
764	76823-93-3	608-021-00-2	403-710-2	3-(2-(Diaminometileneamino)tiazol-4-ilmetiltio) propionitrile	Xn	22-52/53	(2-)22-61			Xn R22	R52-53			
765	78-90-0	612-100-00-7	201-155-9	1,2-Diaminopropano	C	10-21/22-35	(1/2-)26-37/39-45			R10	Xn R21/22	C R35		
766	95-80-7	612-099-00-3	202-453-1	2,4-Diaminotoluene	T,N	45-21-25-36-43-50/53	53-45-60-61	E	C2	Carc.cat.2 R45	T R25	Xn R21	Xi R36 R43	N R40-53
767	823-40-5	612-111-00-9	212-513-9	2,6-Diaminotoluene	Xn,N	21/22-40-43-50/53	(2-24)36/37-60-61		M3	Muta cat.3 R40	Xn R21/22	R43	N R50-53	
768	95-70-5	612-125-00-3	202-442-1	2,5-Diaminotoluene	T,N	20/21-25-43-50/53	(1/2-)24-37-45-60-61			T R25	Xn R20/21	R43	N R50-53	
769	6864-37-5	612-110-00-1	229-962-1	4,4'-Diamino-3,3'-dimetilcicloesilmetano	T,C,N	22-23/24-35-51/53	(1/2-)26-36/37/39-45-61			T R23/24	C R35	Xn R22	N R51-53	
770	89-32-7	607-098-00-X	201-898-X	Dianidride 1,2,4,5-benzentetracarbossilica	Xi	36/37/38	(2-)25			Xi R36/37/38				
771	2421-28-5	607-100-00-9	219-348-1	Dianidride 3,3',4,4'-benzofenontetracarbossilica	Xi	36/37	(2-)25			Xi R36/37				
772	89-32-7	607-098-00-X	201-898-X	Dianidride piromellitica	Xi	36/37/38	(2-)25			Xi R36/37/38				
773	119-90-4	612-036-00-5	204-355-4	o-Dianisidina	T	45-22	53-45	AE	C2	Carc.cat.2 R45	Xn R22			
774		612-037-00-5		o-Dianisidina sali	T	45-22	53-45	AE	C2	Carc.cat.2 R45	Xn R22			
775	1303-28-2	033-004-00-6	215-116-9	Diarsenico pentossido	T	45-23/25	53-45	E	C1	Carc.cat.1 R45	T R23/25			
776	1327-53-3	033-003-00-0	215-481-4	Diarsenico triossido	T+	45-28-34	53-45	E		Carc.cat.1 R45	T+ R28	C R34		
777	112-24-3	612-059-00-5	203-950-6	3,6-Diazaottano-1,8-diamina	C	21-34-43-52/53	(1/2-)26-36/37/39-45-61			Xn R21	C R34	R43	R52-53	
778	333-41-5	015-040-00-4	206-373-8	Diazinon (ISO)	Xn,N	22-50/53	(2-)24/25-60-61			Xn R22	N R50-53			
779	66-71-1	613-092-00-8	200-629-2	4,5-Diazofenantrene	T	25	(1/2)-45			T R25				
780	334-88-3	006-068-00-8	206-382-7	Diazometano	T	45	53-45		C2	Carc.cat.2 R45				
781	94-36-0	617-008-00-0	202-327-6	Dibenzoile perossido	E,Xi	2-7-36-43	(2-)3/7-14-36/37/39			E R2	O R7	Xi R36	R43	
782	53-70-3	601-041-00-2	200-181-8	Dibenz(a,h)antracene	T	45	53-45		C2	Carc.cat.2 R45				
783	106-93-4	602-010-00-6	203-444-5	1,2-Dibromoetano	T,N	45-23/24/25-36/37/38-51/53	53-45-61	E	C2	Carc.cat.2 R45	T R23/24/25	Xi R36/37/38		
784	74-95-3	602-003-00-8	200-824-2	Dibromometano	Xn	20-52/53	(2-)24			Xn R20	R52-53			
785	96-12-8	602-021-00-6	202-479-3	1,2-Dibromo-3-cloropropano	T	45-46-60-25-48/20/22-52/53	53-45-61	E	C2 M2	Carc.cat.2 R45	Muta cat.2 R46	Repr.cat.1 R60	T R25 ; Xn R48/20/22	R52-53
786	1689-99-2	608-017-00-0	216-885-3	2,6-Dibromo-4-cianofenil ottanoato	Xn	21/22-63	(2-)36/37			Repr.cat.3 R61	Xn R21/22			
787	1689-84-5	608-006-00-0	216-882-7	3,5-Dibromo-4-idrossibenzonitrile	T	25-63	(1/2-)36/37-45		R3	Repr.cat.3 R63	T R25			
788	13181-17-4	609-032-00-5	236-129-6	3,5-Dibromo-4-idrossibenzaldeide-O-(2,4-dinitrofenil)ossima	Xn	22	(2-)25			Xn R22				
789	#75113-37-0	005-006-00-7	401-040-5	Dibutilstagno idrogenoborato	T,N	21/22-41-43-48/25-50-53	(1/2)-22-26-36/37-45-60-61			T R48/25	Xn R21/22	Xi R41	N R50-53	R43
790	674-82-8	606-017-00-5	211-617-1	Dichetene	Xn	10-20	(2-)3	D		R10	Xn R20			
791	101-83-7	612-066-00-3	202-980-7	Dicicloesilamina	C,N	22-34-50/53	(1/2)26-36/37/39-45-60-61			Xn R22	C R34	N R50-53		
792	3129-91-7	007-009-00-9	221-515-9	Dicicloesilammonio nitrito	Xn	20/22	(2-)15-41			Xn R20/22				
793	538-75-0	615-019-00-5	208-704-1	Dicicloesilcarbodiimide	T	22-24-41-43	(1/2-)24-26-37/39-45			T R24	Xn R22	Xi R41	R43	
794	5124-30-1	615-009-00-0	225-863-2	Dicicloesilmetan-4,4'-diisocianato	T	23-36/37/38-42/43	(1/2)26-28-38-45	2		T R23	Xi R36/37/38	R42/43		
795	77-73-6	601-044-00-9	201-052-9	Diciclopentadiene	F,Xn,N	11-20/22-36/37/38-51/53	(2-)36/37-61			F R11	Xn R20/22	Xi R36/37/38	N R51-53	
796	1194-65-6	608-015-00-X	214-787-5	Diclobenil (ISO)	Xn	21	(2)-36/37			Xn R21				
797	97-17-6	015-068-00-7	202-564-5	Diclofention (ISO)	Xn,N	22-50/53	(2-)60-61			Xn R22	N R50-53			
798	1085-98-9	616-006-00-7	214-118-7	Diclofluanide	Xi,N	36-43-50/53	(2-)22-24-60-61			Xi R36	R43	N R50/53		
799	51338-27-3	607-165-00-3	257-141-8	(Diclofop-metile (ISO))	Xn	22	(2)			XnR22				
800	117-80-6	606-018-00-0	204-210-5	Diclone (ISO)	Xn	22-36/38	(2-)26			Xn R22	Xi R36/38			
801	79-36-7	607-067-00-0	201-199-9	Dicloroacetile cloruro	C	35	(1/2-)9-26-45			C R35				
802	7572-29-4	602-069-00-8	-	Dicloroacetilene	E,Xn	2-40-48/20	(2-)36/37			E R2	Carc.cat.3 R40	Xn R48/20		
803	95-50-1	602-034-00-7	202-425-9	1,2-Diclorobenzene	Xn,N	22-36/37/38-50/53	(2-)23-60-61			Xn R22	Xi R36/37/38	N R50-53		
804	106-46-7	602-035-00-2	203-400-5	1,4-Diclorobenzene	Xn	22-36/38	(2-)22-24/25-46			Xn R22	Xi R36/38			
805	106-46-7	602-035-00-2	203-400-5	p-Diclorobenzene	Xn	22-36/38	(2-)22-24/25-46			Xn R22	Xi R36/38			
806	541-73-1	602-067-00-7	208-792-1	1,3-Diclorobenzene	Xn,N	22-51/53	(2)61			Xn R22	N R51-53			
807	91-94-1	612-068-00-4	202-109-0	3,3'-Diclorobenzidina	T,N	45-21-43-50/53	53-45-60-61	E		Carc.cat.2 R4	Xn R21	R43	N R50-53	
808		612-069-00-X		3,3'-Diclorobenzidina, sali	T,N	45-21-43-50/53	53-45-60-61	AE		Carc.cat.2 R45	Xn R21	R43	N R50/53	
809	95-50-1	602-034-00-7	202-425-9	o-Diclorobenzolo	Xn,N	22-36/37/38-50/53	(2-)23-60-61			Xn R22	Xi R36/37/38	N R50-53		
810	1194-65-6	608-015-00-X	214-787-5	2,6-Diclorobenzonitrile	Xn	21	(2)-36/37			Xn R21				

ID	CAS	CEE	EINECS	NOME	SIMB	R	S	NOTA	CAT	CLASSIF1	CLASSIF2	CLASSIF3	CLASSIF4	CLASSIF5
811	50-29-3	602-045-00-7	200-024-3	Diclorodifeniltricloroetano	T,N	25-40-48/25-50/53	(1/2-)22-36/37-45-60-61		C3	T R25-48/25	Carc.cat.3 R40	N R50-53		
812	75-34-3	602-011-00-1	200-863-5	1,1-Dicloroetano	F,Xn	11-22-36/37-53/53	(2-)16-23-61			F R11	Xn R22	Xi R36/37		
813	107-06-2	602-012-00-7	203-458-1	1,2-Dicloroetano	F,T	45-11-22-36/37/38	53-45	E	C2	F R11	Carc.cat.2 R45	Xn R22		
814	75-35-4	602-025-00-8	200-864-0	1,1-Dicloroetilene	F+,Xn	12-20-40	(2-)7-16-29	D	C3	F+ R12	Xn R20-40			
815	540-59-0	602-026-00-3	208-750-2	1,2-Dicloroetilene	F,Xn	11-20-52/53	(2-)7-16-29-61			F R11	Xn R20	R52-53		
816	111-44-4	603-029-00-2	203-870-1	2,2'-Dicloroetiletere	T+	10-26/27/28-40	(1/2-)7/9-27-38-45			R10	T+ R26/27/28	Xn R40		
817	97-23-4	604-019-00-0	202-567-1	Diclorofene (ISO)	Xn	22-36	(2-)26			Xn R22	Xi R36			
818	5836-73-7	616-016-00-1		1-(3,4-Diclorofenilimino) tiosemicarbazide	T+	28	(1/2-)22-36/37-45			T+ R28				
819	60207-31-0	613-040-00-4	262-102-3	1-((2-(2,4-Diclorofenil)1,3-diossolan-2-il)metil)-1H-1,2,4-triazolo	Xn	22-44	(2-)24			R44	Xn R22			
820	26766-27-8	603-043-00-9		(2,4-Diclorofenil)(fenil)(5-pirimidinil)metanolo	Xn	22	(2)			Xn R22				
821	330-55-2	006-021-00-1	206-356-5	3-(3,4-Diclorofenil)-1-metil-1-metossiuurea	Xn	40	(2-)36/37		C3	Carc.cat.3 R40				
822	330-54-1	006-015-00-9	206-354-4	(3-(3,4-Diclorofenil)-1,1-dimetilurea)	Xn	48/22	(2-)22-37			Xn R48/22				
823	20354-26-1	606-033-00-2	243-761-6	2-(3,4-Diclorofenil)-4-metil-1,2,4-ossadiazolidindione	Xn	21/22-36/38	(2-)36/37			Xn R21/22	Xi R36/38			
824	1836-75-5	609-040-00-9	217-406-0	2,4-Diclorofenil-4-nitrofenil ossido	T	45-61	53-45		C2 R2	Carc.cat.2 R45	Repr.cat.2 R61			
825	120-83-2	604-011-00-7	204-429-6	2,4-Diclorofenolo	C,N	21/22-34-51/53	(2-)26-36/37/39-45-61			Xn R21/22	C R34	N R51/53		
826	149-26-8	016-025-00-5	205-259-5	2-(2,4-Diclorofenossi)etil solfato acido	Xn	22-38-41	(2-)26			Xn R22	Xi R38-41			
827	75-09-2	602-004-00-3	200-838-9	Diclorometano	Xn	40	(2-)23-24/25-36/37		C3	Carc.cat.3 R40				
828	1702-17-6	607-231-00-1	216-935-4	acido 3,6-Dicloropiridin-2-carbossilico	Xi,N	41-51/53	(2-)26-39-61			Xi R41	N R51-53			
829	78-87-5	602-020-00-0	201-152-2	1,2-Dicloropropano	F,Xn	11-20/22	(2-)16-24			F R11	Xn R20/22			
830	96-23-1	602-064-00-0	202-491-9	1,3-Dicloropropan-2-olo	T	45-21-25	53-45	E	C2	Carc.cat.2 R45	T R25	Xn R21		
831	542-75-6	602-030-00-5	208-826-5	1,3-Dicloropropene	T,N	10-20/21-25-36/37/38-43-50/53	(1/2)-36/37-45-60/61	D		R10	T R25	Xn R20/21	Xi R36/37/38 R43	N R50-53
832	563-58-6	602-031-00-0	209-253-3	1,1-Dicloropropene	F,T	11-25-52/53	(1/2-)16-29-33-45-61	C		F R11	T R25	R52-53		
833	563-54-2	602-031-00-0	209-253-3	1,2-Dicloropropene	F,T	11-25-52/53	(1/2-)16-29-33-45-61	C		F R11	T R25	R52-53		
834	709-98-8	616-009-00-3	211-914-6	3',4'-Dicloropropionanilide	Xn	22	(2-)22			Xn R22				
835	98-87-3	602-058-00-8	202-709-2	alfa,alfa-Diclorotoluene	T	22-23-37/38-40-41	(1/2-)36/37-38-45		C3	Carc.cat.3 R40	T R23	Xn R22	Xi 37/38-41	
836	62-73-7	015-019-00-X	200-547-7	2,2-Diclorovinil dimetil fosfato	T	24/25	(1/2)-23-36/37-45			T R24/25				
837	76253-60-6	602-072-00-4	278-404-3	Dicloro(diclorofenil)metil metilbenzene, miscela di isomeri	N	50/53	60-61			N R50-53				
838	594-72-9	610-002-00-9	209-854-0	1,1-Dicloro-1-nitroetano	T	23/24/25	(1/2-)26-45			T R23/24/25				
839	117-80-6	606-018-00-0	204-210-5	2,3-Dicloro-1,4-naftochinone	Xn	22-36/38	(2-)26			Xn R22	Xi R36/38			
840	764-41-0	602-073-00-X	212-121-8	1,4-Dicloro-2-butene	T+,N	45-24/25-26-34-50/53	(1/2)-53-45-60-61	E	C2	Carc.cat.2 R45	T+ R26	T R24/25	C R34	N R50/53
841	97-23-4	604-019-00-0	202-567-1	4,4'-Dicloro-2,2'-metilendifenolo	Xn	22-36	(2-)26			Xn R22	Xi R36			
842	101513-70-6	607-181-00-0	401-800-6	3,5-Dicloro-2,4-difluorobenzoilfluoruro	T,C	22-23-29-34-43-52/53	(1/2-)26-36/37/39-45-61			T R23 ; Xn R22	C R34 ; Xi R43	R29	R52-53	
843		604-023-00-2	401-060-4	2,4-Dicloro-3-etilfenolo	C,N	34-50/53	(1/2-)26-36/39-45-60-61			C R34	N R50-53			
844	17742-69-7	610-008-00-1	403-350-6	2,6-Dicloro-4-nitroanisolo	T,N	25-51/53	(1/2)-36/37-45-61			T R25	N R51-53			
845	104147-32-2	612-093-00-0	401-790-3	3,5-Dicloro-4-(1,1,2,2-tetrafluoroetossi)anilina	Xn,N	22-50/53	(2-)24/25-26-57-60-61			Xn R22	N R50-53			
846	101-14-4	612-078-00-9	202-918-9	2,2-Dicloro-4,4'-metilendianilina	T,N	45-22-50/53	53-45-60-61	E	C2	Carc.Cat.2 R45	Xn R22	N R50-53		
847		612-079-00-4		2,2'-Dicloro-4,4'-metilendianilina sali	T,N	45-22-50/53	53-45-60-61	AE	C2	Carc.cat.2 R45	Xn R22	N R50-53		
848	89415-87-2	613-075-00-5	401-570-7	1,3-Dicloro-5-etil-5-metilimidazolidin-2,4-dione	O,T+,N	8-22-26-34-43-50	(1/2-)8-26-36/39-45-61			O R8	T+ R26 C R34	Xn R22 R43	N R50	
849	1918-13-4	616-005-00-1	217-637-7	2,6-Dicloro-tiobenzamide	Xn	22	(2)			Xn R22				
850	120-36-5	607-045-00-0	204-390-5	Diclorprop (ISO)	Xn	21/22-38-41	(2-)26-36/37			Xn R21/22	Xi R38-41			
851		607-046-00-6		Diclorprop, sali	Xn	20/21/22	(2-)13	A		Xn R20/21/22				
852	62-73-7	015-019-00-X	200-547-7	Diclorvos (ISO)	T	24/25	(1/2)-23-36/37-45			T R24/25				
853	50-29-3	602-045-00-7	200-024-3	Dicofano	T,N	25-40-48/25-50/53	(1/2-)22-36/37-45-60-61		C3	T R25-48/25	Carc.cat.3 R40	N R50-53		
854	115-32-2	603-044-00-4	204-082-0	Dicofol (ISO)	Xn	21/22-38-43	(2-)36/37			Xn R21/22	Xi; 38	R43		
855	24613-89-6	024-010-00-X	246-356-2	Dicromo tris(Cromato)	O,T,C,N	45-8-35-43-50/53	53-45-60-61		C2	O R8	Carc.cat.2 R45	C R35	R43	N R50-53
856	141-66-2	015-073-00-4	205-494-3	Dicrotofos (ISO)	T+,N	24-28-50/53	(1/2-)28-36/37-45-60-61			T+ R28	T R24	N R50-53		
857	66-76-2	607-060-00-2	200-632-9	Dicumarina	T	22-48/25	(1/2-)37-45			T R48/25	Xn R22			
858	80-43-3	617-006-00-X	201-279-3	8,8'-Dicumile perossido	O,Xi	7-36/38	(2-)3/7-14-36/37/39			O R7	Xi R36/38			
859	80-43-3	617-006-00-X	201-279-3	Dicumile perossido	O,Xi	7-36/38	(2-)3/7-14-36/37/39			O R7	Xi R36/38			
860	60-57-1	602-049-00-9	200-484-5	Dieldrin (ISO)	T+,N	25-27-40-48/25-50/53	(1/2-)22-36/37-45-60-61			T+ R27	T R25-48/25	Carc.cat.3 R40	N R50-53	
861	1464-53-5	603-060-00-1	215-979-1	1,2,3,4-Diepossibutano	T	23/24/25-36/37/38-40-42/43	(1/2-)23-24-45			T R23/24/25	Xi R36/37/38	Xn R40	R42/43	
862	111-42-2	603-071-00-1	203-868-0	Dietanolamina	Xi	36/38	(2-)26			Xi R36/38				
863	947-02-4	015-111-00-X	213-423-2	Dietil 1,3-ditiolan-2-ilidenfosforamidato	T+	27/28	(1/2)-28-36/37-45			T+ R27/28				
864	950-10-7	015-094-00-9	213-447-3	Dietil N-(4-metil-1,3-ditiolan-2-ilidene)fosforamidato	T+,N	27/28-51/53	(1/2-)36/37/39-45-61			T+ R27/28	N R51-53			

ID	CAS	CEE	EINECS	NOME	SIMB	R	S	NOTA	CAT	CLASSIF1	CLASSIF2	CLASSIF3	CLASSIF4	CLASSIF5
865	109-89-7	612-003-00-X	203-716-3	Dietilamina	F,C	11-20/21/22-35	(1/2-)3-16-26-29-36/37/39-45			F R11	Xn R20/21/22	C R35		
866	105-16-8	607-127-00-6	203-275-7	2-Dietilamino etil metacrilato	Xn	20-36/38-43	(2-)26	D		Xn R20	Xi R36/38	R43		
867	100-37-8	603-048-00-6	202-845-2	2-Dietilaminoetanolo	Xi	36/37/38	(2-)28			Xi R36/37/38				
868		611-017-00-3	404-910-2	ossobenzimidazol-5-il)butirramide	Xi,N	43-51/53	(2-)24-37-61			R43	N R51-53			
869		613-100-00-X	404-230-6	dione	Xi	43-53	(2-)24-37-61			R43	R53			
870	104-78-9	612-062-00-1	203-236-4	3-(Dietilamino)-propilamina	C	10-21/22-34-43	(1/2-)26-36/37/39-45			R10	Xn R21/22	C R34	R43	
871	579-66-8	612-106-00-X	209-445-7	2,6-Dietilanilina	Xn	22	(2-)23-24			Xn R22				
872	579-66-8	612-106-00-X	209-445-7	2,6-Dietilbenzenamina	Xn	22	(2-)23-24			Xn R22				
873	88-10-8	607-229-00-0	201-798-5	Dietilcarbamoil cloruro	Xn	20/22-36/37/38-40	(2-)26-36/37			Carc.cat.3 R40	Xn R20/22	Xi R36/37/38		
874	96-22-0	606-006-00-5	202-490-3	Dietilchetone	F	11	(2-)9-16-33			F R11				
875	95-92-1	607-147-00-5	202-464-1	Dietile ossalato	Xn	22-36	(2-)23			Xn R22	Xi R36			
876	4074-88-8	607-120-00-8	223-791-6	Dietilenglicol diacrilato	T	24-36/38-43	(1/2)-28-39-45	D		T R24	Xi R36/38	R43		
877	693-21-0	603-033-00-4	211-745-8	Dietilenglicol dinitrato	E,T+	3-26/27/28-33	(1/2)-33-35-36/37-45			E R3	T+ R26/27/28	R33		
878	111-40-0	612-058-00-X	203-865-4	Dietilentriamina	C	21/22-34-43	26-36/37/39			Xn R21/22	C R34	R43		
879	64-67-5	016-027-00-6	200-589-6	Dietilolfato	T	45-46-20/21/22-34	53-45	E		Carc.cat.2 R45	Muta cat.2 R46	Xn R20/21/22	C R34	
880		650-014-00-1	401-770-4	difosfonato, sale di tetrasodio, prodotti di reazione con	C	22-34	(1/2)26-36/37/39-45			C R34	Xn R22			
881	105-57-7	605-015-00-1	003-310-6	1,1-Dietossietano	F,Xi	11-36/38	(2-)9-16-33			F R11	Xi R36/38			
882	14816-18-3	015-100-00-X	238-887-3	alfa-(Dietossifosfinotioilimino) fenilacetnitrile	Xn	22	(2-)36			Xn R22				
883	82-66-6	606-038-00-X	434-5	Difacinone (ISO)	T+	28-48/23/24/25	(1/2)-36/37-45			T+ R28	T R48/23/24/25			
884	56073-07-5	607-157-00-X	259-978-4	Difenacum	Xn	28-48/25	(1/2)36/37-45			T+ R28	T R48/25			
885	957-51-7	616-007-00-2	213-482-4	Difenamide (ISO)	Xn	22	(2)			Xn R22				
886	82-66-6	606-038-00-X	201-434-5	2-Difenilacetilindan-1,3-dione	T+	28-48/23/24/25	(1/2)-36/37-45			T+ R28	T R48/23/24/25			
887	122-39-4	612-026-00-5	204-539-4	Difenilamina	T,N	23/24/25-33-50/53	(1/2-)28-36/37-45-60-61			T R23/24/25	R33	N R50-53		
888	92-52-4	601-042-00-8	202-163-5	Difenile	Xi,N	36/37/38-50/53	(2-)23-60-61			Xi R36/37/38	N R50-53			
889	2536-05-2	615-005-00-9	219-799-4	Difenilmetan-2,2'-diisocianato	Xn	20-36/37/38-42	(2-)26-28-38-45	C 2		Xn R20	Xi R36/37/38	R42		
890	5873-54-1	615-005-00-9	227-534-9	Difenilmetan-2,4'-diisocianato	Xn	20-36/37/38-42	(2-)26-28-38-45	C 2		Xn R20	Xi R36/37/38	R42		
891	101-68-8	615-005-00-9	202-966-0	Difenilmetan-4,4'-diisocianato	Xn	20-36/37/38-42	(2-)26-28-38-45	C 2		Xn R20	Xi R36/37/38	R42		
892	9016-87-9	615-005-01-6		Difenilmetan-diisocianato, isomeri e omologhi	Xn	20-36/37/38-42	(2-)26-28-38-45	C 2		Xn R20	Xi R36/37/38	R42		
893		051-006-00-5	403-500-0	Difenil(4-feniltiofenil) solfonio esafluoroantimonato	Xi,N	43-50/53	(2-)24-37-60-61			R43	N R50-53			
894	957-51-7	616-007-00-2	213-482-4	2,2-Difenil-N,N-dimetilacetamide	Xn	22	(2)			Xn R22				
895	43222-48-6	613-056-00-1	256-152-5	(Difenzoquat-metilsolfato)	Xn	22	(2)			Xn R22				
896	71-63-6	614-022-00-9	200-760-5	Digitossina	T	23/25-33	(1/2-)45			T R23/25	R33			
897	122-15-6	006-010-00-1	204-525-8	5,5-Diidroresorcina dimetilcarbammato	T	25	(1/2-)36/37-45			T R25				
898	123-31-9	604-005-00-4	204-617-8	1,4-Diidrossibenzene	Xn	20/22	(2-)24/25-39			Xn R20/22				
899	108-46-3	604-010-00-1	203-585-2	1,3-Diidrossibenzene	Xn,N	22-36/38-50	(2)26-61			Xn R22	Xi; R36/38	N R50		
900	120-80-9	604-016-00-4	204-427-5	1,2-Diidrossibenzene	Xn	21/22-36/38	(2-)22-26-37			Xn R21/22	Xi R36/38			
901	5259-88-1	006-060-00-4	226-066-2	5,6-Diidro-2-metil-1,4-ossatiin-3-carbossanilide 4,4-diossido	Xn	22	(2)			T+ R22				
902	1563-66-2	006-026-00-9	216-353-0	2,3-Diidro-2,2-dimetil-7-benzofuranil metilcarbammato	T+	26/28	(1/2-)36/37-45			T+ R26/28				
903	950-37-8	015-069-00-2	213-449-4	ditiofosfato	T+,N	21-28-50/53	(1/2-)22-28-36/37-45-60-61			T+ R28	Xn R21	N R50-53		
904	3347-22-6	613-021-00-0	222-098-6	5,10-Diidro-5,10-diossonafto(2,3-b)(1,4)ditiazin-2,3-dicarbonitrile	Xn	22	(2-)24			Xn R22				
905	108-83-8	606-005-00-X	203-620-1	Diisobutilchetone	Xi	10-37	(2-)24			R10	Xi R37			
906	110-97-4	603-083-00-7	203-820-9	Diisopropanolamina	Xi	36	(2-)26			Xi R36				
907	108-18-9	612-129-00-5	203-558-5	Diisopropilammina	F,C	11-20/22-34	(1/2-)16-26-36/37/39-45			F R11	Xn R20/22	C R34		
908	565-80-0	606-028-00-5	209-294-7	Diisopropilchetone	F	11	(2-)16-23			F R11				
909	105-74-8	617-003-00-3	203-326-3	Dilauroil perossido	O	7	(2-)3/7-14-36/37/39			O R7				
910		016-043-00-3	401-010-1	solfonatoossi(etilsolfonil)fenilazo)naftalen-2-solfonato	Xi	43	(2-)24-37			R43				
911	115-26-4	015-061-00-9	204-076-8	Dimefox (ISO)	T+	27/28	(1/2-)23-28-36/37-38-45			T+ R27/28				
912	108-16-7	603-077-00-4	203-556-4	Dimepranol	C	10-22-34	(1/2-)23-26-36-45			R10	Xn R22	C R34		
913	10112-91-1	080-003-00-1	233-307-5	Dimercurio dicloruro	Xn	22-36/37/38	(2-)13-24/25-46			Xn R22	Xi R36/37/38			
914	122-15-6	006-010-00-1	204-525-8	(Dimetan)	T	25	(1/2-)36/37-45			T R25				
915	6923-22-4	015-072-00-9	230-042-7	Dimetil 1-metil-2-(metilcarbamoil)-vinil fosfato	T+,N	24-28-50/53	(1/2-)23-36/37-45-60-61			T+ R28	T R24	N R50-53		
916	534-15-6	605-007-00-8	208-589-8	Dimetilacetale	F	11	(2-)9-16-33			F R11				
917	124-40-3	612-001-00-9	204-697-4	Dimetilamina	F+,C	12-20/22-34	(1/2-)3-16-26-36/37/39-45	AB		F+ R12	Xn R20/22	C R34		
918		611-021-00-0	404-980-4	dimetilaminobenzensolfonato	E,T,N	2-21-23/25-41-43-48/22-50/53	(1/2)-3-12-26-35-36/37/39-45-61			E R2	T R23/25	Xn R21-48/22	Xi R41 ; R43	N R50-53

ID	CAS	CEE	EINECS	NOME	SIMB	R	S	NOTA	CAT	CLASSIF1	CLASSIF2	CLASSIF3	CLASSIF4	CLASSIF5
919	-	611-022-00-0	404-980-4	idrossibenzensolfonato	E,T,N	2-21-23/25-41-43-48/22-50/53	(1/2-)3-12-26-35-36/37/39-45-61			E R2	T R23/25	Xn R21-48/22	Xi R41	
920	108-01-0	603-047-00-0	203-542-8	2-Dimetilaminoetanolo	Xi	10-36/37/38	(2-)28			R10	Xi R36/37/38			
921	2867-47-2	607-132-00-3	220-688-8	2-Dimetilaminoetil metacrilato	Xn	21/22-36/38-43	(2-)26-28	D		Xn R21/22	Xi R36/38	R43		
922	108-00-9	612-075-00-2	203-541-2	2-Dimetilaminoetilamina	F,C	11-21/22-35	(1/2)-16-23-26-28-36-45			F R11	Xn R21/22	C R35		
923	3030-47-5	612-109-00-6	221-201-1	bis(2-Dimetilaminoetil)(metil)amina	T	22-24-34	(1/2-)26-36/37/39-45			T R24	Xn R22	C R34		
924	108-16-7	603-077-00-4	203-556-4	1-Dimetilaminopropan-2-olo	C	10-22-34	(1/2-)23-26-36-45			R10	Xn R22	C R34		
925		611-016-00-8	404-540-1	diidro-2-idrossi-4-metil-6-oxo-5-piridinio-3-piridilazo)fenilazo)2,4	Xi	43	(2)-22-24-37							
926	31506-43-1	006-073-00-5	401-950-2	3-(Dimetilamino)propilurea	Xi	41	(2-)26-39			Xi R41				
927	109-55-7	612-061-00-6	203-680-9	3-(Dimetilamino)-propilamina	C	10-22-34-43	(1/2)-26-36/37/39-45			R10	Xn R22	C R34	R43	
928	2032-59-9	006-018-00-5	217-990-7	4-Dimetilamino-3-tolil metilcarbammato	T	24/25	(1/2-)28-36/37-45			T R24/25				
929	315-18-4	006-054-00-1	206-249-3	4-Dimetilamino-3,5-xilil metilcarbammato	T+	21-28	(1/2-)36/37-45			T+ R28	Xn R21			
930	1694-09-3	650-010-00-X	216-901-9	sodiosolfonatobenzil)amino)fenil)benziliden)cicloesa-2,5-	Xn	40	(2)-36/37		C3	Carc.cat.3 R40				
931	22259-30-9	006-031-00-6	244-879-0	3-(Dimetilamino-metilene-imino) fenil metilcarbammato	T+	28	(1/2-)22-36/37-45			T+ R28				
932	644-64-4	613-047-00-2	211-420-0	(Dimetilan (ISO))	T	21-25	(1/2-)36/37-45			T R25	Xn R21			
933	119-93-7	612-041-00-7	204-358-0	3,3'-Dimetilbenzidina	T,N	45-22-51/53	53-45	E	C2	Carc.cat.2 R45	Xn R22	N R51-53		
934		612-081-00-5		3,3'-Dimetilbenzidina, sali	T,N	45-22-51/53	53-45-61	AE	C2	Carc.cat.2 R45	Xn R22	N R51-53		
935		604-025-00-3	400-220-0	2,5-bis-(1,1-Dimetilbutil)idrochinone	N	51/53	61			N R51-53				
936	79-44-7	006-041-00-0	201-208-6	Dimetilcarbamoil cloruro	T	45-22-23-36/37/38	53-45	E	C2	Carc.cat.2 R45	T R23	Xn R22	Xi R36/37/38	
937	137-26-8	006-005-00-4	205-286-2	bis(Dimetilcarbamoil) solfuro	Xn	20/22-36/37-40-43	(2-)36/37		M3	Muta.cat.3 R40	Xn R20/22	Xi R36/37	R43	
938	644-64-4	613-047-00-2	211-420-0	1-Dimetilcarbamoil-5-metilpirazol-3-il dimetilcarbammato	T	21-25	(1/2-)36/37-45			T R25	Xn R21			
939	589-90-2	601-019-00-2	209-663-2	1,4-Dimetilcicloesano	F	11	(2-)9-16-33			F R11				
940	75-78-5	014-003-00-X	200-901-0	Dimetildiclorosilano	F, Xi	11-36/37/38	(2)			F R11	Xi R36/37/38			
941	123312-54-9	612-115-00-9	404-050-8	Dimetildiottadecilammonio idrogeno solfato	Xi	36-53	(2)-26-39-61			X R36	R53			
942	115-10-6	603-019-00-8	204-065-8	Dimetiletere	F+	12	(2-)9-16-33			F+ R12				
943	19666-30-9	606-045-00-8	243-215-7	ossadiazol-2(3H)-one	N	50/53	60-61			N R50-53				
944	2655-14-3	006-067-00-2		3,5-Dimetilfenil metilcarbammato	Xn	22	(2)			T+ R22				
945	4482-55-7	006-050-00-X		1,1-Dimetilfenuronio tricloroacetato	Xi	38	(2)			Xi R38				
946	110-71-4	603-031-00-3	203-794-9	Dimetilglicol	Xn	10-19-20	(2-)24/25			R10	R19	Xn R20		
947	540-73-8	007-013-00-0		1,2-Dimetilidrazina	T	45-23/24/25	53-45	E	C2	Carc.cat.2 R45	T R23/24/25			
948	1739-84-0	613-034-00-1	217-101-2	1,2-Dimetilimidazolo	Xn	22-38-41	(2-)24-26			Xn R22	Xi R38-41			
949	63740-41-0	607-222-00-2	404-870-6	6-(2,3-Dimetilmaleimido)esil metacrilato	Xi,N	43-51/53	(2)-24-37-61			R43	N R51-53			
950	62-75-9	612-077-00-3	200-549-8	Dimetilnitrosamina	T+,N	45-25-26-48/25-51/53	53-45-61	E	C2	Carc.cat.2 R45	T+ R26	T R25-48/25	N R51-53	
951	463-81-1	601-005-00-6	207-343-7	Dimetilpropano	F+	12	(2-)9-16-33			F+ R12				
952	2223-82-7	607-112-00-4	218-741-5	2,2-Dimetilpropan-1,3-propandiolo diacrilato	T	24-36/38-43	(1/2-)28-39-45	D		T R24	Xi R36/38	R43		
953	13360-57-1	016-033-00-9	236-412-4	Dimetilsolfamoil cloruro	T+	45-21/22-26-34	53-45	E	C2	Carc.cat.2 R45	T+ R26	Xn R21/22	C R34	
954	77-78-1	016-023-00-4	201-058-1	Dimetilsolfato	T+	45-25-26-34	53-45	E	C2	Carc.Cat.2 R45	T+ R26	T R25	C R34	
955	298-01-1	015-020-00-5	232-095-1	Dimetil-1-metil-2-metossicarbonilvinil fosfato	T+	27/28	(1/2-)23-28-36/37-45			T+ R27/28				
956	25366-23-8	616-021-00-9	246-901-4	1,3-Dimetil-1-(5-trifluorometil-1,3,4-tiadiazol-2-il)urea	Xn	22	(2)			Xn R22				
957	39196-18-4	006-064-00-6	254-346-4	3,3-Dimetil-1-(metiltio)butanone O-(N-metilcarbamoilossima)	T+	27/28	(1/2-)27-36/37-45			T+ R27/28				
958	22781-23-3	006-046-00-8	245-216-8	2,2-Dimetil-1,3-benzodiossol-4-il metilcarbammato	T	21-25	(1/2-)-22-36/37-45			T R25	Xn R21			
959	22961-82-6	604-022-00-7	400-900-7	2,2-Dimetil-1,3-benzodiossol-4-olo	Xi	41	(2-)24-26-39			Xi R41				
960	52-68-6	015-021-00-0	200-149-3	Dimetil-2,2,2-tricloro-1-idrossi-etil-fosfonato	Xn	22-43	(2-)24-37			Xn R22	R43			
961	78-67-1	608-019-00-1	201-132-3	2,2'-Dimetil-2,2'-azodipropionitrile	E,Xn	2-11-20/22	(2-)39-41-47			E R2	F R11	Xn R21/22		
962	5392-40-5	605-019-00-3	226-394-6	3,7-Dimetil-2,6-ottadienale	Xi	38-43	(2-)24/25-37			Xi R38	R43			
963		603-089-00-X	400-390-6	7,7-Dimetil-3-ossa-6-azaottan-1-olo	C	22-35	(1/2)-26-28-36/37/39			C R35	Xn R22			
964	122-15-6	006-010-00-1	204-525-8	5,5-Dimetil-3-ossocicloes-1-enil dimetilcarbammato	T	25	(1/2-)36/37-45			T R25				
965	565-80-0	606-028-00-5	209-294-7	2,4-Dimetil-3-pentanone	F	11	(2-)16-23			F R11				
966	2163-79-3	006-058-00-3		1,1-Dimetil-3-(peridro-4,7-metanoinden-5-il)urea	Xn	22	(2)			Xn R22				
967	43222-48-6	613-056-00-1	256-152-5	1,2-Dimetil-3,5-difenilpirazolio metilsolfato	Xn	22	(2)			Xn R22				
968	108-83-8	606-005-00-X	203-620-1	2,6-Dimetil-4-eptanone	Xi	10-37	(2-)24			R10	Xi R37			
969	24602-86-6	613-020-00-5	246-347-3	2,6-Dimetil-4-tridecilmorfolina	Xn	21/22	(2-)25-36/37			Xn R21/22				
970	3254-63-5	015-119-00-3		Dimetil-4-(metiltio)fenil fosfato	T+	27/28	(1/2-)28-36/37-45			T+ 27/28				
971	4685-14-7	613-006-00-9	225-141-7	1,1'-Dimetil-4,4'-bipiridinio	T	24/25-36/37/38	(1/2-)22-36/37/39-45			T R24/25	Xi R36/37/38			
972	6864-37-5	612-110-00-1	229-962-1	2,2'-Dimetil-4,4'-metilenbis(cicloesilamina)	T,C,N	22-23/24-35-51/53	(1/2-)26-36/37/39-45-61			T R23/24	C R35	Xn R22	N R51-53	

ID	CAS	CEE	EINECS	NOME	SIMB	R	S	NOTA	CAT	CLASSIF1	CLASSIF2	CLASSIF3	CLASSIF4	CLASSIF5
973	23564-05-8	006-069-00-3	245-740-7	Dimetil-4,4'-(O-fenilene)-bis-(3-tioallofanato)	Xn	40	(2-)36/37		M3	Muta.cat.3 R40				
974	2587-90-8	015-117-00-2	219-971-9	Dimetil-S-2-metiltioetil tiofosfato	T+	24-28	(1/2-)28-36/37-45			T+ R28	T R24			
975	23103-98-2	006-035-00-8	245-430-1	2-Dimetil-amino-5,6-dimetil-4-pirimidinil N,N-dimetilcarbammato	T	25	(1/2-)22-37-45			T R25				
976	616-38-6	607-013-00-6	210-478-4	Dimetil-carbonato	F	11	(2-)9-16			F R11				
977		616-024-00-5	402-260-4	pentilfenossi)butirramido)-4,4-dimetil-3-ossovaleranilide	E	2-53	(2)61			E R2	R53			
978	4636-83-3	613-018-00-4		1,1'-bis(3,5-Dimetil-morfolinocarbonilmetil)-4,4'-bipiridilio	Xn	22-36/37/38	(2-)22-36			Xn R22	Xi 36/37/38			
979		607-173-00-7	400-460-6	tienil)azo)fenilNitrilodipropionato	Xi	43-52/53	(2-)24-37-61			Xi R43	R52-52			
980	60-51-5	015-051-00-4	200-480-3	Dimetoato (ISO)	Xn	21/22	(2-)36/37			Xn R21/22				
981	119-90-4	612-036-00-5	204-355-4	3,3'-Dimetossibenzidina	T	45-22	53-45	AE	C2	Carc.cat.2 R45	Xn R22			
982		612-037-00-5		3,3'-Dimetossibenzidina sali	T	45-22	53-45	AE	C2	Carc.cat.2 R45	Xn R22			
983	110-71-4	603-031-00-3	203-794-9	1,2-Dimetossietano	Xn	10-19-20	(2-)24/25			R10	R19	Xn R20		
984	534-15-6	605-007-00-8	208-589-8	(1,1-Dimetossietano)	F	11	(2-)9-16-33			F R11				
985	778-85-0	603-100-00-8	404-630-0	1,2-Dimetossipropano	F	11-19	(2-)9-16-24/25-33			F R11-19				
986	1468-37-7	016-024-00-X	215-993-x	Dimexano	Xn	22	(2)			Xn R22				
987	131-89-5	609-028-00-3	205-042-5	Dinex	T	23/24/25	(1/2-)13-45			T R23/24/25				
988		609-029-00-9		Dinex, sali ed esteri	T	23/24/25	(1/2-)13-45	A		T R23/24/25				
989	1314-06-3	028-005-00-3	215-217-8	Dinichel triossido	T	49-43	53-45		C1	Carc.cat.2 R49	R43			
990	97-02-9	612-040-00-1	202-553-5	2,4-Dinitroanilina	T+,N	26/27/28-33-51/53	(1/2-)28-36/37-45-61			T+ R26/27/28	R33	N R51-53		
991	25154-54-5	609-004-00-2	246-673-6	Dinitrobenzene	T+,N	26/27/28-33-50/53	(1/2-)28-36/37-45-60-61	C		T+ R26/27/28	R33	N R50-53		
992	25154-54-5	609-004-00-2	246-673-6	Dinitrobenzolo	T+,N	26/27/28-33-50/53	(1/2-)28-36/37-45-60-61	C		T+ R26/27/28	R33	N R50-53		
993	25550-58-7	609-016-00-8	247-096-2	Dinitrofenolo	T	23/24/25-33	(1/2-)28-37-45	C		T R23/24/25	R33			
994		609-017-00-3		Dinitrofenolo, sali	T	23/24/25-33	(1/2-)28-37-45	A		T R23/24/25	R33			
995	693-21-0	603-033-00-4	211-745-8	Dinitroglicol	E,T+	3-26/27/28-33	(1/2)-33-35-36/37-45			E R3	T+ R26/27/28	R33		
996	25321-14-6	609-007-00-9	246-836-1	Dinitrotoluene	T	23/24/25-33	(1/2-)28-37-45	C		T R23/24/25	R33			
997	25321-14-6	609-007-00-9	246-836-1	Dinitrotoluolo	T	23/24/25-33	(1/2-)28-37-45	C		T R23/24/25	R33			
998	63919-26-6	609-045-00-6		ottil)fenil metil carbonato	Xn	22	(2)			Xn R22				
999	534-52-1	609-020-00-X	208-601-1	4,6-Dinitro-o-cresolo	T+	27/28-33-36-40-44	(1/2-)36/37-45			R44	T+ R27/28	Muta.cat.3 R40	Xi R36	R33
1000	5787-96-2	609-021-00-5	219-007-7	4,6-Dinitro-o-cresolo, sale di potassio	T	23/24/25-33	(1/2-)13-45			R33	T R23/24/25			
1001	2312-76-7	609-021-00-5	219-007-7	4,6-Dinitro-o-cresolo, sale di sodio	T	23/24/25-33	(1/2-)13-45			R33	T R23/24/25			
1002	2980-64-5	609-022-00-0	221-037-0	4,6-Dinitro-o-cresolo, sale di ammonio	T	23/24/25-33	(1/2-)13-45			R33	T R23/24/25			
1003	973-21-7	006-028-00-X	213-546-1	Dinobuton (ISO)	T	25	(1/2-)37-45			T R25				
1004	39300-45-3	609-023-00-6	254-408-0	Dinocap (ISO)	Xn	22-38	(2-)37			Xn R22	Xi R38			
1005	63919-26-6	609-027-00-8		Dinocton	Xn	22	(2)			Xn R22				
1006	63919-26-6	609-045-00-6		Dinocton-6	Xn	22	(2)			Xn R22				
1007	4097-36-3	609-033-00-0		Dinosam	T	23/24/25	(1/2-)13-45			T R23/24/25				
1008		609-034-00-6		Dinosam, sali ed esteri	T	23/24/25	(1/2-)13-45	A		T R23/24/25				
1009	88-85-7	609-025-00-7	201-861-7	Dinoseb	T,N	61-62-24/25-36-44-50/53	53-45-60-61	E	R2 R3	R44 ; T R24/25	Repr.cat.2 R61	Repr.cat.3 R62	Xi R36	N R9-53
1010		609-026-00-2		questo allegato	T	61-62-24/25-36-44	53-45	AE	R2 R3	R44 T R24/25	Repr.cat.2 R61	Repr.cat.3 R62	Xi R36	
1011	1420-07-1	609-030-00-4	215-813-8	Dinoterb	T	61-24/25-36-44	53-45	E	R2	T R23/24/25	Repr.cat.2 R61	Xi R36		
1012		609-031-00-X		Dinoterb, sali ed esteri	T	61-23/24/25	53-45	A B		Repr.cat.2 R61	T R23/24/25			
1013	123-91-1	603-024-00-5	204-661-8	1,4-Diossano	F,Xn	11-19-36/37-40	(2-)16-36/37		C3	F R11-19	Carc.cat.3 R40	Xi R36/37		
1014	78-34-2	015-063-00-X	201-107-7	1,4-Diossan-2,3-diil O,O,O',O'-tetraetil di(ditiofosfato)	T+	24-26/28	(1/2)-28-36/37-45			T+ R26/28	T R24			
1015	646-06-0	605-017-00-2	211-463-5	1,3-Diossolano	F	11	(2-)16			F R11				
1016	86608-70-0	015-150-00-2	404-940-6	(2-(1,3-Diossolan-2-il)etil) trifenilfosfonio bromuro	Xn	22-33-41-52/53	(2-)22-26-39-61			Xn R22	Xi R41	R33	R52-53	
1017	6988-21-2	006-029-00-5	230-253-4	2-(1,3-Diossolan-2-il)-fenil metilcarbammato	T	25	(1/2-)37-45			T R25				
1018		612-118-00-5	405-080-4	ilpropil)esadecildimetilammonio 4-toluensolfonato	Xi,N	41-50/53	(2-)22-26-39-60-61			Xi R41	N R50-53			
1019	6988-21-2	006-029-00-5	230-253-4	Dioxacarb	T	25	(1/2-)37-45			T R25				
1020	78-34-2	015-063-00-X	201-107-7	Dioxation (ISO)	T+	24-26/28	(1/2)-28-36/37-45			T+ R26/28	T R24			
1021	138-86-3	601-029-00-7	205-341-0	Dipentene	Xi	10-38	(2-)28			R10	Xi R38			
1022	2844-92-0	612-019-00-7	220-639-0	Dipicrilamina, sale di ammonio	E,T+,N	1-26/27/28-33-51/53	(1/2-)28-36/37-45-61		E		R1	T+ R26/27/28	R33	N R51-53
1023	83-59-0	607-168-00-X		dicarbossilato	T	22-24	(1/2-)36/37-45			T R24	Xn R22			
1024	123-19-3	606-027-00-X	204-608-9	Dipropilchetone		10	(2-)23			R10				
1025	24083-03-2	603-050-00-7	246-011-6	Dipropilenglicol monobutil etere	Xn	21/22	(2)			Xn R21/22				
1026	56-18-8	612-063-00-7	200-261-2	Dipropilentriamina	T+,C	22-24-26-35-43	(1/2-)26-28-36/37/39-45			T+ R26 ; T R24 ; Xn R22	C R35	R43		

ID	CAS	CEE	EINECS	NOME	SIMB	R	S	NOTA	CAT	CLASSIF1	CLASSIF2	CLASSIF3	CLASSIF4	CLASSIF5
1027	2764-72-9	613-005-00-3	220-433-0	Diquat	T	24/25-36/37/38	(1/2-)22-36/37/39-45			T R24/25	Xi R36/37/38			
1028		613-089-00-3		Diquat, sali	T	24/25-36/37/38	(1/2-)22-36/37/39-45							
1029	1937-37-7	611-025-00-7	217-710-3	Direct Black 38, C.I.	T	45-63	53-45			Carc.cat.2 R45	Repr.cat.3 R63			
1030	2602-46-2	611-026-00-2	220-012-1	Direct Blue 6, C.I.	T	45-63	53-45			Carc.cat.2 R45	Repr.cat.3 R63			
1031	573-58-0	611-027-00-8	209-358-4	Direct Red 28,C.I.	T	45-63	53-45			Carc.cat.2 R45	Repr.cat.3 R63			
1032	85153-93-1	016-037-00-0	400-350-8	solfonatoanilino)antrachinone-2-solfonato	Xi	41-52/53	(2-)26-39-61			Xi R41	R52-53			
1033	1937-37-7	611-025-00-7	217-710-3	il]azo]-6-(fenilazo)-5-idrossinaftalen-2,7-disolfonato	T	45-63	53-45			Carc.cat.2 R45	Repr.cat.3 R63			
1034		016-040-00-7	400-570-4	diaminofenilazo)anilino)-3-solfonatofenilazo)-4-idrossinaftalen-2-	Xi	36	(2-)26			Xi R36				
1035		016-040-00-7	400-570-4	diidrossifenilazo)anilino)-3-solfonatofenilazo)-4-idrossinaftalen-2-	Xi	36	(2-)26			Xi R36				
1036	86393-35-3	016-038-00-6	400-380-1	1-idrossi-2-(4-metossi-2-solfonatofenilazo)naftalen-3-solfonato	Xi	43	(2-)22-24-37			R43				
1037	92511-22-3	607-192-00-0	402-360-8	Disodio N-carbossimetil-N-(2-(2-idrossietossi)etil)glicinato	Xi	41	(2-)26-39			Xi R41				
1038	num.cas	016-044-00-9	401-320-7	Disodio S,S'-esan-1,6-diildi(tiosolfato), diidrato	Xi	43-52/53	(2-)22-24-37-61			R43	R52-53			
1039	142-59-6	006-014-00-3	205-547-0	Disodio etilenbisdiitiocarbammato	Xn	22-37-43	(2-)8-24/25-46			Xn R22	Xi R37	R43		
1040	6834-92-0	014-010-00-8	229-912-9	Disodio metasilicato	C	34-37	(1/2-)13-24/25-36/37/39-45			C R34	Xi R37			
1041	16071-86-6	611-005-00-8	240-221-1	solfofenil)azo)fenil)azo)(1,1'-bifenil)-4-il)azo) salicilato(4-	T	45	53-45		C2	Carc.cat.2 R45				
1042	16071-86-6	611-005-00-8	240-221-1	solfofenil)azo)fenil)azo)(1,1'-bifenil)-4-il)azo)salicilato(4-	T	45	53-45		C2	Carc.cat.2 R45				
1043	68188-48-7	648-072-00-8	269-159-3	Distillati	T	45	53-45	HM	C2	Carc.cat.2 R45				
1044	85029-51-2	648-084-00-3	285-076-5	naftalinoso	T	45	53-45	HJM	C2	Carc.cat.2 R45				
1045	94114-53-1	648-149-00-6	302-689-6	Distillati (carbone), idrocracking di estrazione con solvente	T	45	53-45	HJ	C2	Carc.cat.2 R45				
1046	94114-56-4	648-152-00-2	302-692-2	estrazione con solvente	T	45	53-45	HJ	C2	Carc.cat.2 R45				
1047	84650-02-2	648-001-00-0	283-482-7	Distillati (catrame di carbone),frazione benzolo;olio leggero	T	45	53-45	H		Carc.Cat.2 R45				
1048	101794-90-5	648-021-00-X	309-971-8	leggero lavato, altobollente	T	45	53-45	HJ	C2	Carc.cat.2 R45				
1049	65996-91-0	648-045-00-0	266-026-1	(pesante)	T	45	53-45	HM	C2	Carc.cat.2 R45				
1050	90640-90-7	648-090-00-6	292-612-1	estratti alcalini: Olio naftalinoso lavato	T	45	53-45	HJM	C2	Carc.cat.2 R45				
1051	94114-52-0	648-148-00-0	302-688-0	Distillati (carbone), estrazione con solvente liquido, primaria	T	45	53-45	HJ	C2	Carc.cat.2 R45				
1052	94114-57-5	648-153-00-8	302-693-8	di estrazione con solvente	T	45	53-45	HJ	C2	Carc.cat.2 R45				
1053	101896-26-8	648-004-00-7	309-984-9	toluene, xileni; olio leggero ridistillato, frazione bassobollente	T	45	53-45	HJ	C2	Carc.cat.2 R45				
1054	90640-87-2	648-022-00-5	292-609-5	leggero lavato, altobollente	T	45	53-45	HJ	C2	Carc.cat.2 R45				
1055	84650-03-3	648-023-00-0	283-483-2	Distillati (catrame di carbone), oli leggeri; olio carbolico	T	45	53-45	HJ	C2	Carc.cat.2 R45				
1056	84989-11-7	648-042-00-4	284-900-0	lavaggio gas ridistillato	T	45	53-45	HM	C2	Carc.cat.2 R45				
1057	90640-86-1	648-044-00-5	292-607-4	(pesante)	T	45	53-45	H	C2	Carc.cat.2 R45				
1058	65996-92-1	648-047-00-1	266-027-7	Distillati (catrame di carbone) ; Olio di antracene II (pesante)	T	45	53-45	HM	C2	Carc.cat.2 R45				
1059	91995-51-6	648-048-00-7	295-312-9	II (pesante)	T	45	53-45	HM	C2	Carc.cat.2 R45				
1060	101316-49-8	648-049-00-2	309-855-7	Distillati (catrame di carbone), pece: Olio di antracene II (pesante)	T	45	53-45	HM	C2	Carc.cat.2 R45				
1061	91955-42-5	648-050-00-8	295-304-5	Ridistillati di olio di antracene II (pesante)	T	45	53-45	HM	C2	Carc.cat.2 R45				
1062	91995-52-7	648-051-00-3	295-313-4	olio di antracene II	T	45	53-45	HM	C2	Carc.cat.2 R45				
1063	84989-10-6	648-078-00-0	284-899-7	lavaggio gas ridistillato	T	45	53-45	HM	C2	Carc.cat.2 R45				
1064	84650-04-4	648-085-00-9	283-484-8	Distillati (catrame di carbone), oli naftalenici; Olio naftalinoso	T	45	53-45	HJM	C2	Carc.cat.2 R45				
1065	84989-09-3	648-086-00-4	284-898-1	naftalene; Olio naftalinoso ridistillato	T	45	53-45	HJM	C2	Carc.cat.2 R45				
1066	91995-49-2	648-087-00-X	295-310-8	di olio naftalenico: Olio naftalinoso ridistillato	T	45	53-45	HJM	C2	Carc.cat.2 R45				
1067	101896-27-9	648-092-00-7	309-985-4	metilnaftalene; Olio di metilnaftalene	T	45	53-45	HJM	C2	Carc.cat.2 R45				
1068	101794-91-6	648-093-00-2	309-972-3	di metilnaftalene	T	45	53-45	HJM	C2	Carc.cat.2 R45				
1069	91995-48-1	648-094-00-8	295-309-2	metilnaftalene lavato	T	45	53-45	HJM	C2	Carc.cat.2 R45				
1070	121620-46-0	648-097-00-4	310-165-3	distillazione; Olio lavaggio gas	T	45	53-45	HJM	C2	Carc.cat.2 R45				
1071	90640-88-3	648-112-00-4	292-610-0	alcalino	T	45	53-45	HJM	C2	Carc.cat.2 R45				
1072	90640-89-4	648-114-00-5	292-611-6	Estratto alcalino	T	45	53-45	HJM	C2	Carc.cat.2 R45				
1073	91995-31-2	648-036-00-1	295-292-1	alchini, miscelato con carbone di catrame ad alta temperatura,	T	45	53-45	HJ	C2	Carc.cat.2 R45				
1074	64741-61-3	649-010-00-2	265-063-0	combustibile denso	T	45	53-45	H	C1	Carc.cat.2 R45				
1075	64741-81-7	649-014-00-4	265-082-4	combustibile denso	T	45	53-45	H	C1	Carc.cat.2 R45				
1076	68333-27-7	649-021-00-2	269-783-6	cataliticamente; Olio combustibile denso	T	45	53-45	H	C1	Carc.cat.2 R45				
1077	68333-28-8	649-022-00-8	269-784-1	cataliticamente; Olio combustibile denso	T	45	53-45	H	C1	Carc.cat.2 R45				
1078	68955-27-1	649-034-00-3	273-263-4	combustibile denso	T	45	53-45	H	C1	Carc.cat.2 R45				
1079	70592-76-6	649-036-00-4	274-683-0	denso	T	45	53-45	H	C1	Carc.cat.2 R45				
1080	70592-78-8	649-038-00-5	274-685-1	Distillati (petrolio), sotto vuoto; Olio combustibile denso	T	45	53-45	H	C1	Carc.cat.2 R45				

ID	CAS	CEE	EINECS	NOME	SIMB	R	S	NOTA	CAT	CLASSIF1	CLASSIF2	CLASSIF3	CLASSIF4	CLASSIF5
1081	92201-59-7	649-044-00-8	295-990-6	termicamente: Olio combustibile denso	T	45	53-45	H	C1	Carc.cat.2 R45				
1082	101316-57-8	649-047-00-4	309-863-0	combustibile denso	T	45	53-45	H	C1	Carc.cat.2 R45				
1083	64741-50-0	649-050-00-0	265-051-5	raffinato o mediamente raffinato	T	45	53-45	H	C2	Carc.cat.2 R45				
1084	64741-51-1	649-051-00-6	265-052-0	raffinato o mediamente raffinato	T	45	53-45	H	C2	Carc.cat.2 R45				
1085	64741-52-2	649-052-00-1	265-053-6	raffinato o mediamente raffinato	T	45	53-45	H	C2	Carc.cat.2 R45				
1086	64741-53-3	649-053-00-7	265-054-1	raffinato o mediamente raffinato	T	45	53-45	H	C2	Carc.cat.2 R45				
1087	64742-18-3	649-054-00-2	265-117-3	Olio base non raffinato o mediamente raffinato	T	45	53-45	H	C2	Carc.cat.2 R45				
1088	64742-19-4	649-055-00-8	265-118-9	Olio base mediamente raffinato o mediamente raffinato	T	45	53-45	H	C2	Carc.cat.2 R45				
1089	64742-20-7	649-056-00-3	265-119-4	Olio base non raffinato o mediamente raffinato	T	45	53-45	H	C2	Carc.cat.2 R45				
1090	64742-21-8	649-057-00-9	265-121-5	Olio base non raffinato o mediamente raffinato	T	45	53-45	H	C2	Carc.cat.2 R45				
1091	64742-27-4	649-058-00-4	265-127-8	chimicamente; Olio base non raffinato o mediamente raffinato	T	45	53-45	H	C2	Carc.cat.2 R45				
1092	64742-28-5	649-059-00-X	265-128-3	chimicamente; Olio base non raffinato o mediamente raffinato	T	45	53-45	H	C1	Carc.cat.1				
1093	64742-34-3	649-060-00-5	265-135-1	chimicamente; Olio base non raffinato o mediamente raffinato	T	45	53-45	H	C2	Carc.cat.2 R45				
1094	64742-35-4	649-061-00-0	265-136-7	chimicamente; Olio base non raffinato o mediamente raffinato	T	45	53-45	H	C2	Carc.cat.2 R45				
1095	68477-35-0	649-205-00-2	270-726-2	Distillati (petrolio), C3-6, ricchi di piperilene; Gas di petrolio	T	45	53-45	HK	C2	Carc.cat.2 R45				
1096	64741-86-2	649-212-00-0	265-088-7	specificato	T	45	53-45	HN	C2	Carc.cat.2 R45				
1097	64741-91-9	649-214-00-1	265-093-4	Gasolio - non specificato	T	45	53-45	HN	C2	Carc.cat.2 R45				
1098	64742-13-8	649-216-00-2	265-113-1	non specificato	T	45	53-45	HN	C2	Carc.cat.2 R45				
1099	64742-14-9	649-217-00-8	265-114-7	non specificato	T	45	53-45	HN	C2	Carc.cat.2 R45				
1100	64742-30-9	649-219-00-9	265-130-4	chimicamente; Gasolio - non specificato	T	45	53-45	HN	C2	Carc.cat.2 R45				
1101	64742-38-7	649-220-00-4	265-139-3	- non specificato	T	45	53-45	HN	C2	Carc.cat.2 R45				
1102	64742-46-7	649-221-00-X	265-148-2	non specificato	T	45	53-45	HN	C2	Carc.cat.2 R45				
1103	64742-80-9	649-223-00-0	265-183-3	specificato	T	45	53-45	HN	C2	Carc.cat.2 R45				
1104	68477-29-2	649-228-00-8	270-719-4	impianto di reforming catalitico, altobollenti; Gasolio - non	T	45	53-45	HN	C2	Carc.cat.2 R45				
1105	68477-30-5	649-229-00-3	270-721-5	impianto di reforming catalitico, a punto di ebollizione intermedio;	T	45	53-45	HN	C2	Carc.cat.2 R45				
1106	68477-31-6	649-230-00-9	270-722-0	impianto di reforming catalitico, bassobollenti: Gasolio - non	T	45	53-45	HN	C2	Carc.cat.2 R45				
1107	90640-93-0	649-231-00-4	292-615-8	specificato	T	45	53-45	HN	C2	Carc.cat.2 R45				
1108	91995-34-5	649-232-00-X	295-294-2	aromatici pesanti; Gasolio - non specificato	T	45	53-45	HN	C2	Carc.cat.2 R45				
1109	100683-97-4	649-239-00-8	309-667-5	non specificato	T	45	53-45	HN	C2	Carc.cat.2 R45				
1110	100683-98-5	649-240-00-3	309-668-0	Gasolio - non specificato.	T	45	53-45	HN	C2	Carc.cat.2 R45				
1111	100683-99-6	649-241-00-9	309-669-6	Gasolio - non specificato	T	45	53-45	HN	C2	Carc.cat.2 R45				
1112	68410-05-9	649-268-00-6	270-077-5	punto di ebollizione	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
1113	68921-08-4	649-272-00-8	272-931-2	frazionamento benzina leggera di prima distillazione: Nafta con	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
1114	91995-53-8	649-283-00-8	295-315-5	leggeri da idrotrattamento raffinati con solvente; Nafta modificata	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
1115	91995-50-5	649-293-00-2	295-311-3	aromatici leggeri da idrotrattamento; Nafta di cracking catalitico	T	45-65	53-45-62	HP	C2	Carc.cat.2 R45	Xn R65			
1116	68475-79-6	649-301-00-4	270-660-4	Nafta di reforming catalitico con basso punto di ebollizione	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
1117	68513-63-3	649-305-00-6	271-008-1	sottoposta a reforming catalitico; Nafta di reforming catalitico	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
1118	85116-58-1	649-309-00-8	285-509-8	frazione aromatica C8-12; Nafta di reforming catalitico con basso	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
1119	67891-79-6	649-318-00-7	267-563-4	con basso punto di ebollizione	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
1120	67891-80-9	649-319-00-2	267-565-5	basso punto di ebollizione	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
1121	68425-29-6	649-320-00-8	270-344-6	miscelazione benzine; Nafta di cracking termico con basso punto	T	45-22	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R22			
1122	68603-00-9	649-322-00-9	271-631-9	cracking termico con basso punto di ebollizione	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
1123	68603-01-0	649-323-00-4	271-632-4	dimero C5;Nafta di cracking termico con basso punto di	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
1124	68603-03-2	649-324-00-X	271-634-5	estrattivi; Nafta di cracking termico con basso punto di	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
1125	68955-29-3	649-325-00-5	273-266-0	debutanizzati; Nafta di cracking termico con basso punto di	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
1126	68410-96-8	649-331-00-8	270-092-7	di ebollizione intermedio; Nafta di "hydrotreating" con basso	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
1127	68410-97-9	649-332-00-3	270-093-2	distillati leggeri; Nafta di "hydrotreating" con basso punto di	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
1128	68410-98-0	649-333-00-9	270-094-8	testa del deisoesanizzatore:Nafta di "hydrotreating" con basso	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
1129	68477-34-9	649-358-00-5	270-725-7	basso punto di ebollizione - non specificata	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
1130	68477-50-9	649-359-00-0	270-735-1	d'acqua polimerizzati, frazione C5-12; Nafta con basso punto di	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
1131	68477-53-2	649-360-00-6	270-736-7	basso punto di ebollizione - non specificata	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
1132	68477-55-4	649-361-00-1	270-738-8	miscelati con nafta leggera da petrolio crackizzato con vapore	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
1133	68477-89-4	649-363-00-2	270-771-8	con basso punto di ebollizione - non specificata	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
1134	68921-09-5	649-376-00-3	272-932-8	Nafta con basso punto di ebollizione - non specificata	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			

ID	CAS	CEE	EINECS	NOME	SIMB	R	S	NOTA	CAT	CLASSIF1	CLASSIF2	CLASSIF3	CLASSIF4	CLASSIF5
1135	91995-41-4	649-381-00-0	295-302-4	ricchi di C5; Nafta con basso punto di ebollizione - non specificata	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
1136	93165-19-6	649-388-00-9	296-903-4	ebollizione - non specificata	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
1137	95009-23-7	649-390-00-X	305-750-5	polimerizzati, frazioni leggere della distillazione; Nafta con basso	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
1138	101316-56-7	649-394-00-1	309-862-5	dearomatizzati; Nafta con basso punto di ebollizione - non	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
1139	64742-91-2	649-408-00-6	265-194-3	cracking	Xn	65	(2)-23-24-62	H4		Xn R65				
1140	68477-39-4	649-409-00-1	270-728-3	sottoposti a stripping-cracking, frazione C8-10: Cherosene da	Xn	65	(2)-23-24-62	H4		Xn R65				
1141	68477-40-7	649-410-00-7	270-729-9	sottoposti a stripping-cracking, frazione C10-12: Cherosene da	Xn	65	(2)-23-24-62	H4		Xn R65				
1142	68477-54-3	649-411-00-2	270-737-2	da cracking	Xn	65	(2)-23-24-62	H4		Xn R65				
1143	101316-61-4	649-415-00-4	309-866-7	alchilaromatici: Cherosene da cracking	Xn	65	(2)-23-24-62	H4		Xn R65				
1144	101631-13-4	649-416-00-X	309-938-8	pesante; Cherosene da cracking	Xn	65	(2)-23-24-62	H4		Xn R65				
1145	101631-15-6	649-418-00-O	309-940-9	vapore; Cherosene da cracking	Xn	R65	(2-)23-24-62	H4		Xn R65				
1146	64741-73-7	649-419-00-6	265-074-0	Distillati (petrolio), alchilato; Cherosene - non specificato	Xn	65	(2)-23-24-62	H4		Xn R65				
1147	64742-31-0	649-421-00-7	265-132-5	Cherosene - non specificato	Xn	65	(2)-23-24-62	H4		Xn R65				
1148	64742-47-8	649-422-00-2	265-149-8	non specificato	Xn	65	(2)-23-24-62	H4		Xn R65				
1149	101316-58-9	649-431-00-1	309-864-6	'coker'; Cherosene - non specificato	Xn	65	(2)-23-24-62	H4		Xn R65				
1150	64741-59-9	649-435-00-3	265-060-4	da cracking	T	45	53-45	H	C2	Carc.cat.2 R45				
1151	64741-60-2	649-436-00-9	265-062-5	Gasolio di cracking	T	45	53-45	H	C2	Carc.cat.2 R45				
1152	64741-77-1	649-437-00-0	265-078-2	cracking	Xn	40	(2-)36/37	H	C3	Carc.cat.3 R40				
1153	64741-82-8	649-438-00-X	265-084-5	cracking	T	45	53-45	H	C2	Carc.cat.2 R45				
1154	68333-25-5	649-439-00-5	269-781-5	cataliticamente; Gasolio da cracking	T	45	53-45	H	C2	Carc.cat.2 R45				
1155	68475-80-9	649-440-00-0	270-662-5	vapore d'acqua; Gasolio da cracking	T	45	53-45	H	C2	Carc.cat.2 R45				
1156	68477-38-3	649-441-00-6	270-727-8	crackizzati; Gasolio da cracking	T	45	53-45	H	C2	Carc.cat.2 R45				
1157	85116-53-6	649-443-00-7	285-505-6	idrosolforati; Gasolio da cracking	T	45	53-45	H	C2	Carc.cat.2 R45				
1158	92201-60-0	649-447-00-9	295-991-1	termicamente; Gasolio da cracking	T	45	53-45	H	C2	Carc.cat.2 R45				
1159	101316-59-0	649-451-00-0	309-865-1	da cracking	T	45	53-45	H	C2	Carc.cat.2 R45				
1160	101631-14-5	649-452-00-6	309-939-3	cracking	T	45	53-45	H	C2	Carc.cat.2 R45				
1161	64741-76-0	649-453-00-1	265-077-7	specificato	T	45	53-45	HL	C2	Carc.cat.2 R45				
1162	64741-88-4	649-454-00-7	265-090-8	solvente; Olio base - non specificato	T	45	53-45	HL	C2	Carc.cat.2 R45				
1163	64741-89-5	649-455-00-2	265-091-3	solvente; Olio base - non specificato	T	45	53-45	HL	C2	Carc.cat.2 R45				
1164	64741-96-4	649-457-00-3	265-097-6	solvente; Olio base - non specificato	T	45	53-45	HL	C2	Carc.cat.2 R45				
1165	64741-97-5	649-458-00-9	265-098-1	solvente; Olio base - non specificato	T	45	53-45	HL	C2	Carc.cat.2 R45				
1166	64742-36-5	649-460-00-X	265-137-2	argilla; Olio base - non specificato	T	45	53-45	HL	C2	Carc.cat.2 R45				
1167	64742-37-6	649-461-00-3	265-138-8	Olio base - non specificato	T	45	53-45	HL	C2	Carc.cat.2 R45				
1168	64742-44-5	649-463-00-6	265-146-1	Olio base - non specificato	T	45	53-45	HL	C2	Carc.cat.2 R45				
1169	64742-45-6	649-464-00-1	265-147-7	Olio base - non specificato	T	45	53-45	HL	C2	Carc.cat.2 R45				
1170	64742-52-5	649-465-00-7	265-155-0	non specificato	T	45	53-45	HL	C2	Carc.cat.2 R45				
1171	64742-53-6	649-466-00-2	265-156-6	non specificato	T	45	53-45	HL	C2	Carc.cat.2 R45				
1172	64742-54-7	649-467-00-8	265-157-1	non specificato	T	45	53-45	HL	C2	Carc.cat.2 R45				
1173	64742-55-8	649-468-00-3	265-158-7	base - non specificato	T	45	53-45	HL	C2	Carc.cat.2 R45				
1174	64742-56-9	649-469-00-9	265-159-2	base - non specificato	T	45	53-45	HL	C2	Carc.cat.2 R45				
1175	64742-63-8	649-472-00-5	265-167-6	base - non specificato	T	45	53-45	HL	C2	Carc.cat.2 R45				
1176	64742-64-9	649-473-00-0	265-168-1	base - non specificato	T	45	53-45	HL	C2	Carc.cat.2 R45				
1177	64742-65-0	649-474-00-6	265-169-7	solvente; Olio base - non specificato	T	45	53-45	HL	C2	Carc.cat.2 R45				
1178	90640-91-8	649-485-00-6	292-613-7	Olio base - non specificato	T	45	53-45	HL	C2	Carc.cat.2 R45				
1179	90640-92-9	649-486-00-1	292-614-2	Olio base - non specificato	T	45	53-45	HL	C2	Carc.cat.2 R45				
1180	90640-94-1	649-487-00-7	292-616-3	trattati con argilla; Olio base - non specificato	T	45	53-45	HL	C2	Carc.cat.2 R45				
1181	90640-96-3	649-489-00-8	292-618-4	trattati con argilla; Olio base - non specificato	T	45	53-45	HL	C2	Carc.cat.2 R45				
1182	90640-97-4	649-490-00-3	292-620-5	idrotrattati: Olio base - non specificato	T	45	53-45	HL	C2	Carc.cat.2 R45				
1183	91995-39-0	649-493-00-X	295-300-3	Olio base - non specificato	T	45	53-45	HL	C2	Carc.cat.2 R45				
1184	91995-40-3	649-494-00-5	295-301-9	Olio base - non specificato	T	45	53-45	HL	C2	Carc.cat.2 R45				
1185	91955-45-8	649-495-00-0	295-306-6	deparaffinati; Olio base - non specificato	T	45	53-45	HL	C2	Carc.cat.2 R45				
1186	91955-54-9	649-496-00-6	295-316-0	idrotrattati; Olio base - non specificato	T	45	53-45	HL	C2	Carc.cat.2 R45				
1187	94733-08-1	649-504-00-8	305-588-5	idrogenati; Olio base - non specificato	T	45	53-45	HL	C2	Carc.cat.2 R45				
1188	94733-09-2	649-505-00-3	305-589-0	solvente; Olio base - non specificato	T	45	53-45	HL	C2	Carc.cat.2 R45				

ID	CAS	CEE	EINECS	NOME	SIMB	R	S	NOTA	CAT	CLASSIF1	CLASSIF2	CLASSIF3	CLASSIF4	CLASSIF5
1189	97488-73-8	649-512-00-1	307-010-7	solvente: Olio base - non specificato	T	45	53-45	HL	C2	Carc.cat.2 R45				
1190	97488-74-9	649-513-00-7	307-011-2	solvente; Olio base - non specificato	T	45	53-45	HL	C2	Carc.cat.2 R45				
1191	91955-35-6	648-037-00-7	295-295-8	naftalenici; Ridistillati	T	45	53-45	HJ	C2	Carc.cat.2 R45				
1192	70592-77-7	649-037-00-X	274-684-6	Distillati(petrolio) tagli leggeri sottovuoto: Olio combustibile denso	T	45	53-45	H	C1	Carc.cat.2 R45				
1193	149-26-8	016-025-00-5	205-259-5	Disul	Xn	22-38-41	(2-)26			Xn R22	Xi R38-41			
1194	298-04-4	015-060-00-3	206-054-3	Disulfoton (ISO)	T+,N	27/28-50/53	(1/2-)28-36/37-45-60-61			T+ R27/28	N R50-53			
1195	3347-22-6	613-021-00-0	222-098-6	Ditianon (ISO)	Xn	22	(2-)24			Xn R22				
1196	21548-32-3	015-124-00-0	244-437-7	1,3-Ditietan-2-ilidenefosforamidato	T+	27/28	(1/2-)36/37-45			T+ R27/28				
1197	93-75-4	613-019-00-X	202-272-8	1,3-Ditiolo(4,5,b)-chinossalin-2-tione	Xn	22	(2-)24			Xn R22				
1198	330-54-1	006-015-00-9	206-354-4	Diuron	Xn	48/22	(2-)22-37			Xn R48/22				
1199	502-55-6	006-049-00-4	207-944-4	Dixantogeno	Xn	22	(2-)24			Xn R22				
1200	108-18-9	612-048-00-5	203-558-5	Di-isopropilamina	F,C	11-20/21/22-35	(2-)16-26-36/37/39-45			F R11	Xn R20/21/22	C R35		
1201	108-20-3	603-045-00-X	203-560-6	Di-isopropiletere	F	11-19	9-16-33			F R11	R19			
1202	111-92-2	612-049-00-0	203-921-8	Di-n-butilamina	Xn	10-20/21/22	(2)			R10	Xn R20/21/22			
1203	142-96-1	603-054-00-9	205-575-3	Di-n-butiletere	Xi	10-36/37/38	(2)			R10	Xi R36/37/38			
1204	108-18-9	612-048-00-5	203-558-5	Di-n-propilamina	F,C	11-20/21/22-35	(2-)16-26-36/37/39-45			F R11	Xn R20/21/22	C R35		
1205	111-43-3	603-045-00-X	203-869-6	Di-n-propiletere	F	11-19	9-16-33			F R11	R19			
1206	626-23-3	612-049-00-0	210-937-9	Di-sec-butilamina	Xn	10-20/21/22	(2)			R10	Xn R20/21/22			
1207	13019-04-0	606-043-00-7	405-340-7	2,4-Di-terz-butilcicloesanone	Xi,N	38-51/53	(2-)37-61			Xi R38	N R51-53			
1208	3457-61-2	617-007-00-5	222-389-8	Di-terz-butil-8-cumil perossido	O,Xi	7-38	(2-)3/7-14-36/37/39			O R7	Xi R38			
1209	2385-85-5	602-077-00-1	219-196-6	Dodecacloropentaciclo(5.2.1.0(2.6).0(3.9).0(5.8)decano	Xn,N	21/22-40-50/53-62-63-64	(2-)13-36/37-46-60-61		C3R3	Carc.cat.3 R40	Repr.cat.3 R62-63	R64	Xn R21/22	N R50-53
1210		607-174-00-2	400-580-9	diazadispiro(5.1.11.2)enicosan-20-il)propionato, miscela con	Xi,N	38-51/53	(2-)28-61			Xi R38	N R51-53			
1211	1166-52-5	607-200-00-2	214-620-6	Dodecil 3,4,5-triidrossibenzoato	Xi	43	(2-)24-37			Xi R43				
1212	1166-52-5	607-200-00-2	214-620-6	Dodecil gallato	Xi	43	(2-)24-37			Xi R43				
1213	72786-70-4	051-007-00-0	404-420-9	bis(4-Dodecilfenil)iodonio esafluoroantimonato	Xi	43-52/53	(2-)24-37-61			R43	N R52-53			
1214	2439-10-3	607-076-00-X	219-459-5	Dodecilguanidinio acetato	Xn	22-36/38	(2-)26			Xn R22	Xi R36/38			
1215	2687-96-9	613-099-00-6	403-730-1	1-Dodecil-2-pirrolidone	C,N	34-43-50/53	(1/2)-26-36/37/39-45-60-61			C R34	R43	N R50-53		
1216	7276-58-6	615-014-00-8		tris(1-Dodecil-3-metil-2-fenilbenzimidazolio) esacianoferrato	Xn	22	(2-)24			Xn R22				
1217	1593-77-7	613-057-00-7	216-474-9	Dodemorfo (ISO)	Xi	36/37/38	(2-)26			Xi R36/37/38				
1218	2439-10-3	607-076-00-x	219-459-5	Dodina (ISO)	Xn	22-36/38	(2-)26			Xn R22	Xi R36/38			
1219	5707-69-7	650-008-00-9	227-197-8	Drazoxolon	T	25	(1/2-)22-24-36/37-45			T R25				
1220		607-040-00-3		2,4-D, sali ed esteri	Xn	20/21/22	(2-)13	A		Xn R20/21/22				
1221	2104-64-5	015-036-00-2	218-276-8	EPN	T+,N	27/28-50/53	(1/2-)22-36/37-45-60-61			T+ R27/28	N R50-53			
1222	759-94-4	006-030-00-0	212-073-8	EPTC (ISO)	Xn	22	(2-)23			Xn R22				
1223	17109-49-8	015-121-00-4	241-178-1	Edifenfos (ISO)	T	23/24/25	(1/2-)28-36/37-45			T R23/24/25				
1224	299-42-3	614-023-00-4	206-080-5	Efedrina	Xn	22	(2-)22-25			Xn R22				
1225	115-29-7	602-052-00-5	204-079-4	Endosulfan (ISO)	T,N	24/25-36-50/53	(1/2-)28-36/37-45-60-61			T R24/25	Xi R36	N R50-53		
1226	145-73-3	607-150-00-1	205-660-5	Endotal	T	21-25-36/37/38	(1/2-)36/37/39-45			T R25	Xn R21	Xi R36/37/38		
1227	129-67-9	607-055-00-5	204-959-8	Endotal-sodio (ISO)	T	21-25-36/37/38	(1/2)-36/37/39-45			T R25	Xn R21	Xi R36/37/38		
1228	2778-04-3	015-049-00-3	220-472-3	Endotion (ISO)	T	24/25	(1/2-)36/37-45			T R24/25				
1229	72-20-8	602-051-00-X	200-775-7	Endrina (ISO)	T,N	24-28-50/53	(1/2)-22-36/37-45			T+ R28	T R24	N R50-53		
1230	106-89-8	603-026-00-6	203-439-8	Epicloridrina	T	45-10-23/24/25-34-43	53-45	E	C2	R10	Carc.cat.2 R45	T R23/24/25	C R34 ; R43	
1231	106-88-7	603-102-00-9	203-438-2	1,2-Epossibutano	F,Xn	11-20/21/22-36/37/38-40	(2-)9-16-29-36/37			F R11	Carc.cat.3 R40	Xn R20/21/22	Xi R36/37/38	
1232	96-09-3	603-084-00-2	202-476-7	(Epossietil)benzene	T	45-21-36	53-45	E	C2	Carc.cat.2 R45	Xn R21	Xi R36		
1233	4223-10-3	603-066-00-4	203-437-7	1-Epossietil-3,4-epossicicloesano	T	23/24/25-40	(1/2-)23-24-45			T R23/24/25	Xn R40			
1234	75-56-9	603-055-00-4	200-879-2	1,2-Epossipropano	F+,T	45-12-20/21/22-36/37/38	53-45	E	C2	F+ R12	Carc.cat.2 R45	Xn R20/21/22	Xi R36/37/38	
1235	503-30-0	603-058-00-0	207-964-3	1,3-Epossipropano	F,Xn	11-20/21/22	(2-)9-16-26-29			F R11	Xn R20/21/22			
1236	106-90-1	607-117-00-1	203-440-3	2,3-Epossipropile acrilato	T	23/24/25-34-43	(1/2-)26-36/37/39-45	D		T R23/24/25	C R34	R43		
1237	106-91-2	607-123-00-4	203-441-9	2,3-Epossipropile metacrilato	Xn	20/21/22-36/38-43	(2-)26-28	D		Xn R20/21/22	Xi R36/38	R43		
1238	17557-23-2	603-094-00-7	241-536-7	1,3-bis(2,3-Epossipropossi)-2,2-dimetilpropano	Xi	38-43	(2-)24-37			Xi R38	R43			
1239	101-90-6	603-065-00-9	202-987-5	1,3-bis(2,3-Epossipropossi)-benzene	T	23/24/25-40-43	(1/2-)23-24-45			T R23/24/25	Xn R40	R43		
1240	2425-79-8	603-072-00-7	219-371-7	1,4-bis(2,3-Epossipropossi)-butano	Xn	20/21-36/38-43	(2-)26-28-37/39			Xn R20/21	Xi R36/38	R43		
1241	1675-54-3	603-073-00-2	216-823-5	2,2-bis(4-(2,3-Epossipropossi)-fenil)-propano	Xi	36/38-43	(2-)28-37/39			Xi R36/38	R43			
1242	556-52-5	603-063-00-8	209-128-3	2,3-Epossi-1-propanolo	T	21/22-23-36/37/38-42/43	(1/2-)45			T R23	Xn R21/22	Xi R36/37/38	R42/43	

ID	CAS	CEE	EINECS	NOME	SIMB	R	S	NOTA	CAT	CLASSIF1	CLASSIF2	CLASSIF3	CLASSIF4	CLASSIF5
1243	1024-57-3	602-063-00-5	213-831-0	metanoindano	T,N	25-33-40-50/53	(1/2-)36/37-45-60-61			T R25	Carc.cat.3 R40	R33	N R50-53	
1244	122-60-1	603-067-00-X	204-557-2	1,2-Epossì-3-fenossipropano	Xn	21-43	(2-)24/25			Xn R21	R43			
1245	26447-14-3	603-056-00-X	247-711-4	1,2-Epossì-3-tolilossi-propano	Xi	38	(2-)26-28	C		Xi R38				
1246	1024-57-3	602-063-00-5	213-831-0	Eptacoloro epossido	T,N	25-33-40-50/53	(1/2-)36/37-45-60-61			T R25	Carc.cat.3 R40	R33	N R50-53	
1247	76-44-8	602-046-00-2	200-962-3	Eptacoloro (ISO)	T,N	24/25-33-40-50/53	(1/2-)36/37-45-60-61		C3	T R24/25	Carc.cat.3 R40	R33	N R50-53	
1248	76-44-8	602-046-00-2	200-962-3	1,4,5,6,7,8,8-Eptacoloro-3a,4,7,7a-tetraidro-4,7- metanoindene	T,N	24/25-33-40-50/53	(1/2-)36/37-45-60-61		C3	T R24/25	Carc.cat.3 R40	R33	N R50-53	
1249	142-82-5	601-008-00-2	205-563-8	Eptano	F	11	(2-)9-16-23-29-33	C		F R11				
1250	106-35-4	606-003-00-9	203-388-1	3-Eptanone	Xn	10-20-36	(2-)24			R10	Xn R20	Xi R36		
1251	110-43-0	606-024-00-3	203-767-1	2-Eptanone	Xn	10-22	(2-)23			R10	Xn R22			
1252	123-19-3	606-027-00-X	204-608-9	4-Eptanone		10	(2-)23			R10				
1253	23560-59-0	015-126-00-1	245-737-0	Eptenofos (ISO)	T	25	(1/2-)23-28-37-45			T R25				
1254		613-077-00-6	401-940-8	ilamina	Xn,N	22-36-51/53	(2-)22-26-61			Xn R22	Xi R36	N R51-53		
1255	136-25-4	607-077-00-5		Erbon (ISO)	Xn	22	(2)			Xn R22				
1256	12510-42-8	650-012-00-0		Erionite	T	45	53-45		C1	Carc.cat.1 R45				
1257	116-16-5	606-032-00-7	204-129-5	Esacloroacetone	Xn	22	(2-)24/25			Xn R22				
1258	118-74-1	602-065-00-6	204-273-9	Esaclorobenzene	T,N	45-48/25-50/53	53-45-60-61	E	C2	Carc.cat.2 R45	T R48/25	N R50-53		
1259	608-73-1	602-042-00-0	210-168-9	1,2,3,4,5,6-Esaclorocicloesano	T,N	21-25-40-50/53	(1/2-)22-36/37-45-60-61	C	C3	T R25	Xn: R21	Carc.cat.3 R40	N R50-53	
1260	58-89-9	602-043-00-6	200-401-2	gamma-1,2,3,4,5,6-Esaclorocicloesano	T,N	23/24/25-36/38-50/53	(1/2-)13-45-60-61			T R23/24/25	Xi R36/38	N R50-53		
1261	77-47-4	602-078-00-7	201-029-3	Esaclorociclopentadiene	T+,N	22-24-26-34-50/53	(1/2-)25-39-45-60-61			T+ R26 ; T R24 ; Xn R22	C R34	N R50/53		
1262	70-30-4	604-015-00-9	200-733-8	Esaclorofene	T,N	24/25-50/53	(1/2-)20-37-45-60-61			T R24/25	N R50-53			
1263	465-73-6	602-050-00-4	207-366-2	dimetanonaftalene	T+,N	26/27/28-50/53	(1/2-)13-28-45-60-61			T+ R26/27/28	N R50-53			
1264	72-20-8	602-051-00-X	200-775-7	1,4:5,8-dimetanonaftalene	T,N	24-28-50/53	(1/2-)22-36/37-45			T+ R28	T R24	N R50-53		
1265	115-29-7	602-052-00-5	204-079-4	1,2,3,4,7,7-Esacloro-8,9,10-trinorborn-2-en-5,6-ilendimetile solfito	T,N	24/25-36-50/53	(1/2-)28-36/37-45-60-61			T R24/25	Xi R36	N R50-53		
1266	116-15-4	602-061-00-4	204-127-4	Esafluoropropene	Xn	20-37	(2-)41			Xn R20	Xi R37			
1267		009-013-00-6		allegato	Xn	22	(2-)13-24/25	A		Xn R22				
1268	124-09-4	612-104-00-9	204-679-6	Esametilendiamina	C	21/22-34-37	(1/2-)22-26-36/37/39-45			Xn R21/22	Xi R37	C R34		
1269	100-97-0	612-101-00-2	202-905-8	Esametilentetramina	F,Xn	11-42/43	(2-)16-22-24-37			F R11	R42/43			
1270	822-06-0	615-011-00-1	212-485-8	Esametilèn-1,6-diisocianato	T	23-36/37/38-42/43	(1/2-)26-28-38-45	2		T R23	Xi R36/37/38	R42/43		
1271	680-31-9	015-106-00-2	211-653-8	Esametilfosforo triamide	T	45-46	53-45		C2M2	Carc.Cat.2 R45	Muta.Cat.2 R46			
1272	13048-33-4	607-109-00-8	235-921-9	1,6-Esandiòl diacrilato	Xi	36/38-43	(2-)39	D		Xi R36/38-43				
1273	131-73-7	612-018-00-1	205-037-8	Esanitrodifenilamina	E,T+,N	2-26/27/28-33-51/53	(1/2-)35-36-45-61			E R2	T+ R26/27/28	R33	N R51-53	
1274	110-54-3	601-037-00-0	203-777-6	n-Esano	F,Xn	11-48/20	(2-)9-16-24/25-29-51			F R11	Xn R48/20			
1275	111-27-3	603-059-00-6	203-852-3	1-Esanolo	Xn	22	(2-)24/25			Xn R22				
1276	591-78-6	606-030-00-6	209-731-1	2-Esanone	F,T	11-48/23	(1/2-)9-16-29-45-51			F R11	T R48/23			
1277	93165-19-6	601-007-00-7		Esano, miscela di isomeri (contenente meno di 5% di n-esano)	F	11	(2-)9-16-23-39-33	C		F R11				
1278	84268-08-6	607-193-00-6	402-930-6	idrossifenil)propionato)		53	61			R53				
1279	85153-92-0	613-093-00-3	400-050-7	1,3,5-triazin-2-ilamino)prop-3-ilamino)-5,12-diossa-7,14-	Xn	42/43	(2-)22-24-37			R40/43				
1280	85665-96-9	016-047-00-5	401-650-1	ilamino)-2-metilfenilazo)-7-solfonatonafilazo)naftalen-1,3,5-	Xi	43	(2-)22-24-37			R43				
1281	57-47-6	614-020-00-8	200-332-8	Eserina	T+	26/28	(1/2-)25-45			T+ R26/28				
1282		614-021-00-3		Eserina, sali	T+	26/28	(1/2-)25-45	A		T+ R26/28				
1283	21369-64-2	003-002-00-X	404-950-0	n-Esillitio	F C	14/15-17-35	(1/2-)6-16-26-30-36/37/39-43-45			F R14/15	C R35			
1284	122384-78-5	648-110-00-3	310-191-5	temperatura	T	45	53-45	HJM	C2	Carc.cat.2 R45				
1285	91995-78-7	649-005-00-5	295-341-7	Estratti (petrolio) solvente gasolio leggero sotto vuoto	T	45	53-45			Car.cat.2 R45				
1286	64742-03-6	649-001-00-3	265-102-1	solvente	T	45	53-45		C2	Carc.cat.2 R45				
1287	64742-04-7	649-002-00-9	265-103-7	solvente	T	45	53-45		C2	Carc.cat.2 R45				
1288	64742-11-6	649-004-00-X	265-111-0	Estratti (petrolio), distillati naftenici pesanti con solvente	T	45	(1/2)-53-45		C2	Carc.cat.2 R45				
1289	68477-61-2	649-362-00-7	270-741-4	basso punto di ebollizione - non specificata	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
1290	91995-68-5	649-382-00-6	295-331-2	Nafta con basso punto di ebollizione - non specificata	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
1291	97926-43-7	649-391-00-5	308-261-5	Nafta con basso punto di ebollizione - non specificata	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
1292	64741-98-6	649-420-00-1	265-099-7	specificato	Xn	65	(2-)23-24-62	H4		Xn R65				
1293	68783-00-6	649-531-00-5	272-175-3	concentrato in aromatici; Estratto aromatico distillato (trattato)	T	45	53-45	HL	C2	Carc.cat.2 R45				
1294	68783-04-0	649-532-00-0	272-180-0	raffinato con solvente; Estratto aromatico distillato (trattato)	T	45	53-45	HL	C2	Carc.cat.2 R45				
1295	68814-89-1	649-533-00-6	272-342-0	solvente; Estratto aromatico distillato (trattato)	T	45	53-45	HL	C2	Carc.cat.2 R45				
1296	90641-07-9	649-534-00-1	292-631-5	idrotrattato; Estratto aromatico distillato (trattato)	T	45	53-45	HL	C2	Carc.cat.2 R45				

ID	CAS	CEE	EINECS	NOME	SIMB	R	S	NOTA	CAT	CLASSIF1	CLASSIF2	CLASSIF3	CLASSIF4	CLASSIF5
1297	90641-08-0	649-535-00-7	292-632-0	idrotrattati; Estratto aromatico distillato (trattato)	T	45	53-45	HL	C2	Carc.cat.2 R45				
1298	90641-09-1	649-536-00-2	292-633-6	idrotrattati; Estratto aromatico distillato (trattato)	T	45	53-45	HL	C2	Carc.cat.2 R45				
1299	91995-73-2	649-537-00-8	295-335-4	idrotrattato ; Estratto aromatico distillato (trattato)	T	45	53-45	HL	C2	Carc.cat.2 R45				
1300	91995-75-4	649-538-00-3	295-338-0	idrodessolforato; Estratto aromatico distillato (trattato)	T	45	53-45	HL	C2	Carc.cat.2 R45				
1301	91995-76-5	649-539-00-9	295-339-6	con acido; Estratto aromatico distillato (trattato)	T	45	53-45	HL	C2	Carc.cat.2 R45				
1302	91995-77-6	649-540-00-4	295-340-1	Estratto aromatico distillato (trattato)	T	45	53-45	HL	C2	Carc.cat.2 R45				
1303	91955-79-8	649-541-00-X	295-342-2	idrotrattati; Estratto aromatico distillato (trattato)	T	45	53-45	HL	C2	Carc.cat.2 R45				
1304	92704-08-0	649-542-00-5	296-437-1	con argilla: Estratto aromatico distillato (trattato)	T	45	53-45	HL	C2	Carc.cat.2 R45				
1305	93763-10-1	649-543-00-0	297-827-4	idrodessolforato; Estratto aromatico distillato (trattato)	T	45	53-45	HL	C2	Carc.cat.2 R45				
1306	93763-11-2	649-544-00-6	297-829-5	con solvente, idrodessolforato; Estratto aromatico distillato	T	45	53-45	HL	C2	Carc.cat.2 R45				
1307	100684-02-4	649-545-00-1	309-672-2	con carbone; Estratto aromatico distillato (trattato)	T	45	53-45	HL	C2	Carc.cat.2 R45				
1308	100684-03-5	649-546-00-7	309-673-8	con argilla; Estratto aromatico distillato (trattato)	T	45	53-45	HL	C2	Carc.cat.2 R45				
1309	100684-04-6	649-547-00-2	309-674-3	con carbone; Estratto aromatico distillato (trattato)	T	45	53-45	HL	C2	Carc.cat.2 R45				
1310	100684-05-7	649-548-00-8	309-675-9	con argilla; Estratto aromatico distillato (trattato)	T	45	53-45	HL	C2	Carc.cat.2 R45				
1311	65996-83-0	648-113-00-X	266-017-2	Estratti, olio di catrame di carbone, alcalini; Estratto alcalino	T	45	53-45	HJM	C2	Carc.cat.2 R45				
1312	75-07-0	605-003-00-6	200-836-8	Etanale	F+,Xn	12-36/37-40	(2-)16-33-36/37			F+ R12	Carc.cat.3 R40	Xi R36/37		
1313	74-84-0	601-002-00-X	200-814-8	Etano	F+	12	9-16-33			F+ R12				
1314	141-43-5	603-030-00-8	205-483-3	Etanolamina	Xn	20-36/37/38	(2)			Xn R20	Xi R36/37/38			
1315	64-17-5	603-002-00-5	200-578-6	Etanolo	F	11	(2-)7-16			F R11				
1316	75-08-1	016-022-00-9	200-837-3	Etantiolo	F,Xn	11-20	(2-)16-25			F R11	Xn R20			
1317	60-29-7	603-022-00-4	200-467-2	Etere etilico	F+	12-19	(2-)9-16-29-33			F+ R12	R19			
1318	91-53-2	613-014-00-2	202-075-7	Ethoxyquin	Xn	22	(2-)24			Xn R22				
1319	4234-79-1	607-079-00-6		idrossipentaciclo(5,2,1,0(2,6).O(3,9).O(5,8)dec-4-il)-4-	T	22-24	(1/2-)36/37-45			T R24	Xn R22			
1320	2597-03-7	015-097-00-5	219-997-0	Etil 2-(dimetossifosfinotioil)-2-fenilacetato	Xn	21/22	(2-)22-36/37			Xn R21/22				
1321	67567-23-1	607-213-00-3	403-320-2	Etil 3,3-bis(terz-pentilperossi)butirato	E,N	2-51/53	(2-)3/7/9-14-27-33-61			E R2	N R51-53			
1322	22224-92-6	015-123-00-5	244-848-1	Etil 4-metiltio-m-tolil N-isopropilfosforamidato	T+	24-28	(1/2-)23-28-36/37-45			T+ R28	T R24			
1323	510-15-6	607-159-00-0	208-110-2	Etil 4,4'-diclorobenzilato	Xn	22	(2)			Xn R22				
1324	33878-50-1	607-154-00-3		Etil N-benzoil-N-(3,4-diclorofenil)-DL-alaninato	Xn	22	(2-)24			Xn R22				
1325	17109-49-8	015-121-00-4	241-178-1	Etil S,S-difenil ditiofosfato	T	23/24/25	(1/2-)28-36/37-45			T R23/24/25				
1326	13194-48-4	015-107-00-8	236-152-1	Etil S,S-dipropil ditiofosfato	T+	25-27	(1/2-)36/37/39-45			T+ R27	T R25			
1327	51-79-6	607-149-00-6	200-123-1	Etil carbammato	T	45	53-45		C2	Carc.cat.2 R45				
1328	75-04-7	612-002-00-4	200-834-7	Etilamina	F+,Xi	12-36/37	(2-)16-26-29			F+ R12	Xi R36/37			
1329	1014-70-6	613-065-00-0	213-801-7	2,4-bis(Etilamino)-6-metiltio-1,3,5-triazina	Xn	22	(2)			Xn R22				
1330	834-12-8	613-010-00-0	212-634-7	2-Etilamino-4-isopropilamino-6-metiltio-1,3,5-triazina	Xn	22	(2-)36			Xn R22				
1331		603-041-00-8		Etilati alcalini	F,C	11-14-34	(1/2-)8-16-26-43-45	A		F R11	R14	C R34		
1332	100-41-4	601-023-00-4	202-849-4	Etilbenzene	F,Xn	11-20	(2-)16-24/25-29			F R11	Xn R20			
1333	97-95-0	603-051-00-2	202-621-4	2-Etilbutanolo	Xn	21/22	(2)			Xn R21/22				
1334	116-01-8	015-089-00-1	204-121-1	Etilcarbamoilmetil O,O-dimetil ditiofosfato	Xn	21/22	(2-)36/37			Xn R21/22				
1335	130014-35-6	603-068-00-5		1-(2-Etilcicloesilossi)-2,3-eossipropano	Xi	36/38-43	(2-)26-28-37/39			Xi R36/38	R43			
1336	598-56-1	612-076-00-8	209-940-8	Etildimetilamina	F+,C	12-20/22-34	(1/2-)3-16-26-36-45			F+ R12	Xn R20/22	C R34		
1337	141-78-6	607-022-00-5	205-500-4	Etile acetato	F	11	(2-)16-23-29-33			F R11				
1338	140-88-5	607-032-00-X	205-438-8	Etile acrilato	F,Xn	11-20/21/22-36/37/38-43	(2-)9-16-33-36/37	D		F R11	Xn R20/21/22	Xi R36/37/38	R43	
1339	105-36-2	607-069-00-1	203-290-9	Etile bromoacetato	T+	26/27/28	(1/2-)7/9-26-45			T+ R26/27/28				
1340	74-96-4	602-055-00-1	200-825-8	Etile bromuro	Xn	20/21/22	(2-)28			Xn R20/21/22				
1341	105-39-5	607-070-00-7	203-294-0	Etile cloroacetato	T,N	23/24/25-50	(1/2-)7/9-45-61			T R23/24/25	N R50			
1342	541-41-3	607-020-00-4	208-778-5	Etile cloroformiato	F,T+	11-22-26-34	(1/2-)9-16-26-28-33-36/37/39-45			F R11	T+ R26	Xn R22	C R34	
1343	75-00-3	602-009-00-0	200-830-5	Etile cloruro	F+,Xn	12-40-52/53	(2-)9-16-33			F+ R12	Carc.cat.3 R40	R52-53		
1344	109-94-4	607-015-00-7	203-721-0	Etile formiato	F	11	(2-)9-16-33			F R11				
1345	97-64-3	607-129-00-7	202-598-0	Etile lattato		10	(2-)23			R10				
1346	97-63-2	607-071-00-2	202-597-5	Etile metacrilato	F,Xi	11-36/37/38-43	(2-)9-16-29-33	D		F R11	Xi R36/37/38-43			
1347	625-58-1	007-007-00-8	210-903-3	Etile nitrato	E	2	(2-)23-24/25			E R2				
1348	109-95-5	007-006-00-2	203-722-6	Etile nitrito	E,Xn	2-20/21/22	(2)			E R2	Xn R20/21/22			
1349	95-92-1	607-147-00-5	202-464-1	Etile ossalato	Xn	22-36	(2-)23			Xn R22	Xi R36			
1350	105-37-3	607-028-00-8	203-291-4	Etile propionato	F	11	(2-)16-23-29-33			F R11				

ID	CAS	CEE	EINECS	NOME	SIMB	R	S	NOTA	CAT	CLASSIF1	CLASSIF2	CLASSIF3	CLASSIF4	CLASSIF5
1351	78-10-4	014-005-00-0	201-083-8	Etile silicato	Xn	10-20-36/37	(2)			R10	Xn R20	Xi R36/37		
1352	924-99-2	607-185-00-2	402-650-4	Etile trans-3-dimetilaminoacrilato	Xi	43	(2-)24-37			Xi R43				
1353	107-21-1	603-027-00-1	203-473-3	Etilen glicol	Xn	22	(2)			Xn R22				
1354	107-15-3	612-006-00-6	203-468-6	Etilendiamina	C	10-21/22-34-42/43	(1/2-)23-26-36/37/39-45			R10	C R34	Xn R21/22	R42/43	
1355		015-141-00-3	400-520-1	Etilendiammonio O,O-bis(ottile) ditiofosfato, miscela di isomeri	C,N	22-34-50/53	(1/2-)24/25-26-28-39-45-60-61			C R34	Xn R22	N R50/53		
1356	74-85-1	601-010-00-3	200-815-3	Etilene	F+	12	(2-)9-16-33			F+ R12				
1357	2514-53-6	602-068-00-2	219-732-9	Etilene bis(tricloroacetato)	Xi	38	(2)			Xi R38				
1358	106-93-4	602-010-00-6	203-444-5	Etilene dibromuro	T,N	45-23/24/25-36/37/38-51/53	53-45-61	E	C2	Carc.cat.2 R45	T R23/24/25	Xi R36/37/38		
1359	107-06-2	602-012-00-7	203-458-1	Etilene dicloruro	F,T	45-11-22-36/37/38	53-45	E	C2	F R11	Carc.cat.2 R45	Xn R22		
1360	75-21-8	603-023-00-X	200-849-9	Etilene ossido	F+,T	45-46-12-23-36/37/38	53-45	E	C2 M2	F+ R12	Carc.cat.2 R45	Muta.cat.2 R46	T R23 ; Xi R36/37/38	
1361	97-90-5	607-114-00-5	202-617-2	Etilenglicol dimetacrilato	Xi	36/37	(2)	D		Xi R36/37				
1362	110-71-4	603-031-00-3	203-794-9	Etilenglicol dimetiletere	Xn	10-19-20	(2-)24/25			R10	R19	Xn R20		
1363	628-96-6	603-032-00-9	211-063-0	Etilenglicol dinitrato	E,T+	2-26/27/28-33	(1/2-)33-35-36/37-45			E R2	T+ R26/27/28	R33		
1364	111-76-2	603-014-00-0	203-905-0	Etilenglicol monobutiletere	Xn	20/21/22-37	(2-)24/25			Xn R20/21/22	Xi R37			
1365	112-07-2	607-038-00-2	203-933-3	Etilenglicol monobutiletere acetato	Xn	20/21	(2-)24			Xn R20/21				
1366	111-15-9	607-037-00-7	203-839-2	Etilenglicol monoetiletere	T	60-61-20/21/22	53-45	E	R2	Repr.cat.2 R60-61	Xn R20/21/22			
1367	109-86-4	603-011-00-4	203-713-7	Etilenglicol monoetiletere	T	60-61-10-20/21/22	53-45	E	R2	R10	Repr.cat.2 R60-61	Xn R20/21/22		
1368	109-86-4	603-011-00-4	203-713-7	Etilenglicol monoetiletere	T	60-61-10-20/21/22	53-45	E	R2	R10	Repr.cat.2 R60-61	Xn R20/21/22		
1369	109-59-1	603-013-00-5	203-685-6	Etilenglicol monoisopropiletere	Xn	20/21-36	(2-)24/25			Xn R20/21	Xi R36			
1370	109-86-4	603-011-00-4	203-713-7	Etilenglicol monometiletere	T	60-61-10-20/21/22	53-45	E	R2	R10	Repr.cat.2 R60-61	Xn R20/21/22		
1371	110-80-5	603-012-00-X	203-804-1	Etilenglicol-monoetiletere	T	60-61-10-20/21/22	53-45	E	R2	R10	Repr.cat.2 R60-61	Xn R20/21/22		
1372	151-56-4	613-001-00-1	205-793-9	Etilenimina	F,T+,N	45-46-11-26/27/28-34-51/53	53-45-61	DE	C2M2	F R11	Carc.Cat.2 R45	Muta.Cat.2 R46	T+ R26/27/28	
1373	96-45-7	613-039-00-9	202-506-9	Etilentiourea	T	61-22	53-45	E	R2	Repr.cat.2 R61	Xn R22			
1374	2764-72-9	613-005-00-3	220-433-0	1,1-Etilen-2,2'-dipiridinio	T	24/25-36/37/38	(1/2-)22-36/37/39-45			T R24/25	Xi R36/37/38			
1375	94-96-2	603-087-00-9	202-377-9	2-Etilesan-1,3-diolo	Xi	36	(2-)26			Xi R36				
1376	80387-97-9	607-203-00-9	279-452-8	2-Etilesil 3,5-bis(1,1-dimetiletil)-4-idrossifenilmetiltioacetato	T	61-43	53-45		R2	Repr.cat.2 R61	R43			
1377	103-11-7	607-107-00-7	203-080-7	2-Etilesile acrilato	Xi	37/38-43	(2-)24-37	D		Xi R37/38	R43			
1378	62268-47-7	607-219-00-6	404-510-8	bis(2-Etilesil) ditioacetato	Xn	22-43-51/53	(2-)24/25-37-61			Xn R22	R43	N R51-53		
1379	105254-85-1	613-080-00-2	402-540-6	3-(bis(2-Etilesil)aminometil) benzotiazol-2(3H)-tione	C,N	34-43-50/53	(1/2-)26-28-36/37/39-45-60-61			C R34	R43	N R50-53		
1380	110-80-5	603-012-00-X	203-804-1	Etilglicol	T	60-61-10-20/21/22	53-45	E	R2	R10	Repr.cat.2 R60-61	Xn R20721/22		
1381	111-15-9	607-037-00-7	203-839-2	Etilglicol acetato	T	60-61-20/21/22	53-45	E	R2	Repr.cat.2 R60-61	Xn R20/21/22			
1382	75-34-3	602-011-00-1	200-863-5	Etilidene dicloruro	F,Xn	11-22-36/37-53/53	(2-)16-23-61			F R11	Xn R22	Xi R36/37		
1383	75-08-1	016-022-00-9	200-837-3	Etilmercaptano	F,Xn	11-20	(2-)16-25			F R11	Xn R20			
1384	96-29-7	616-014-00-0	202-496-6	Etilmetilchetossima	Xi	36-43	(2-)23-24			Xi R36	R43			
1385	29973-13-5	006-048-00-9	249-981-9	2-Etiltiometilfenil metilcarbammato	Xn	22	(2)			Xn R22				
1386		013-006-00-3	402-370-2	metossi-2-propanolato)alluminio(III), dimerizzato	Xi	10-41	(2-)26-39			R10	Xi R41			
1387	130014-35-6	603-068-00-5		Etìl-cicloesil-glicidil-etere	Xi	36/38-43	(2-)26-28-37/39			Xi R36/38	R43			
1388	540-67-0	603-020-00-3		Etìl-metil-etere	F+	12	(2-)9-16-33			F+ R12				
1389	74-86-2	601-015-00-0	200-816-9	Etino	F+	5-6-12	(2-)9-16-33			R5	R6	F+ R12		
1390	29973-13-5	006-048-00-9	249-981-9	Etiofencarbe	Xn	22	(2)			Xn R22				
1391	563-12-2	015-047-00-2	209-242-3	Etion (ISO)	T	21-25	(1/2-)25-36/37-45			T R25	Xn R21			
1392	23947-60-6	603-086-00-3	245-949-3	Etirimol (ISO)	Xn	21	(2-)36/37			Xn R21				
1393	116-01-8	015-089-00-1	204-121-1	Etoato-metile (ISO)	Xn	21/22	(2-)36/37			Xn R21/22				
1394	13194-48-4	015-107-00-8	236-152-1	Etoprofos (ISO)	T+	25-27	(1/2-)36/37/39-45			T+ R27	T R25			
1395	156-43-4	612-039-00-6	205-855-5	4-Etossianilina	T	23/24/25-33	(1/2-)28-36/37-45	C		T R23/24/25	R33			
1396	110-80-5	603-012-00-X	203-804-1	2-Etossietanololo	T	60-61-10-20/21/22	53-45	E	R2	R10	Repr.cat.2 R60-61	Xn R20/21/22		
1397	109-86-4	603-011-00-4	203-713-7	2-Etossietanololo	T	60-61-10-20/21/22	53-45	E	R2	R10	Repr.cat.2 R60-61	Xn R20/21/22		
1398	87237-48-7	607-207-00-0	402-560-5	piridilossi)fenossi)propionato	Xn,N	22-50/53	(2-)22-36-60-61			Xn R22	N R50-53			
1399		607-217-00-5	403-960-2	3-il)fenossi)acetato	Xi	R43	(2-)24-37			R43				
1400	111-15-9	607-037-00-7	203-839-2	2-Etossietile acetato	T	60-61-20/21/22	53-45	E	R2	Repr.cat.2 R60-61	Xn R20/21/22			
1401	91-53-2	613-014-00-2	202-075-7	6-Etossi-2,2,4-trimetil-1,2-diidrochinolina	Xn	22	(2-)24			Xn R22				
1402	121-75-5	015-041-00-X	204-497-7	1,2-bis(Etossi-carbonil)-etil O,O-dimetil ditiofosfato	Xn	22	(2-)24			Xn R22				
1403	38260-54-7	015-122-00-X	253-855-9	Etrimfos	Xn	22	(2)			Xn R22				
1404	22224-92-6	015-123-00-5	244-848-1	Fenamifos (ISO)	T+	24-28	(1/2-)23-28-36/37-45			T+ R28	T R24			

ID	CAS	CEE	EINECS	NOME	SIMB	R	S	NOTA	CAT	CLASSIF1	CLASSIF2	CLASSIF3	CLASSIF4	CLASSIF5
1405	140-56-7	611-003-00-7	205-419-4	Fenaminosulf (ISO)	T	21-25	(1/2-)36/37-45			T R25	Xn R21			
1406	122070-78-4	648-077-00-5	310-169-5	Il	T	45	53-45	HM	C2	Carc.cat.2 R45				
1407	66-71-1	613-092-00-8	200-629-2	1,10-Fenantrolina	T	25	(1/2)-45			T R25				
1408	14255-88-0	613-015-00-8	238-134-9	Fenazaflo (ISO)	Xn	21/22	(2-)36/37			Xn R21/22				
1409	13356-08-6	050-017-00-2	236-407-7	Fenbutatina ossido	Xn	21-36/38	(2)36/37			Xn R21	Xi R36/38			
1410	299-84-3	015-052-00-X	206-082-6	Fenclo fos (ISO)	Xn	21/22	25-36/37			Xn R21/22				
1411	156-43-4	612-039-00-6	205-855-5	p-Fenetidina	T	23/24/25-33	(1/2-)28-36/37-45	C		T R23/24/25	R33			
1412	14255-88-0	613-015-00-8	238-134-9	Fenil 5,6-dicloro-2-trifluorometil-1-benzimidazolcarbossilato	Xn	21/22	(2-)36/37			Xn R21/22				
1413	122-99-6	603-098-00-9	204-589-7	Fenil glicol	Xn	22-36	(2-)26			Xn R22	Xi R36			
1414	25265-76-3	612-028-00-6		Fenilendiamina	T,N	23/24/25-43-50/53	(1/2-)28-36/37-45-60-61	C		T R23/24/25	R43	N R51-53		
1415	624-18-0	612-029-00-1	210-834-9	p-Fenilendiamina dicloridrato	T,N	23/24/25-43-50/53	(1/2-)28-36/37-45-60-61	C		T R23/24/25	R43	N R50-53		
1416	541-69-5	612-029-00-1	208-790-0	m-Fenilendiamina dicloridrato	T,N	23/24/25-43-50/53	(1/2-)28-36/37-45-60-61	C		T R23/24/25	R43	N R50-53		
1417	7700-17-6	015-109-00-9	231-720-5	1-Feniletil 3-(dimetossifosfinilossi)isocrotonato	T	24/25	(1/2-)28-36/37-45			T R24/25				
1418	618-36-0	612-107-00-5	210-545-8	1-Feniletilamina	C	21/22-34	(1/2-)26-28-36/37/39-45			Xn R21/22	C R34			
1419	90-43-7	604-020-00-6	201-993-5	2-Fenilfenolo	Xi	36/38	(2-)22			Xi R36/38				
1420	132-27-4	604-021-00-1	205-055-6	o-Fenilfenolo, sale sodico	Xn	22-38-41	(2-)22-26			Xn R22	Xi R38-41			
1421	100-63-0	612-023-00-9	202-873-5	Fenilidrazina	T,N	23/24/25-36-50	(1/2-)28-45-61			T R23/24/25	Xi R36	N R50		
1422	62-38-4	080-011-00-5	200-532-5	Fenilmercurio acetato	T	25-34-48/24/25	(1/2-)23-24/25-37-45			T R25-48/24/25	C R34			
1423	8003-05-2	080-008-00-9		Fenilmercurio idrossido--fenilmercurio nitrato	T	25-34-37-44-48/24/25	(1/2-)23-24/25-37-45			T R25-48/24/25	C R34	Xi R37	R44	
1424	96-09-3	603-084-00-2	202-476-7	Fenilossirano	T	45-21-36	53-45	E	C2	Carc.cat.2 R45	Xn R21	Xi R36		
1425	91-76-9	613-038-00-3	202-095-6	6-Fenil-1,3,5-triazin-2,4-diamina	Xn	22	(2)			Xn R22				
1426	92585-24-5	603-092-00-6	402-770-7	4-Fenil-2-metilpentanolo	Xi,N	43-51/53	(2)-24-37-61			Xi 43	N R51-53			
1427	13356-08-6	050-017-00-2	236-407-7	bis((tris(2-Fenil-2-metilpropil)stagno) ossido	Xn	21-36/38	(2)36/37			Xn R21	Xi R36/38			
1428	92-43-3	606-022-00-2	202-155-1	1-Fenil-3-pirazolidone	Xn	22	(2)			Xn R22				
1429	122-14-5	015-054-00-0	204-524-2	Fenitro tio n (ISO)	Xn,N	22-50/53	(2-)60-61			Xn R22	N R50-53			
1430	2275-14-1	015-037-00-8	218-892-7	Fenkapton	T,N	23/24/25-50/53	(1/2-)13-45-60-61			T R23/24/25	N R50-53			
1431	91079-47-9	648-127-00-6	293-435-2	Fenoli, C9-11: Fenoli distillati	T	45	53-45	HJM	C2	Carc.cat.2 R45				
1432	84988-93-2	648-111-00-9	284-881-9	Fenoli, estratto di liscivio ammoniacale: Estratto alcalino	T	45	53-45	HJM	C2	Carc.cat.2 R45				
1433	108-95-2	604-001-00-2	203-632-7	Fenolo	T	24/25-34	(1/2-)28-45			T R24/25	C R34			
1434	93-72-1	607-047-00-1	202-271-2	Fenoprop (ISO)	Xn	22-38	(2-)37			Xn R22	Xi; R38			
1435		607-048-00-7		Fenoprop, sali	Xn	20/21/22	(2-)13	A		Xn R20/21/22				
1436	52645-53-1	613-058-00-2	258-067-9	dimetilciclopropancarbossilato	Xn	22	(2)			Xn R22				
1437	122-99-6	603-098-00-9	204-589-7	2-Fenossietanolo	Xn	22-36	(2-)26			Xn R22	Xi R36			
1438	80-38-6	650-003-00-1	201-274-6	Fenson	Xn	22-36	(2-)24-26			Xn R22	Xi R36			
1439	115-90-2	015-090-00-7	204-114-3	Fensulfotio n (ISO)	T+,N	27/28-50/53	(1/2-)23-28-36/37-45-60-61			T+ R27/28	N R50-53			
1440	900-95-8	050-003-00-6	212-984-0	Fentin acetato (ISO)	T+,N	24/25-26-36/38-43-50/53	(1/2-)36/37-45-60-61			T+ R26	T R24/25	Xi R36/38 R43	N R50/53	
1441	76-87-9	050-004-00-1	200-990-6	Fentin idrossido	T+,N	24/25-26-36/38-50/53	(1/2-)36/37-45-60-61			T+ R26	T R24/25	Xi R36/38	N R50-53	
1442	55-38-9	015-048-00-8	200-231-9	Fentio n (ISO)	T,N	21-25-50/53	(1/2-)36/37-45-60-61			T R25	Xn R21	N R50-53		
1443	2597-03-7	015-097-00-5	219-997-0	Fentoato (ISO)	Xn	21/22	(2-)22-36/37			Xn R21/22				
1444	4482-55-7	006-050-00-X		Fenuron-TCA	Xi	38	(2)			Xi R38				
1445	14484-64-1	006-051-00-5	238-484-2	Ferbam	Xi	36/37/38	(2)			Xi R36/37/38				
1446	14484-64-1	006-051-00-5	238-484-2	Ferro tris(dimetilditiocarbammato)	Xi	36/37/38	(2)			Xi R36/37/38				
1447	9001-33-6	647-006-00-5	232-599-1	Ficina	Xn	36/37/38-42	(2-)22-24-26-36/37			Xi R36/37/38	R42			
1448	57-47-6	614-020-00-8	200-332-8	Fisostigmina	T+	26/28	(1/2-)25-45			T+ R26/28				
1449	4242-33-5	607-078-00-0		Fluenetil (ISO)	T+	27/28	(1/2-)28-36/37-45			T+ R27/28				
1450	7782-41-4	009-001-00-0	231-954-8	Fluoro	T+,C	7-26-35	(1/2-)9-26-36/37/39-45			R7	T+ R26	C R35		
1451	640-19-7	616-002-00-5	211-363-1	2-Fluoroacetamide	T+	24-28	(1/2-)36/37-45			T+ R28	T R24			
1452	62782-03-0	014-006-00-6	401-380-4	bis(4-Fluorofenil)-metil-(1,2,4-triazol-4-ilmetil) silano, cloridrato	Xi,N	36-51/53	(2-)26-61			Xi R36	N R51/53			
1453	69045-82-5	613-071-00-3	400-290-2	2-Fluoro-5-trifluorometilpiridina	Xi	10-43-52/53	(2-)24-37-61			R10	R43	R52-53		
1454	115-26-4	015-061-00-9	204-076-8	Fluoruro tetrametilfosforodiamidico	T+	27/28	(1/2-)23-28-36/37-38-45			T+ R27/28				
1455	133-07-3	613-045-00-1	205-088-6	Folpet	Xn	36-40-43	(2-)36/37			Carc.cat.3 R40	Xi R36	R43		
1456	944-22-9	015-091-00-2	213-408-0	Fonofos (ISO)	T+,N	27/28-50/53	(1/2-)28-36/37-45-60-61			T+ R27/28	N R50-53			
1457	298-02-2	015-033-00-6	206-052-2	Forato (ISO)	T+	27/28	(1/2-)28-36/37-45			T+ R27/28				
1458	50-00-0	605-001-00-5	200-001-8	Formaldeide ...%	T	23/24/25-34-40-43	(1/2-)26-36/37/39-45-51	BD	C3	T R23/24/25	C R34	Carc.cat.3 R40	R43	

ID	CAS	CEE	EINECS	NOME	SIMB	R	S	NOTA	CAT	CLASSIF1	CLASSIF2	CLASSIF3	CLASSIF4	CLASSIF5
1459	91673-30-2	605-021-00-4	294-145-9	Formaldeide, prodotti di reazione con butilfenolo	Xi	43	(2-)24-37			R43				
1460	22259-30-9	006-031-00-6	244-879-0	Formetanato	T+	28	(1/2-)22-36/37-45			T+ R28				
1461	23422-53-9	006-052-00-0	245-656-0	Formetanato cloridrato	T+	28	(1/2-)22-36/37-45			T+ R28				
1462	2540-82-1	015-057-00-7	219-818-6	Formotion (ISO)	Xn	21/22	(2-)36/37			Xn R21/22				
1463	4104-14-7	015-092-00-8	223-874-7	Fosacetima (ISO)	T+,N	27/28-50/53	(1/2-)28-36/37-45-60-61			T+ R27/28	N R50-53			
1464	2310-17-0	015-067-00-1	218-996-2	Fosalone	T,N	21-25-50/53	(1/2-)36/37-45-60-61			T R25	Xn R21	N R50-53		
1465	13171-21-6	015-022-00-6	236-116-5	Fosfamidone	T+,N	24-28-40-50/53	(1/2-)23-36/37-45-60-61		M3	T+ R28	T R24	Muta.Cat.3 R40	N R50-53	
1466	947-02-4	015-111-00-X	213-423-2	Fosfolan (ISO)	T+	27/28	(1/2-)28-36/37-45			T+ R27/28				
1467	12185-10-3	015-001-00-1		Fosforo bianco	F,T+,C	17-26/28-35	(1/2-)5-26-28-45			F R17	T+ R26/28	C R35		
1468	12185-10-3	015-001-00-1		Fosforo giallo	F,T+,C	17-26/28-35	(1/2-)5-26-28-45			F R17	T+ R26/28	C R35		
1469	10025-87-3	015-009-00-5	233-046-7	Fosforo ossicloruro	C	34-37	(1/2-)7/8-26-45			C R34	Xi R37			
1470	10026-13-8	015-008-00-X	233-060-3	Fosforo pentacloruro	C	34-37	(1/2-)7/8-26-45			C R34	Xi R37			
1471	1314-80-3	015-104-00-1	215-242-4	Fosforo pentasolfuro	F,Xn	11-20/22-29	(2)			F R11	R29	Xn R20/22		
1472	7723-14-0	015-002-00-7	231-768-7	Fosforo rosso	F	11-16	(2-)7-43			R16	F R11			
1473	7789-60-8	015-103-00-6	232-178-2	Fosforo tribromuro	C	14-34-37	(1/2-)26-45			R14	C R34	Xi R37		
1474	7719-12-2	015-007-00-4	231-749-3	Fosforo tricloruro	C	34-37	(1/2-)7/8-26-45			C R34	Xi R37			
1475	1314-85-8	015-012-00-1	215-245-0	Fosforo trisolfuro	F,Xn	11-22	(2-)7-16-24/25			F R11	Xn R22			
1476	75-44-5	006-002-00-8	200-870-3	Fosgene	T+	26-34	(1/2)9-26-36/37/39-45	5		T+ R26	C R34			
1477	732-11-6	015-101-00-5	211-987-4	Fosmet (ISO)	Xn	21/22	(2-)22-36/37			Xn R21/22				
1478	21548-32-3	015-124-00-0	244-437-7	Fostietan	T+	27/28	(1/2-)36/37-45			T+ R27/28				
1479	14816-18-3	015-100-00-X	238-887-3	Foxima (ISO)	Xn	22	(2-)36			Xn R22				
1480	3878-19-1	613-016-00-3	223-404-0	Fuberidazole	Xn	22	(2-)22			Xn R22				
1481	98-01-1	605-010-00-4	202-627-7	Furfurale	T	23/25	(1/2-)24/25-45			T R23/25				
1482	3878-19-1	613-016-00-3	223-404-0	2-(2-Furil)benzimidazolo	Xn	22	(2-)22			Xn R22				
1483	60568-05-0	006-070-00-9	262-302-0	(Furmeciclox)	Xn	40	(2-)36/37		M3	Xn R40				
1484	68476-29-9	649-198-00-6	270-670-9	Gas combustibili, distillati di petrolio grezzo; Gas di petrolio	T	45	53-45	HK	C2	Carc.cat.2 R45				
1485	68476-26-6	649-197-00-0	270-667-2	Gas combustibili; Gas di petrolio	T	45	53-45	HK	C2	Carc.cat.2 R45				
1486	68478-21-7	649-076-00-2	270-802-5	purificato di cracking catalitico e residuo sotto vvuoto di cracking	T	45	53-45	HK	C2	Carc.cat.2 R45				
1487	68478-22-8	649-077-00-8	270-803-0	crackizzata cataliticamente; Gas di petrolio	T	45	53-45	HK	C2	Carc.cat.2 R45				
1488	68478-24-0	649-078-00-3	270-804-6	catalitico e dal frazionatore combinato con l'idrodesolforatore;	T	45	53-45	HK	C2	Carc.cat.2 R45				
1489	68478-26-2	649-079-00-9	270-806-7	nafta riformata cataliticamente; Gas di petrolio	T	45	53-45	HK	C2	Carc.cat.2 R45				
1490	68478-32-0	649-080-00-4	270-813-5	di C4; Gas di petrolio	T	45	53-45	HK	C2	Carc.cat.2 R45				
1491	68478-33-1	649-081-00-X	270-814-0	C1-2; Gas di petrolio	T	45	53-45	HK	C2	Carc.cat.2 R45				
1492	68478-34-2	649-082-00-5	270-815-6	sotto vuoto; Gas di petrolio	T	45	53-45	HK	C2	Carc.cat.2 R45				
1493	68952-77-2	649-108-00-5	273-170-9	crackizzati cataliticamente; Gas di petrolio	T	45	53-45	HK	C2	Carc.cat.2 R45				
1494	68952-81-8	649-109-00-0	273-175-6	crackizzati termicamente; Gas di petrolio	T	45	53-45	HK	C2	Carc.cat.2 R45				
1495	68952-82-9	649-110-00-6	273-176-1	idrocarburi crackizzati termicamente, coking del petrolio; Gas di	T	45	53-45	HK	C2	Carc.cat.2 R45				
1496	68478-25-1	649-140-00-X	270-805-1	dell'apparecchiatura di cracking catalitico; Gas di raffineria	T	45	53-45	HK	C2	Carc.cat.2 R45				
1497	68478-27-3	649-141-00-5	270-807-2	Gas di raffineria	T	45	53-45	HK	C2	Carc.cat.2 R45				
1498	68478-28-4	649-142-00-0	270-808-8	cataliticamente; Gas di raffineria	T	45	53-45	HK	C2	Carc.cat.2 R45				
1499	68478-30-8	649-144-00-1	270-810-9	idrodesolforata; Gas di raffineria	T	45	53-45	HK	C2	Carc.cat.2 R45				
1500	68952-79-4	649-165-00-6	273-173-5	cataliticamente; Gas di raffineria	T	45	53-45	HK	C2	Carc.cat.2 R45				
1501	68952-79-4	649-165-00-6	273-173-5	cataliticamente; Gas di raffineria	T	45	53-45	HK	C2	Carc.cat.2 R45				
1502	68952-80-7	649-166-00-1	273-174-0	distillazione; Gas di raffineria	T	45	53-45	HK	C2	Carc.cat.2 R45				
1503	68307-98-2	649-178-00-7	269-617-2	crackizzata cataliticamente, colonna di frazionamento ad	T	45	53-45	HK	C2	Carc.cat.2 R45				
1504	68307-99-3	649-179-00-2	269-618-8	stabilizzante di frazionamento; Gas di petrolio	T	45	53-45	HK	C2	Carc.cat.2 R45				
1505	68308-00-9	649-180-00-8	269-619-3	stabilizzante di frazionamento, privi di idrogeno solforato; Gas di	T	45	53-45	HK	C2	Carc.cat.2 R45				
1506	68308-01-0	649-181-00-3	269-620-9	'hydrotreating'; Gas di petrolio	T	45	53-45	HK	C2	Carc.cat.2 R45				
1507	68478-00-2	649-134-00-7	270-783-3	Gas (petrolio), riciclo, ricchi di idrogeno: Gas di raffineria	T	45	53-45	HK	C2	Carc.cat.2 R45				
1508	92045-15-3	649-169-00-8	295-397-2	di raffineria	T	45	53-45	HK	C2	Carc.cat.2 R45				
1509	92045-18-6	649-172-00-4	295-400-7	dell'idrogenatore: Gas di raffineria	T	45	53-45	HK	C2	Carc.cat.2 R45				
1510	68477-90-7	649-071-00-5	270-772-3	Gas di petrolio	T	45	53-45	HK	C2	Carc.cat.2 R45				
1511	68477-92-9	649-129-00-X	270-774-4	concentrazione gas: Gas di raffineria	T	45	53-45	HK	C2	Carc.cat.2 R45				
1512	92045-17-5	649-171-00-9	295-399-3	raffineria	T	45	53-45	HK	C2	Carc.cat.2 R45				

ID	CAS	CEE	EINECS	NOME	SIMB	R	S	NOTA	CAT	CLASSIF1	CLASSIF2	CLASSIF3	CLASSIF4	CLASSIF5
1513	68513-14-4	649-145-00-7	270-999-8	a reforming catalitico: Gas di raffineria	T	45	53-45	HK	C2	Carc.cat.2 R45				
1514	68513-16-6	649-085-00-1	271-001-3	idrocarburi; Gas di petrolio	T	45	53-45	HK	C2	Carc.cat.2 R45				
1515	68527-18-4	649-442-00-1	271-260-2	cracking	T	45	53-45	H	C2	Carc.cat.2 R45				
1516	64742-59-2	649-015-00-X	265-162-9	denso	T	45	53-45	H	C1	Carc.cat.2 R45				
1517	64741-57-7	649-009-00-7	265-058-3	denso	T	45	63-45	H	C1	Carc.cat.2 R45				
1518	64742-79-6	649-222-00-5	265-182-8	Gasoli (petrolio), idrodesolforati: Gasolio - non specificato	T	45	53-45	HN	C2	Carc.cat.2 R45				
1519	97926-59-5	649-450-00-5	308-278-8	termicamente	T	45	53-45	H	C2	Carc.cat.2 R45				
1520	64742-29-6	649-218-00-3	265-129-9	specificato	T	45	53-45	HN	C2	Carc.cat.2 R45				
1521	64742-86-5	649-017-00-0	265-189-6	combustibile denso	T	45	53-45	H	C1	Carc.cat.2 R45				
1522	68783-08-4	649-032-00-2	272-184-2	combustibile denso	T	45	53-45	H	C1	Carc.cat.2 R45				
1523	85117-03-9	649-039-00-0	285-555-9	combustibile denso	T	45	53-45	H	C1	Carc.cat.2 R45				
1524	64741-90-8	649-213-00-6	265-092-9	Gasoli (petrolio), raffinati con solvente: Gasolio - non specificato	T	45	53-45	HN	C2	Carc.cat.2 R45				
1525	64742-12-7	649-215-00-7	265-112-6	Gasoli (petrolio), trattati con acido: Gasolio - non specificato	T	45	53-45	HN	C2	Carc.cat.2 R45				
1526	97862-78-7	649-238-00-2	308-128-1	Gasoli, idrotrattati: Gasolio - non specificato	T	45	53-45	HN	C2	Carc.cat.2 R45				
1527	93924-33-5	649-233-00-5	300-227-8	Gasoli, paraffinici: Gasolio - non specificato	T	45	53-45	HN	C2	Carc.cat.2 R45				
1528	1344-37-2	082-009-00-X	215-693-7	Giallo di piombo solfocromato C.I.77603	T	61-62-33-40	53-45		C3R1R3	Repr.cat.1 R61	Repr.cat.3 R62	Carc.cat.3 R40	R33	
1529	1344-37-2	082-009-00-X	215-693-7	Giallo di piombo solfocromato	T	61-62-33-40	53-45		C3R1R3	Repr.cat.1 R61	Repr.cat.3 R62	Carc.cat.3 R40	R33	
1530	55-63-0	603-034-00-X	200-240-8	Glicerina trinitrato	E,T+	3-26/27/28-33	(1/2)-33-35-36/37-45			E R3	T+ R26/27/28	R33		
1531	106-90-1	607-117-00-1	203-440-3	Glicidile acrilato	T	23/24/25-34-43	(1/2-)26-36/37/39-45	D		T R23/24/25	C R34	R43		
1532	106-91-2	607-123-00-4	203-441-9	Glicidile metacrilato	Xn	20/21/22-36/38-43	(2-)26-28	D		Xn R20/21/22	Xi R36/38	R43		
1533	556-52-5	603-063-00-8	209-128-3	Glicidolo	T	21/22-23-36/37/38-42/43	(1/2-)45			T R23	Xn R21/22	Xi R36/37/38	R42/43	
1534	107-21-1	603-027-00-1	203-473-3	Glicol etilenico	Xn	22	(2)			Xn R22				
1535	2439-99-8	015-125-00-6	219-468-4	Glifosina (ISO)	Xi	41	(2-)26			Xi R41				
1536	107-22-2	605-016-00-7	203-474-9	Gliossale ...%	Xi	36/38	(2-)26-28	B		Xi R36/38				
1537	14798-36-8	605-013-00-0	240-016-7	Glucocloralosio	Xn	20/22	(2-)16-24/25-28			Xn R20/22				
1538	9001-22-3	647-001-00-8	232-589-7	Glucosidasi,β	Xn	42	(2-)22-24-36/37			R42				
1539	111-30-8	605-022-00-X	203-856-5	Glutaraldeide	T,N	23/25-34-42/43-50	(1/2-)26-36/37/39-45-61			T R23/25	C R34	R42/43	N R50	
1540	111-30-8	605-022-00-X	203-856-5	Glutarale	T,N	23/25-34-42/43-50	(1/2-)26-36/37/39-45-61			T R23/25	C R34	R42/43	N R50	
1541	74869-21-9	649-243-00-X	278-011-7	Grassi lubrificanti: Grasso lubrificante	T	45	53-45	HN	C2	Carc.cat.2 R45				
1542	90-95-1	604-031-00-6	201-964-7	Guaiacolo	Xn	22-36/38	(2-)26			Xn R22	Xi R36/38			
1543	50-01-1	607-148-00-0	200-002-3	Guanidinio cloruro	Xn	22-36/38	(2-)22			Xn R22	Xi R36/38			
1544	13516-27-3	612-087-00-8	236-855-3	Guazatina	Xn,N	21/22-36/38-50/53	(2-)36/37-60-61			Xn R21/22	Xi R36/38	N R50-53		
1545	608-73-1	602-042-00-0	210-168-9	HCH (ISO)	T,N	21-25-40-50/53	(1/2-)22-36/37-45-60-61	C	C3	T R25	Xn: R21	Carc.cat.3 R40	N R50-53	
1546	68131-73-7	612-121-00-1	268-676-9	HEPA	C,N	21/22-34-43-50/53	(1/2-)26-36/37/39-45-60-61			Xn R21/22	C R34	R43	N R50-53	
1547	87237-48-7	607-207-00-0	402-560-5	(Haloxifop-2-etossietile)	Xn,N	22-50/53	(2-)22-36-60-61			Xn R22	N R50-53			
1548		607-176-00-3	400-830-7	omega-3-{3-(2H-benzotriazol-2-il)-5-terz-butil-4-	Xn,N	43-48/22-51/53	(2-)36/37-61			Xn R48/22	R43	N R51-53		
1549	302-01-2	007-008-00-3	206-114-9	Idrazina	T	45-10-23/24/25-34-43	53-45	E	C2	R10	Carc.cat.2 R45	T R23/24/25	C R34	R43
1550		007-022-00-X	405-030-1	Idrazina bis(3-carbossi-4-idrossibenzensolfonato)	T	45-22-34-43-52/53	53-45-61	E		Carc.cat.2 R45	Xn R22	C R34	R43 R52-53	
1551		007-014-00-6		Idrazina, sali	T	45-23/24/25-43	53-45	AE	C2	Carc.cat.2 R45	T R23/24/25	R43		
1552	122-66-7	007-021-00-4	204-563-5	Idrazobenzene	T	45-22	53-45	E	C2	Carc.cat.2 R45	Xn R22			
1553	97675-88-2	649-449-00-X	307-662-2	idrocracking decerati con solvente	Xn	40	(2-)36/37	H	C3	Carc.cat.3 R40				
1554	68527-16-2	649-090-00-9	271-259-7	Idrocarburi C1-3; Gas di petrolio	T	45	53-45	HK	C2	Carc.cat.2 R45				
1555	68527-19-5	649-091-00-4	271-261-8	Idrocarburi C1-4, frazione debutanizzatore; Gas di petrolio	T	45	53-45	HK	C2	Carc.cat.2 R45				
1556	68514-31-8	649-088-00-8	271-032-2	Idrocarburi C1-4; Gas di petrolio	T	45	53-45	HK	C2	Carc.cat.2 R45				
1557	97722-04-8	649-006-00-0	307-753-7	Idrocarburi C26-55, ricchi di aromatici	T	45	53-45		C2	Carc.cat.2 R45				
1558	102110-14-5	649-398-00-3	310-012-0	con basso punto di ebollizione - non specificata	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
1559	91995-38-9	649-380-00-5	295-298-4	aromatico: Nafta con basso punto di ebollizione - non specificata	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
1560	90989-41-6	648-005-00-2	292-697-5	frazione bassobollente	T	45	53-45	HJ	C2	Carc.cat.2 R45				
1561	90989-38-1	648-010-00-X	292-694-9	altobollente	T	45	53-45	HJ	C2	Carc.cat.2 R45				
1562	91995-20-9	648-012-00-0	295-281-1	di resine idrocarburiche: olio leggero ridistillato, frazione	T	45	53-45	HJ	C2	Carc.cat.2 R45				
1563	92062-36-7	648-013-00-6	295-551-9	leggero ridistillato, frazione altobollente	T	45	53-45	HJ	C2	Carc.cat.2 R45				
1564	101794-74-5	648-073-00-3	309-956-6	pece di catrame di carbone-polietilene-polipropilene: Prodotti di	T	45	53-45	HM	C2	Carc.cat.2 R45				
1565	101794-75-6	648-074-00-9	309-957-1	pece di catrame di carbone-polietilene: Prodotti di pirolisi	T	45	53-45	HM	C2	Carc.cat.2 R45				
1566	101794-76-7	648-075-00-4	309-958-7	pece di catrame di carbone-polistirene: Prodotti di pirolisi	T	45	53-45	HM	C2	Carc.cat.2 R45				

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1567	91955-18-5	649-310-00-3	295-279-0	reforming catalitico con basso punto di ebollizione	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
1568	93571-75-6	649-311-00-9	297-401-8	catalitico con basso punto di ebollizione	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
1569	68475-70-7	649-321-00-3	270-658-3	Nafta di cracking termico con basso punto di ebollizione	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
1570	68131-49-7	649-357-00-X	268-618-5	Nafta con basso punto di ebollizione - non specificata	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
1571	90989-42-7	649-379-00-X	292-698-0	distillazione: Nafta con basso punto di ebollizione - non				HP4						
1572	90989-39-2	649-403-00-9	292-695-4	altobollente	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
1573	90640-98-5	649-413-00-3	292-621-0	Cherosene da cracking	Xn	65	(2)-23-24-62	H4		Xn R65				
1574	68476-55-1	649-402-00-3	270-695-5	Idrocarburi , arricchiti in C5	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
1575	97722-08-2	649-237-00-7	307-757-9	- non specificato	T	45	53-45	HN	C2	Carc.cat.2 R45				
1576	97675-86-0	649-236-00-1	307-660-1	distillazione: Gasolio - non specificato	T	45	53-45	HN	C2	Carc.cat.2 R45				
1577	97722-09-3	649-517-00-9	307-758-4	base - non specificato	T	45	53-45	HL	C2	Carc.cat.2 R45				
1578	95371-04-3	649-508-00-X	305-971-7	estratto con solvente: olio base - non specificato	T	45	53-45	HL	C2	Carc.cat.2 R45				
1579	97722-10-6	649-518-00-4	307-760-5	base - non specificato	T	45	53-45	HL	C2	Carc.cat.2 R45				
1580	97675-85-9	649-235-00-6	307-659-6	leggere della distillazione: Gasolio - non specificato	T	45	53-45	HN	C2	Carc.cat.2 R45				
1581	95371-05-4	649-509-00-5	305-972-2	estratto con solvente: Olio base - non specificato	T	45	53-45	HL	C2	Carc.cat.2 R45				
1582	97675-87-1	649-515-00-8	307-661-6	deasfaltato con solvente idrotrattato, frazioni leggere della	T	45	53-45	HL	C2	Carc.cat.2 R45				
1583	97862-82-3	649-520-00-5	308-132-3	distillazione: Olio base - non specificati	T	45	53-45	HL	C2	Carc.cat.2 R45				
1584	97722-06-0	649-516-00-3	307-755-8	deasfaltato con solvente, frazioni leggere della distillazione sotto	T	45	53-45	HL	C2	Carc.cat.2 R45				
1585	68514-36-3	649-089-00-3	271-038-5	Idrocarburi, C1-4, addolciti; Gas di petrolio	T	45	53-45	HK	C2	Carc.cat.2 R45				
1586	90640-95-2	649-488-00-2	292-617-9	idrotrattati: Olio base - non specificato	T	45	53-45	HL	C2	Carc.cat.2 R45				
1587	93924-61-9	649-503-00-2	300-257-1	dell'olio residuo: Olio base - non specificato	T	45	53-45	HL	C2	Carc.cat.2 R45				
1588	97926-70-0	649-523-00-1	308-289-8	Idrocarburi, C20-58, idrotrattati; Olio base - non specificato	T	45	53-45	HL	C2	Carc.cat.2 R45				
1589	97862-81-2	649-519-00-X	308-131-8	Idrocarburi, C27-42, dearomatizzati; Olio base - non specificato	T	45	53-45	HL	C2	Carc.cat.2 R45				
1590	97926-71-1	649-524-00-7	308-290-3	Idrocarburi, C27-42, naftenici; Olio base - non specificato	T	45	53-45	HL	C2	Carc.cat.2 R45				
1591	97862-83-4	649-521-00-0	308-133-9	non specificato	T	45	53-45	HL	C2	Carc.cat.2 R45				
1592	97926-68-6	649-522-00-6	308-287-7	Idrocarburi, C27-45, dearomatizzati; Olio base - non specificato	T	45	53-45	HL	C2	Carc.cat.2 R45				
1593	68308-10-1	649-182-00-9	269-630-3	dell'idrodesolforatore, privo di idrogeno solforato; Gas di petrolio	T	45	53-45	HK	C2	Carc.cat.2 R45				
1594	68308-03-2	649-183-00-4	269-623-5	assorbimento; Gas di petrolio	T	45	53-45	HK	C2	Carc.cat.2 R45				
1595	68308-04-3	649-184-00-X	269-624-0	Gas di coda (petrolio), impianto di recupero gas; Gas di petrolio	T	45	53-45	HK	C2	Carc.cat.2 R45				
1596	68308-05-4	649-185-00-5	269-625-6	Gas di petrolio	T	45	53-45	HK	C2	Carc.cat.2 R45				
1597	68308-06-5	649-186-00-0	269-626-1	idrodesolforata dal frazionatore, privi di acidi; Gas di petrolio	T	45	53-45	HK	C2	Carc.cat.2 R45				
1598	68308-07-6	649-187-00-6	269-627-7	del gasolio, privi di idrogeno solforato; Gas di petrolio	T	45	53-45	HK	C2	Carc.cat.2 R45				
1599	68308-09-8	649-188-00-1	269-629-8	stabilizzatore, privi di idrogeno solforato; Gas di petrolio	T	45	53-45	HK	C2	Carc.cat.2 R45				
1600	68308-11-2	649-189-00-7	269-631-9	preparazione carica deetanizzatore; Gas di petrolio	T	45	53-45	HK	C2	Carc.cat.2 R45				
1601	68308-12-3	649-190-00-2	269-632-4	privi di idrogeno solforato; Gas di petrolio	T	45	53-45	HK	C2	Carc.cat.2 R45				
1602	68308-08-7	649-210-00-X	269-628-2	frazionamento; Gas di petrolio	T	45	53-45	HK	C2	Carc.cat.2 R45				
1603	68478-29-5	649-143-00-6	270-809-3	crackizzato; Gas di raffineria	T	45	53-45	HK	C2	Carc.cat.2 R45				
1604	92045-80-2	649-117-00-4	295-463-0	Gas di petrolio, liquefatti, addolciti, frazione C4; Gas di petrolio	T	45	53-45	K	C2	Carc.cat.2 R45				
1605	68476-85-7	649-202-00-6	270-704-2	Gas di petrolio, liquefatti; Gas di petrolio	T	45	53-45	K	C2	Carc.cat.2 R45				
1606	68476-86-8	649-203-00-1	270-705-8	Gas di petrolio, liquefatti, addolciti; Gas di petrolio	T	45	53-45	K	C2	Carc.cat.2 R45				
1607	64741-48-6	649-347-00-5	265-048-9	punto di ebollizione - non specificata	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
1608	64741-47-5	649-346-00-X	265-047-3	ebollizione, non specificata	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
1609	68919-39-1	649-375-00-8	272-896-3	non specificata	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
1610	68410-63-9	649-192-00-3	270-085-9	Gas naturale, essiccato; Gas di petrolio	T	45	53-45	HK	C2	Carc.cat.2 R45				
1611	68513-18-8	649-146-00-2	271-003-4	reforming; Gas di raffineria	T	45	53-45	HK	C2	Carc.cat.2 R45				
1612	68602-83-5	649-092-00-X	271-624-0	Gas (petrolio), C1-5, umidi; Gas di petrolio	T	45	53-45	HK	C2	Carc.cat.2 R45				
1613	68477-70-3	649-207-00-3	270-751-9	Gas (petrolio), C2-3; Gas di petrolio	T	45	53-45	HK	C2	Carc.cat.2 R45				
1614	68783-65-3	649-099-00-8	272-205-5	Gas (petrolio), C2-4, addolciti; Gas di petrolio	T	45	53-45	HK	C2	Carc.cat.2 R45				
1615	68131-75-9	649-177-00-1	268-629-5	Gas (petrolio), C3-4; Gas di petrolio	T	45	53-45	HK	C2	Carc.cat.2 R45				
1616	68477-33-8	649-204-00-7	270-724-1	Gas (petrolio), C3-4, ricchi di isobutano; Gas di petrolio	T	45	53-45	HK	C2	Carc.cat.2 R45				
1617	68477-83-8	649-067-00-3	270-765-5	di petrolio	T	45	53-45	HK	C2	Carc.cat.2 R45				
1618	68477-80-5	649-125-00-8	270-761-3	Gas (petrolio), C6-8, riciclo di reforming catalitico; Gas di raffineria	T	45	53-45	HK	C2	Carc.cat.2 R45				
1619	68477-81-6	649-126-00-3	270-762-9	Gas (petrolio), C6-8, da reforming catalitico; Gas di raffineria	T	45	53-45	HK	C2	Carc.cat.2 R45				
1620	68477-95-2	649-074-00-1	270-778-6	Gas (petrolio), alimentazione impianto Girbatol; Gas di petrolio	T	45	53-45	HK	C2	Carc.cat.2 R45				

ID	CAS	CEE	EINECS	NOME	SIMB	R	S	NOTA	CAT	CLASSIF1	CLASSIF2	CLASSIF3	CLASSIF4	CLASSIF5
1621	68606-27-9	649-095-00-6	271-737-5	Gas (petrolio), carica di alchilazione; Gas di petrolio	T	45	53-45	HK	C2	Carc.cat.2 R45				
1622	68477-65-6	649-120-00-0	270-746-1	Gas (petrolio), carica sistema amminico; Gas di raffineria	T	45	53-45	HK	C2	Carc.cat.2 R45				
1623	68478-01-3	649-135-00-2	270-784-9	idrogeno; Gas di raffineria	T	45	53-45	HK	C2	Carc.cat.2 R45				
1624	68478-04-6	649-138-00-9	270-788-0	reforming, ricchi di idrogeno; Gas di raffineria	T	45	53-45	HK	C2	Carc.cat.2 R45				
1625	68477-84-9	649-128-00-4	270-766-0	Gas (petrolio), corrente di ritorno C2; Gas di raffineria	T	45	53-45	HK	C2	Carc.cat.2 R45				
1626	92045-22-2	649-115-00-3	295-404-9	Gas (petrolio), cracker a vapore ricchi di C3; Gas di petrolio	T	45	53-45	HK	C2	Carc.cat.2 R45				
1627	68919-05-1	649-102-00-2	272-878-5	benzina leggera di prima distillazione; Gas di petrolio	T	45	53-45	HK	C2	Carc.cat.2 R45				
1628	68477-96-3	649-131-00-0	270-779-1	Gas (petrolio), da assorbitore idrogeno; Gas di raffineria	T	45	53-45	HK	C2	Carc.cat.2 R45				
1629	68602-84-6	649-150-00-4	271-625-6	di testa cracking catalitico fluidizzato; Gas di raffineria	T	45	53-45	HK	C2	Carc.cat.2 R45				
1630	68919-03-9	649-159-00-3	272-875-9	dell'impianto di cracking catalitico fluidizzato; Gas di raffineria	T	45	53-45	HK	C2	Carc.cat.2 R45				
1631	68783-64-2	649-098-00-2	272-203-4	Gas (petrolio), da cracking catalitico; gas di petrolio	T	45	53-45	HK	C2	Carc.cat.2 R45				
1632	68527-15-1	649-148-00-3	271-258-1	raffineria	T	45	53-45	HK	C2	Carc.cat.2 R45				
1633	68989-88-8	649-168-00-2	273-563-5	di raffineria	T	45	53-45	HK	C2	Carc.cat.2 R45				
1634	688955-28-2	649-111-00-1	273-265-5	concentrati in butadiene; Gas di petrolio	T	45	53-45	HK	C2	Carc.cat.2 R45				
1635	68477-71-4	649-208-00-9	270-752-4	del depropanizzatore, ricchi di C4 privi di acido; Gas di petrolio	T	45	53-45	HK	C2	Carc.cat.2 R45				
1636	68477-75-8	649-064-00-7	270-757-1	Gas di petrolio	T	45	53-45	HK	C2	Carc.cat.2 R45				
1637	68477-68-9	649-123-00-7	270-749-8	raffineria	T	45	53-45	HK	C2	Carc.cat.2 R45				
1638	68919-09-5	649-104-00-3	272-882-7	distillazione; Gas di petrolio	T	45	53-45	HK	C2	Carc.cat.2 R45				
1639	68919-06-2	649-103-00-8	272-879-7	Gas di petrolio	T	45	53-45	HK	C2	Carc.cat.2 R45				
1640	68919-04-0	649-160-00-9	272-876-4	distillato pesante; Gas di raffineria	T	45	53-45	HK	C2	Carc.cat.2 R45				
1641	68955-33-9	649-167-00-7	273-269-7	prodotti di testa impianti di cracking a letto fluido e	T	45	53-45	HK	C2	Carc.cat.2 R45				
1642	68911-59-1	649-156-00-7	272-776-0	di raffineria	T	45	53-45	HK	C1	Carc.cat.2 R45				
1643	68606-34-8	649-096-00-1	271-742-2	Gas di petrolio	T	45	53-45	HK	C2	Carc.cat.2 R45				
1644	68918-99-0	649-100-00-1	272-871-7	Gas (petrolio), dal frazionamento del grezzo; Gas di petrolio	T	45	53-45	HK	C2	Carc.cat.2 R45				
1645	68919-00-6	649-101-00-7	272-872-2	Gas (petrolio), dal deesanizzatore; Gas di petrolio	T	45	53-45	HK	C2	Carc.cat.2 R45				
1646	68513-19-9	649-147-00-8	271-005-5	reforming; Gas di raffineria	T	45	53-45	HK	C2	Carc.cat.2 R45				
1647	68814-90-4	649-154-00-6	272-343-6	raffineria	T	45	53-45	HK	C1	Carc.cat.2 R45				
1648	68919-02-8	649-158-00-8	272-874-3	fluidizzato: Gas di raffineria	T	45	53-45	HK	C1	Carc.cat.2 R45				
1649	68477-74-7	649-063-00-1	270-756-6	Gas (petrolio), dall'impianto di cracking catalitico: Gas di petrolio	T	45	53-45	HK	C2	Carc.cat.2 R45				
1650	68513-15-5	649-084-00-6	271-000-8	distillazione, gamma completa di frazioni: Gas di petrolio	T	45	53-45	HK	C2	Carc.cat.2 R45				
1651	68513-17-7	649-086-00-7	271-002-9	prima distillazione: Gas di petrolio	T	45	53-45	HK	C2	Carc.cat.2 R45				
1652	68919-10-8	649-106-00-4	272-883-2	petrolio	T	45	53-45	HK	C2	Carc.cat.2 R45				
1653	68477-66-7	649-121-00-6	270-747-7	di raffineria	T	45	53-45	HK	C2	Carc.cat.2 R45				
1654	68911-58-0	649-155-00-1	272-775-5	cherosene 'sour' idrottrattato: Gas di raffineria	T	45	53-45	HK	C1	Carc.cat.2 R45				
1655	68919-01-7	649-157-00-2	272-873-8	"unifining": Gas di raffineria				HK						
1656	68919-07-3	649-161-00-4	272-880-6	componenti leggeri: Gas di raffineria	T	45	53-45	HK	C2	Carc.cat.2 R45				
1657	68919-08-4	649-162-00-X	272-881-1	di raffineria	T	45	53-45	HK	C2	Carc.cat.2 R45				
1658	68919-11-9	649-163-00-5	272-884-8	Gas (petrolio), dallo stripper del catrame: Gas di raffineria	T	45	53-45	HK	C2	Carc.cat.2 R45				
1659	68919-12-0	649-164-00-0	272-885-3	Gas (petrolio), dallo stripper 'unifining': Gas di raffineria	T	45	53-45	HK	C2	Carc.cat.2 R45				
1660	68814-67-5	649-153-00-0	272-338-9	Gas (petrolio), di raffineria: Gas di raffineria	T	45	53-45	HK	C1	Carc.cat.2 R45				
1661	68477-93-0	649-130-00-5	270-776-5	di raffineria	T	45	53-45	HK	C2	Carc.cat.2 R45				
1662	68478-05-7	649-139-00-4	270-789-6	Gas (petrolio), distillazione da cracking termico	T	45	53-45	HK	C2	Carc.cat.2 R45				
1663	92045-16-4	649-170-00-3	295-398-8	raffineria	T	45	53-45	HK	C2	Carc.cat.2 R45				
1664	68477-76-9	649-065-00-2	270-758-7	cataliticamente, ricchi di C2-4: Gas di petrolio	T	45	53-45	HK	C2	Carc.cat.2 R45				
1665	68477-86-1	649-069-00-4	270-768-1	Gas (petrolio), frazioni di testa del deetanizzatore: Gas di petrolio	T	45	53-45	HK	C2	Carc.cat.2 R45				
1666	68477-87-2	649-070-00-X	270-769-7	deisobutanizzatore: Gas di petrolio	T	45	53-45	HK	C2	Carc.cat.2 R45				
1667	68477-91-8	649-072-00-0	270-773-9	petrolio	T	45	53-45	HK	C2	Carc.cat.2 R45				
1668	68477-94-1	649-073-00-6	270-777-0	recupero gas: Gas di petrolio	T	45	53-45	HK	C2	Carc.cat.2 R45				
1669	68477-99-6	649-075-00-7	270-782-8	arricchiti in C4, esenti da idrogeno solforato: Gas di petrolio	T	45	53-45	HK	C2	Carc.cat.2 R45				
1670	68919-20-0	649-105-00-9	272-893-7	fluidizzato: Gas di petrolio	T	45	53-45	HK	C2	Carc.cat.2 R45				
1671	68602-82-4	649-149-00-9	271-623-5	idrottrattamento dell'unita' benzene: Gas di raffineria	T	45	53-45	HK	C2	Carc.cat.2 R45				
1672	68409-99-4	649-191-00-8	270-071-2	petrolio	T	45	53-45	HK	C2	Carc.cat.2 R45				
1673	68477-69-0	649-206-00-8	270-750-3	petrolio	T	45	53-45	HK	C2	Carc.cat.2 R45				
1674	68783-06-2	649-152-00-5	272-182-1	Gas di raffineria	T	45	53-45	HK	C1	Carc.cat.2 R45				

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1675	68478-02-4	649-136-00-8	270-785-4	Gas (petrolio), idrotrattamento, reforming: Gas di raffineria	T	45	53-45	HK	C2	Carc.cat.2 R45				
1676	68478-03-5	649-137-00-3	270-787-5	metano: Gas di raffineria	T	45	53-45	HK	C2	Carc.cat.2 R45				
1677	68477-79-2	649-066-00-8	270-760-8	di petrolio	T	45	53-45	HK	C2	Carc.cat.2 R45				
1678	68783-07-3	649-097-00-7	272-183-7	Gas (petrolio), miscela di raffineria: Gas di petrolio	T	45	53-45	HK	C2	Carc.cat.2 R45				
1679	68477-73-6	649-062-00-6	270-755-0	del depropanizzatore, ricchi di C3 privi di acido: Gas di petrolio	T	45	53-45	H	C2	Carc.cat.2 R45				
1680	68955-34-0	649-112-00-7	273-270-2	stabilizzatore reforming catalitico: Gas di petrolio	T	45	53-45	HK	C2	Carc.cat.2 R45				
1681	68477-77-0	649-124-00-2	270-759-2	Gas di raffineria	T	45	53-45	HK	C2	Carc.cat.2 R45				
1682	68477-72-5	649-209-00-4	270-754-5	del debutanizzatore: ricchi di C3-5: Gas di petrolio	T	45	53-45	HK	C2	Carc.cat.2 R45				
1683	92045-19-7	649-173-00-X	295-401-2	nafta: Gas di raffineria	T	45	53-45	HK	C2	Carc.cat.2 R45				
1684	92045-20-0	649-174-00-5	295-402-8	Gas (petrolio), residuo 'visbreaking': Gas di raffineria	T	45	53-45	HK	C2	Carc.cat.2 R45				
1685	68477-85-0	649-068-00-9	270-767-6	Gas (petrolio), ricchi di C4: Gas di petrolio	T	45	53-45	HK	C2	Carc.cat.2 R45				
1686	68477-97-4	649-132-00-6	270-780-7	Gas (petrolio), ricchi di idrogeno: Gas di raffineria	T	45	53-45	HK	C2	Carc.cat.2 R45				
1687	68477-67-8	649-122-00-1	270-748-2	Gas di raffineria	T	45	53-45	HK	C2	Carc.cat.2 R45				
1688	68477-82-7	649-127-00-9	270-763-4	idrogeno: Refinery gas	T	45	53-45	HK	C2	Carc.cat.2 R45				
1689	68477-98-5	649-133-00-1	270-781-2	azoto: Gas di raffineria	T	45	53-45	HK	C2	Carc.cat.2 R45				
1690	68476-49-3	649-201-00-0	270-689-2	Idrocarburi, C2-4, arricchiti in C3; Gas di petrolio	T	45	53-45	HK	C2	Carc.cat.2 R45				
1691	68606-25-7	649-093-00-5	271-734-9	Idrocarburi, C2-4; Gas di petrolio	T	45	53-45	HK	C2	Carc.cat.2 R45				
1692	68476-47-1	649-302-00-X	270-687-1	reforming catalitico con basso punto di ebollizione	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
1693	95371-08-7	649-511-00-6	305-975-9	idrotrattati deasfaltati: Olio base - non specificato	T	45	53-45	HL	C2	Carc.cat.2 R45				
1694	95371-07-6	649-510-00-0	305-974-3	deasfaltati idrotrattati: Olio base - non specificato	T	45	53-45	HL	C2	Carc.cat.2 R45				
1695	68476-46-0	649-291-00-1	270-686-6	catalitico con basso punto di ebollizione	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
1696	68476-40-4	649-199-00-1	270-681-9	Idrocarburi, C3-4; Gas di petrolio	T	45	53-45	HK	C2	Carc.cat.2 R45				
1697	68606-26-8	649-094-00-0	271-735-4	Idrocarburi, C3; Gas di petrolio	T	45	53-45	HK	C2	Carc.cat.2 R45				
1698	92045-63-1	649-386-00-8	295-445-2	basso punto di ebollizione - non specificata	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
1699	92045-61-9	649-340-00-7	295-443-1	"hydrotreating con basso punto di ebollizione	T	45-65	53-45-62	HP	C2	Carc.cat.2 R45	Xn R65			
1700	68476-42-6	649-200-00-5	270-682-4	Idrocarburi, C4-5; Gas di petrolio	T	45	53-45	HK	C2	Carc.cat.2 R45				
1701	95465-89-7	649-118-00-X	306-004-1	Idrocarburi, C4-, privi di 1,3-butadiene e isobutene; Gas di petrolio	T	45	53-45	HK	C2	Carc.cat.2 R45				
1702	87741-01-3	649-113-00-2	289-339-5	Idrocarburi, C4, Gas di petrolio	T	45	53-45	HK	C2	Carc.cat.2 R45				
1703	92045-23-3	649-116-00-9	295-405-4	Idrocarburi, C4, distillato da cracker a vapore; Gas di petrolio	T	45	53-45	HK	C2	Carc.cat.2 R45				
1704	93572-36-2	649-314-00-5	297-466-2	reforming; Nafta di reforming catalitico con basso punto di	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
1705	93763-33-8	649-343-00-3	297-852-0	"hydrotreating" con basso punto di ebollizione	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
1706	92045-64-2	649-287-00-X	295-446-8	modificata con basso punto di ebollizione	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
1707	101316-66-9	649-395-00-7	309-870-9	raffinazione del toluene: Nafta con basso punto di ebollizione -	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
1708	93572-35-1	649-313-00-X	297-465-7	reforming: Nafta di reforming catalitico con basso punto di	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
1709	92128-94-4	649-296-00-9	295-794-0	chimicamente: Nafta di cracking catalitico con basso punto di	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
1710	101794-97-2	649-297-00-4	309-974-4	cracking catalitico con basso punto di ebollizione	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
1711	101896-28-0	649-298-00-X	309-987-5	chimicamente, addolciti: Nafta di cracking catalitico con basso	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
1712	93763-34-9	649-344-00-9	297-853-6	"hydrotreating" con basso punto di ebollizione	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
1713	93763-35-0	649-429-00-0	297-854-1	specificato	Xn	65	(2)-23-24-62	H4		Xn R65				
1714	68476-50-6	649-401-00-8	270-690-8	Idrocarburi, C<=5, arricchiti in C5-6	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
1715	92045-55-1	649-285-00-9	295-436-3	solvente; Nafta modificata con basso punto di ebollizione	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
1716	93763-38-3	649-502-00-7	297-857-8	decerati con solvente: Olio base - non specificato	T	45	53-45	HL	C2	Carc.cat.2 R45				
1717	68512-91-4	649-083-00-0	270-990-9	Idrocarburi, ricchi di C3.4, distillato di petrolio, Gas di petrolio	T	45	53-45	HK	C2	Carc.cat.2 R45				
1718	101316-67-0	649-288-00-5	309-871-4	raffinati con solventi: Nafta modificata con basso punto di	T	45-65	53-45-62	HP4	C2					
1719	102110-15-6	649-399-00-9	310-013-6	basso punto di ebollizione - non specificata	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
1720	123-31-9	604-005-00-4	204-617-8	Idrochinone	Xn	20/22	(2-)24/25-39			Xn R20/22				
1721	1333-74-0	001-001-00-9	215-605-7	Idrogeno	F+	12	(2-)9-16-33			F+ R12				
1722	10035-10-6	035-002-00-0	233-113-0	Idrogeno bromuro	C	35-37	(1/2-)7/9-26-45			C R35	Xi R37			
1723	7722-84-1	008-003-00-9	231-765-0	Idrogeno perossido soluzione ...%	O,C	8-34	(1/2-)3-28-36/39-45	B		O R8	C R34			
1724	7783-06-4	016-001-00-4	231-977-3	Idrogeno solforato	F+,T+,N	12-26-50	(1/2-)9-16-26-28-36/37-45-61	5		F+ R12	T+ R26			
1725		612-114-00-3	404-390-7	2-(fenilbut-2-ilamino)etil)benzamide	F,Xi	11-43-52/53	(2)-24-37-61			F R11	R43	R52-53		
1726	90-43-7	604-020-00-6	201-993-5	2-Idrossibifenile	Xi	36/38	(2-)22			Xi R36/38				
1727	134-31-6	613-017-00-9	205-137-1	bis(8-Idrossichinolinio) solfato	Xn	22	(2-)36			Xn R22				
1728	12262-58-7	617-010-00-1	235-527-7	1-Idrossicicloesile perossido, miscela	E,C	2-7-22-34	(1/2)-3/7-14-36/37/39-45			E R2	O R7	C R34	Xn R22	

ID	CAS	CEE	EINECS	NOME	SIMB	R	S	NOTA	CAT	CLASSIF1	CLASSIF2	CLASSIF3	CLASSIF4	CLASSIF5
1729	818-61-1	607-072-00-8	212-454-9	2-Idrossietile acrilato	T	24-34-43	(1/2)-26-36/39-45	D		T R24	C R34	R43		
1730	868-77-9	607-124-00-X	202-809-6	2-Idrossietile metacrilato	Xi	36/38-43	(1/2-)26-28	D		Xi R36/38-43	R43			
1731	3547-33-9	603-088-00-4	222-598-4	2-Idrossietile ottil solfuro	Xi	41	(2-)26			Xi R41				
1732		616-027-00-1	403-760-5	metossibenzensolfonato	Xi	43	(2)-24-37			R43				
1733	7803-49-8	612-122-00-7	232-259-2	Idrossilamina	Xn,N	5-22-37/38-41-43-48/22-50	(2-)22-26-36/37/39-61			R5	Xn R22-48/22	Xi R37/38-41	R43	N R50
1734	5470-11-1	612-123-00-2	226-798-3	Idrossilammonio cloruro	Xn,N	22-36/38-43-48/22-50	(2-)22-24-37-61			Xn R22-48/22	Xi R36/38	R43	N R50	
1735	10039-54-0	612-123-00-3	233-118-8	bis(Idrossilammonio)solfato	Xn,N	22-36/38-43-48/22-50	(2-)22-24-37-61			Xn R22-48/22	Xi R36/38	R43	B R50	
1736	104-80-3	603-062-00-2	203-239-0	2,5-bis(Idrossimetil)-tetraidrofurano	Xi	36/37/38	(2-)39			Xi R36/37/38				
1737		014-013-00-4	404-920-7	ilossi)propil)silossano)	C,N	21-22-34-51/53	(1-2)26-36/37/39-45-61			Xn R21/22	C R34	N R51-53		
1738	2918-23-2	607-108-00-2	220-852-9	Idrossipropile acrilato (1)	T	23/24/25-34-43	(1/2-)26-36/39-45	CD		T R23/24/25	C R34	R43		
1739	25584-83-2	607-108-00-2	247-118-0	Idrossipropile acrilato,miscela 1-, 2-	T	23/24/25-34-43	(1/2-)26-36/39-45	CD		T R23/24/25	C R34	R43		
1740	999-61-1	607-108-00-2	213-663-8	Idrossipropile acrilato (2)	T	23/24/25-34-43	(1/2-)26-36/39-45	CD		T R23/24/25	C R34	R43		
1741	2761-09-3	607-125-00-5	220-426-2	Idrossipropile metacrilato (2)	Xi	36/38	(2-)26-28	D		Xi R36/38				
1742	923-26-2	607-125-00-5	213-090-3	Idrossipropile metacrilato (1)	Xi	36/38	(2-)26-28	D		Xi R36/38				
1743	5836-29-3	607-059-00-7	227-424-0	4-Idrossi-3-(1,2,3,4-tetraidro-1-naftil)cumarina	T+	27/28-48/24/25	(1/2-)36/37-45			T+ R27/28	T R48/24/25			
1744	81-81-2	607-056-00-0	201-377-6	4-Idrossi-3-(3-oxo-1-fenilbutil)-cumarina	T	61-48/25	53-45	E	R1	Repr.cat.1 R61	T R48/25			
1745	117-52-2	607-058-00-1	204-195-5	4-Idrossi-3-(3-oxo-1-(2-furil)butil)cumarina	T	25-48/25	(1/2-)37-45			T R25-48/25				
1746	56073-10-0	607-172-00-1	259-980-5	naftil)cumarina	T+	27/28-48/24/25	(1/2-)36/37-45			T+ R27/28	T R48/24/25			
1747	1689-83-4	608-007-00-6	216-881-1	4-Idrossi-3,5-diiodobenzonitrile	T	21-25-63	(1/2-)36/37-45		R3	Repr.cat.3 R63	T R25	Xn R21		
1748	123-42-2	603-016-00-1	204-626-7	4-Idrossi-4-metil-pentan-2-one	Xi	36	(2-)24/25			Xi R36				
1749		604-026-00-9	400-270-3	2,2'-spirobi(6-Idrossi-4,4,7-trimetilcromano)	N	51-53	61			N R51-53				
1750	991-42-4	650-004-00-7	213-589-6	piridilbenzilden)biciclo[2.2.1]ept-5-en-2,3-dicarbossimide	Xn	22	(2)			Xn R22				
1751	58594-72-2	613-043-00-0	261-351-5	(Imazalil solfato)	Xn	22-41	(2-)26			Xn R22	Xi R41			
1752	35554-44-0	613-042-00-5	252-615-0	(Imazalil (ISO))	Xn	22-36	(2)			Xn R22	Xi R36			
1753	96-45-7	613-039-00-9	202-506-9	Imidazolin-2-tione	T	61-22	53-45	E	R2	Repr.cat.2 R61	Xn R22			
1754	13516-27-3	612-087-00-8	236-855-3	1,1'-Iminobis(ottametilen)diguanidina	Xn,N	21/22-36/38-50/53	(2-)36/37-60-61			Xn R21/22	Xi R36/38	N R50-53		
1755	110-97-4	603-083-00-7	203-820-9	1,1'Iminodi-2-propanolo	Xi	36	(2-)26			Xi R36				
1756	7553-56-2	053-001-00-3	231-442-4	Iodio	Xn	20/21	(2-)23-25			Xn R20/21				
1757	74-88-4	602-005-00-9	200-819-5	Iodometano	T	21-23/25-37/38-40	(1/2-)36/37-38-45		C3	Carc.cat.3 R40	Xn R21	T R23/25	Xi R37/38	
1758	556-56-9	602-054-00-6	209-130-4	3-Iodopropene	C	10-34	(1/2-)7-26-45			R10	C R34			
1759	696-33-3	053-003-00-4		Iodossibenzene	E	1	(2-)35			E R1				
1760	101-31-5	614-012-00-4	202-933-0	Iosciamina	T+	26/28	(1/2-)24-45			T+ R26/28				
1761		614-013-00-X		Iosciamina, sali	T+	26/28	(1/2)24-45	A		T+ R26/28				
1762	3861-47-0	608-018-00-6	223-375-4	Ioxinil ottanoato	Xn	22-63	(1/2)-36/37			Repr.cat.3 R63	Xn R22			
1763	1689-83-4	608-007-00-6	216-881-1	Ioxinil (ISO)	T	21-25-63	(1/2-)36/37-45		R3	Repr.cat.3 R63	T R25	Xn R21		
1764	297-78-9	602-053-00-0	206-045-4	Isobenzan (ISO)	T+,N	27/28-50	(1/2-)28-36/37-45-61			T+ R27/28	N R50			
1765	115-31-1	615-015-00-3	204-081-5	(Isobornil tiocianacetato)	Xn	22	(2-)24/25			Xn R22				
1766	75-28-5	601-004-00-0	200-857-2	Isobutano	F+	12	(2-)9-16	C		F+ R12				
1767	75-28-5	601-004-01-8	200-857-2	Isobutano contenente piu' di 0.1% di butadiene	F+,T	45-12	53-45	C		F+ R12	Carc.cat.2 R45			
1768	51337-71-4	607-160-00-6		Isobutil 2-(4-(4-clorofenossi)fenossi)propionato	Xn	22	(2)			Xn R22				
1769	100181-71-3	607-191-00-5	401-920-9	Isobutil 3,4-epossibutirrato	Xi,N	38-43-50/53	(2-)24-28-36/37-60-61			Xi R38-43	N R50-53			
1770	24342-03-8	604-033-00-7	401-170-2	Isobutil but-3-enoato		10	(2)			R10				
1771	110-19-0	607-026-00-7	203-745-1	Isobutile acetato	F	11	(2-)16-23-29-33	C		F R11				
1772	106-63-8	607-115-00-0	203-417-8	Isobutile acrilato	Xn	10-20/21-38-43	(2-)9-24-37	D		R10	Xn R20/21	Xi R38	R43	
1773	97-86-9	607-113-00-X	202-613-0	Isobutile metacrilato	Xi	10-36/37/38-43	(2)-24-37	D		R10	Xi R36/37/38	R43		
1774	540-42-1	607-029-00-3	208-746-0	Isobutile propionato		10	(2)	C		R10				
1775	115-11-7	601-012-00-4	204-066-3	Isobutilene	F+	12	(2-)9-16-33	C		F+ R12				
1776	6807-17-6	604-024-00-8	401-720-1	4,4'-Isobutiletilidendifenolo	Xi,N	36-50/53	(2-)26-60-61			Xi R36	N R50-53			
1777	111439-76-0	014-009-00-2	402-580-4	Isobutilisopropildimetossisilano	Xn	10-20-38	(2-)25-26-36/37			Xn R20	Xi R38			
1778	542-56-3	007-017-00-2	208-819-7	Isobutilnitrito	F,Xn	11-20/22	(2-)16-24-46			F R11	Xn R20/22			
1779	79-30-1	607-140-00-7	201-194-1	Isobutirile cloruro	F,C	11-35	(1/2-)16-23-26-36-45			F R11	C R35			
1780	4083-64-1	615-012-00-7	223-810-8	4-Isocianatosulfonil-toluene	Xn	14-36/37/38-42	(2-)26-28-30			R14	Xi R36/37/38	R42		
1781	465-73-6	602-050-00-4	207-366-2	Isodrin	T+,N	26/27/28-50/53	(1/2-)13-28-45-60-61			T+ R26/27/28	N R50-53			
1782	25311-71-1	015-129-00-8	246-814-1	Isufenfos (ISO)	T	24/25	(1/2-)36/37-45			T R24/25				

ID	CAS	CEE	EINECS	NOME	SIMB	R	S	NOTA	CAT	CLASSIF1	CLASSIF2	CLASSIF3	CLASSIF4	CLASSIF5
1783	2855-13-2	612-067-00-9	220-666-8	Isoforon diamina	C	21/22-34-43-52/53	(1/2-)26-36/37/39-45-61			Xn R21/22	C R34	R43	R52-53	
1784	4098-71-9	615-008-00-5	223-861-6	Isoforon diisocianato	T	23-36/37/38-42/43	(1/2-)26-28-38-45	2		T R23	Xi R36/37/38	R42/43		
1785	78-59-1	606-012-00-8	201-126-0	Isoforone	Xi	36/37/38	(2-)26			Xi R36/37/38				
1786	78-78-4	601-006-00-1	201-142-8	Isopentano	F	11	(2-)9-16-29-33	C		F R11				
1787	78-79-5	601-014-00-5	201-143-3	Isoprene	F+	12	(2-)9-16-29-33	D		F+ R12				
1788	2631-40-5	006-053-00-6	220-114-6	Isoprocarb (ISO)	Xn	22	(2)			Xn R22				
1789	78-96-6	603-082-00-1	201-162-7	Isopropanolamina	C	34	(1/2-)23-26-36-45			C R34				
1790	98-83-9	601-027-00-6	202-705-0	Isopropenilbenzene	Xi	10-36/37	(2)			R10	Xi R36/37			
1791	75-31-0	612-007-00-1	200-860-9	Isopropilamina	F+,Xi	12-36/37/38	(2-)16-26-29			F+ R12	Xi R36/37/38			
1792	1014-69-3	613-007-00-4	213-800-1	2-Isopropilamino-4-metilamino-6-metiltio-1,3,5-triazina	Xn	21/22	(2-)36/37			Xn R21/22				
1793	98-82-8	601-024-00-X	202-704-5	Isopropilbenzene	Xi	10-37	(2)			R10	Xi R37			
1794	108-21-4	607-024-00-6	203-561-1	Isopropile acetato	F	11	(2-)16-23-29-33	C		F R11				
1795	105-48-6	607-206-00-5	203-301-7	Isopropile cloroacetato	T	10-25-36/37/38	(1/2)-26-37/39-45			R10	T R25	Xi R36/37/38		
1796	625-55-8	607-016-00-2	210-901-2	Isopropile formiato	F	11	(2-)9-16-33	C		F R11				
1797	34123-59-6	006-044-00-7	251-835-4	3-(4-Isopropilfenil)-1,1-dimetilurea	Xn	22-40	(2-)36/37		C3	Carc.cat.3 R40	Xn R22			
1798	109-59-1	603-013-00-5	203-685-6	Isopropilglicol	Xn	20/21-36	(2-)24/25			Xn R20/21	Xi R36			
1799	80-05-7	604-030-00-0	201-245-8	4,4'-Isopropilidendifenolo	Xi	36/37-43	(2-)24-26-37			Xi R36/37-43				
1800	107133-87-9	603-091-00-0	402-470-6	eso-4-Isopropil-1-metil-1,4-epossicicloesan-2-olo	O,Xn	8-22-36	(2-)26			O R8	Xn R22	Xi R36		
1801	25057-89-0	613-012-00-1	246-585-8	3-Isopropil-2,1,3-benzotiazidin-4-one 2,2-diossido	Xn	22-36	(2-)26			Xn R22	Xi R36			
1802	119-38-0	006-009-00-6	204-318-2	(1-Isopropil-3-metil-1H-pirazol-2-il)-N,N-dimetil-carbammato	T+	27/28	(1/2-)28-36/37/39-45			T+ R26/28				
1803	2631-37-0	006-037-00-9	220-113-0	5-Isopropil-3-tolil metilcarbammato	T	25	(1/2-)24-37-45			T R25				
1804	.	015-151-00-8	405-010-2	tris(Isopropil/terz-butilfenil) fosfato	N	51-53	61							
1805	114-26-1	006-016-00-4	204-043-8	2-Isopropossifenil metilcarbammato	T	25	(1/2-)37-45			T R25				
1806	109-59-1	603-013-00-5	203-685-6	2-Isopropossi-etanolo	Xn	20/21-36	(2-)24/25			Xn R20/21	Xi R36			
1807	34123-59-6	006-044-00-7	251-835-4	Isoproturon	Xn	22-40	(2-)36/37		C3	Carc.cat.3 R40	Xn R22			
1808	36614-38-7	015-130-00-3		(Isotioato (ISO))	T	24/25	(1/2-)28-36/37-45			T R24/25				
1809	18854-01-8	015-131-00-9	242-624-8	(Isoxation (ISO))	T	24/25	(1/2-)28-36/37-45			T R24/25				
1810	4234-79-1	607-079-00-6		Kelevano (ISO)	T	22-24	(1/2-)36/37-45			T R24	Xn R22			
1811	11005-63-3	614-026-00-0	234-239-9	K-strofantina	T	23/25-33	(1/2-)45			T R23/25	R33			
1812	21609-90-5	015-093-00-3	244-472-8	Leptofos (ISO)	T,N	21-25-39/25-50/53	(1/2-)25-36/37/39-45-60-61			T R25-39/25	Xn R21	N R50-53		
1813	8032-32-4	649-263-00-9	232-453-7	Ligroina: Nafta con basso punto di ebollizione	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
1814	58-89-9	602-043-00-6	200-401-2	Lindano	T,N	23/24/25-36/38-50/53	(1/2-)13-45-60-61			T R23/24/25	Xi R36/38	N R50-53		
1815	330-55-2	006-021-00-1	206-356-5	Linuron (ISO)	Xn	40	(2-)36/37		C3	Carc.cat.3 R40				
1816	94114-47-3	648-143-00-3	302-682-8	Liquidi di carbone, soluzione di estrazione con solvente liquido	T	45	53-45	HM	C2	Carc.cat.2 R45				
1817	94114-48-4	648-144-00-9	302-683-3	Liquidi di carbone, estrazione con solvente liquido	T	45	53-45	HM	C2	Carc.cat.2 R45				
1818	7439-93-2	003-001-00-4	231-102-5	Litio	F,C	14/15-34	(1/2-)8-43-45			F R14/15	C; R34			
1819	117409-78-6	611-013-00-1	403-650-7	metilfenilazo)-6-(3-solfonatoanilino)naftalen-2-solfonato	E	2	(2)-35			E R2				
1820	106028-58-4	611-019-00-4	405-150-2	1-naftilazo)naftalen-2,7-disolfonato	Xi	43	(2)-24-37							
1821	16853-85-3	001-002-00-4	240-877-9	Litio-alluminio idruro	F	15	(2-)7/8-24/25-43			F R15				
1822	108624-00-6	016-045-00-4	401-560-2	4-ilamino)-2-solfonatofenilazo)-5-idrossi-3-(4-(2-(solfonatoossi)	Xi	43	(2-)22-24-37			R43				
1823	94-74-6	607-051-00-3	202-360-6	MCPA (ISO)	Xn	22-38-41	(2-)26-37-39			Xn R22	Xi R38-41			
1824		607-052-00-9		MCPA, sali ed esteri	Xn	20/21/22	(2-)13	A		Xn R20/21/22				
1825	94-81-5	607-053-00-4	202-365-3	MCPB	Xn	22	(2-)24/25			Xn R22				
1826		607-054-00-x		MCPB, sali ed esteri	Xn	22	(2)-24/25	A		Xn R22				
1827	2425-10-7	006-055-00-7	219-364-9	MPMC	Xn	22	(2)			Xn R22				
1828	1129-41-5	006-056-00-2	214-446-0	MTMC	Xn	22	(2)			Xn R22				
1829		012-003-00-4		Magnesio alchili	F,C	14-17-34	(1/2-)16-43-45	A		R14	F R17	C R34		
1830	12057-74-8	015-005-00-3	235-023-7	Magnesio fosfuro	F,T+	15/29-28	(1/2-)22-43-45			F R15/29	T+ R28			
1831	7439-95-4	012-001-00-3	231-104-6	Magnesio polvere (piroforica)	F	15-17	(2-)7/8-43			F R15-17				
1832	7439-95-4	012-002-00-9	231-104-6	Magnesio polvere (stabilizzata) o trucioli	F	11-15	(2-)7/8-43			F R11-15				
1833	121-75-5	015-041-00-X	204-497-7	Malation (ISO)	Xn	22	(2-)24			Xn R22				
1834	109-77-3	608-009-00-7	203-703-2	Malononitrile	T	23/24/25	(1/2-)23-27-45			T R23/24/25				
1835	8018-01-7	006-076-00-1	-	Mancozeb	Xi	37-43	(2-)8-24/25-46			Xi R37	R43			
1836	12427-38-2	006-077-00-7	235-654-8	Maneb	Xi	37-41	(2-)824/25-46			Xi R37-41				

ID	CAS	CEE	EINECS	NOME	SIMB	R	S	NOTA	CAT	CLASSIF1	CLASSIF2	CLASSIF3	CLASSIF4	CLASSIF5
1837	1313-13-9	025-001-00-3	215-202-6	Manganese biossido	Xn	20/22	(2-)25			Xn R20/22				
1838	7785-87-7	025-003-00-4	232-089-9	Manganese solfato	Xn	48/20/22	(2-)22			Xn R48/20/22				
1839	103-39-2	603-036-00-0	239-924-6	Mannitolo esanitrato	E	3	(2-)35			E R3				
1840	2595-54-2	015-045-00-1	219-993-9	Mecarbame (ISO)	T,N	24/25-50/53	(1/2-)36/37-45-60-61			T R24/25	N R50-53			
1841	93-65-2	607-049-00-2	202-049-2	Mecoprop (ISO)	Xn	22-38-41	(2-)26-37/39			Xn R22	Xi R38-41			
1842		607-050-00-8		Mecoprop, sali	Xn	20/21/22	(2-)13	A		Xn R20/21/22				
1843	2487-01-6	607-166-00-9	219-634-6	Medinoterbe acetato (ISO)	T	21-25	(1/2-)36/37-45			T R25	Xn R21			
1844	950-10-7	015-094-00-9	213-447-3	Mefosfolan (ISO)	T+,N	27/28-51/53	(1/2-)36/37/39-45-61			T+ R27/28	N R51-53			
1845	78-57-9	015-053-00-5	201-123-4	Menazone	Xn	22-52/53	(2-)61			Xn R22	N R52-53			
1846	80-47-7	617-012-00-2	201-281-4	8-p-Mentanile idroperossido	O,C	7-20-34	(1/2-)3/7-14-36/37/39-45			O R7	C R34	Xn R20		
1847	80-47-7	617-012-00-2	201-281-4	p-Mentano idroperossido	O,C	7-20-34	(1/2-)3/7-14-36/37/39-45			O R7	C R34	Xn R20		
1848	17092-80-7	601-047-00-5	404-150-1	m-Menta-1,3(8)-diene	Xi,N	38-51/53	(2-)37-61			Xi R38	N R51-53			
1849	138-86-3	601-029-00-7	205-341-0	p-Menta-1,8(9)-diene	Xi	10-38	(2-)28			R10	Xi R38			
1850	149-30-4	613-108-00-3	205-736-8	Mercaptobenzotiazolo	Xi,N	43-50/53	(2-)24-37-60-61			R43	N R50-53			
1851	2032-65-7	006-023-00-2	217-991-2	Mercaptodimetur (ISO)	T	25	(1/2-)22-37-45			T R25				
1852	7439-97-6	080-001-00-0	231-106-7	Mercurio	T	23-33	(1/2-)7-45			T R23	R33			
1853		080-007-00-3		Mercurio alchili	T+	26/27/28-33	(1/2)13-28-36-45	A 1		T+ R26/27/28	R33			
1854		080-002-00-6		(cinabro) e quelli espressamente indicati in questo allegato	T+	26/27/28-33	(1/2)13-28-45	A 1		T+ R26/27/28	R33			
1855		080-004-00-7		in questo allegato	T+	26/27/28-33	(1/2)13-28-45	A 1		T+ R26/27/28	R33			
1856	7487-94-7	080-010-00-X	231-299-8	Mercurio dicloruro	T+	28-34-48/24/25	(1/2-)36/37/39-45			T+ R28	C R34	T R48/24/25		
1857	628-86-4	080-005-00-2	211-057-8	Mercurio fulminato	E,T	3-23/24/25-33	(1/2-)3-34-35-45			E R3	T R23/24/25	R33		
1858	1335-31-5	080-006-00-8	215-629-8	Mercurio ossicianuro	E,T	3-23/24/25-33	(1/2-)28-35-45			E R3	T R23/24/25	R33		
1859	141-79-7	606-009-00-1	205-502-5	Mesitile ossido	Xn	10-20/21/22	(2-)25			R10	Xn R20/21/22			
1860	108-67-8	601-025-00-5	203-604-4	Mesitilene	Xi	10-37	(2)			R10	Xi R37			
1861		607-134-00-4		allegato	Xi	36/37/38	(2-)26-28			Xi R36/37/38				
1862	126-98-7	608-010-00-2	204-817-5	Metacrilonitrile	F,T	11-23/24/25-43	(1/2-)9-16-18-29-45	D		F R11	T R23/24/25	Xi R43		
1863	108-62-3	605-005-00-7	203-600-2	Metaldeide	Xn	10-22	(2-)13-25-46			R10	Xn R22			
1864	563-47-3	602-032-00-6	209-251-2	(Metallile cloruro)	F,C,N	11-20/22-34-43-51/53	(2-)9-16-26-29-36/37/39-45-61			F R11	Xn R20/22	N R51-53	C R34	R43
1865	10265-92-6	015-095-00-4	233-606-0	Metamidofos (ISO)	T+,N	24-28-36-50	(1/2-)22-28-36/37-45-61			T+ R28	T R24	Xi R36	N R50	
1866	137-42-8	006-013-00-8	205-293-0	Metam-sodio	Xn	21/22-31-41	(2-)26-36/37/39			Xn R21/22	R31	Xi R41		
1867	74-82-8	601-001-00-4	200-812-7	Metano	F+	12	(2-)9-16-33			F+ R12				
1868	67-56-1	603-001-00-X	200-659-6	Metanolo	F,T	11-23/25	(1/2-)7-16-24-45			F R11	T R23/25			
1869	74-93-1	016-021-00-3	200-822-1	Metantiolo	F+,Xn	12-20	(2-)16-25			F R12	Xn R20			
1870	100-97-0	612-101-00-2	202-905-8	Metenamina	F,Xn	11-42/43	(2-)16-22-24-37			F R11	R42/43			
1871	20354-26-1	606-033-00-2	243-761-6	Methazole	Xn	21/22-36/38	(2-)36/37			Xn R21/22	Xi R36/38			
1872	950-37-8	015-069-00-2	213-449-4	Metidation (ISO)	T+,N	21-28-50/53	(1/2-)22-28-36/37-45-60-61			T+ R28	Xn R21	N R50-53		
1873	17804-35-2	613-049-00-3	241-775-7	Metil 1-(butilcarbamoil)benzimidazol-2-ilcarbammato	Xn	40	(2-)36/37		M3	Muta.cat.3 R40				
1874	14437-17-3	607-075-00-4	238-413-5	Metil 2-cloro-3-p-clorofenil propionato	Xn	21/22	(2-)36/37			Xn R21/22				
1875	39562-27-1	607-175-00-8	400-650-9	Metil 2-(2-Nitrobenziliden)acetoacetato	Xi,N	43-51/53	(2-)24-37-61							
1876	39562-17-9	607-224-00-3	405-270-7	Metil 2-(3-nitrobenziliden) acetoacetato	Xi, N	43-50/53	(2-)24-37-60-61			R43	N R50-53			
1877	101200-48-0	607-177-00-9	401-190-1	metilureidosolfonil) benzoato	Xi	43	(2-)22-24-37			Xi R43				
1878	51338-27-3	607-165-00-3	257-141-8	Metil 2-(4-(2,4-diclorofenossi)fenossi) propionato	Xn	22	(2)			Xn R22				
1879		607-182-00-6	402-050-2	Metil 3-solfamoil-2-tenoato	Xi	43	(2-)24-37			Xi R43				
1880	6386-39-6	607-211-00-2	403-270-1	Metil 3-(3-terz-butil-4-idrossi-5-metilfenil)propionato	Xn,N	22-51/53	(2-)36-61			Xn R22	N R51-53			
1881	6804-07-5	613-050-00-9	229-879-0	Metil 3-(chinossalin-2-ilmetilen)carbazato 1,4-diossido	F,T	45-11-22	53-45	E	C2	F R11	Carc.cat.2 R45	Xn R22		
1882	1918-18-9	006-062-00-5		Metil 3,4-diclorofenilcarbammato	Xn	22	(2)			Xn R22				
1883	77402-03-0	607-190-00-X	401-890-7	Metil acrilamidoetossiacetato (contenente >= 0.1% di acrilamide)	T	45-46-22-36	53-45	E		Carc.cat.2 R45	Muta cat.2 R46	Xn R22	Xi R36	
1884	77402-05-2	607-210-00-7	403-230-3	Metil acrilamidoglicolato (contenente >= 0.1% acrilamide)	T	45-46-34-43	53-45			Carc.cat.2 R45	Muta.cat.2 R46	C R34	R43	
1885	10605-21-7	613-048-00-8	234-232-0	Metil benzimidazol-2-ilcarbammato	Xn	40	(2-)36/37		M3	Muta.cat.3 R40				
1886	74-89-5	612-001-00-9	200-820-0	mono-Metilamina	F+,C	12-20/22-34	(1/2-)3-16-26-29-36/37/39-45	AB		F+ R12	Xn R20/22	C R34		
1887	75-50-3	612-001-00-9	200-875-0	tri-Metilamina	F+,C	12-20/22-34	(1/2-)3-16-26-29-36/37/39-45	AB		F+ R12	Xn R20/22	C R34		
1888	124-40-3	612-001-00-9	204-687-4	di-Metilamina	F+,C	12-20/22-34	(1/2-)3-16-26-29-36/37/39-45	AB		F+ R12	Xn R20/22	C R34		
1889	109-83-1	603-080-00-0	203-710-0	2-Metilaminoetanolo	C	34	(1/2-)23-26-36-45			C R34				
1890		603-040-00-2		Metilati alcalini	F,C	11-14-34	(1/2-)8-16-26-43-45	A		F R11	R14	C R34		

ID	CAS	CEE	EINECS	NOME	SIMB	R	S	NOTA	CAT	CLASSIF1	CLASSIF2	CLASSIF3	CLASSIF4	CLASSIF5
1891	75-55-8	613-033-00-6	200-878-7	2-Metilaziridina	F,T+	45-11-26/27/28-41	53-45	E	C2	F; R11	Carc. Cat.2; R45	T+; R26/27/28	Xi R41	
1892	592-62-1	611-004-00-2	209-765-7	Metilazossimetile acetato	T	45-61	53-45		C2 R2	Carc.cat.2 R45	Repr.cat.2 R61			
1893	78-78-4	601-006-00-1	201-142-8	Metilbutano	F	11	(2-)9-16-29-33	C		F R11				
1894	75-85-4	603-007-00-2	200-908-9	2-Metilbutan-2-olo	F,Xn	11-20	(2-)9-16-24/25			F R11	Xn R20			
1895	78-79-5	601-014-00-5	201-143-3	2-Metilbuta-1,3-diene	F+	12	(2-)9-16-29-33	D		F+ R12				
1896	591-78-6	606-030-00-6	209-731-1	(Metilbutilchetone)	F,T	11-48/23	(1/2-)9-16-29-45-51			F R11	T R48/23			
1897	8065-36-9	006-047-00-3		metilcarbammato (3:1)	T	24/25	(1/2-)28-36/37-45			T R24/25				
1898	4097-36-3	609-033-00-0		6-(1-Metilbutil)-2,4-dinitrofenolo	T	23/24/25	(1/2-)13-45			T R23/24/25				
1899	60-51-5	015-051-00-4	200-480-3	Metilcarbamoilmetil O,O-dimetil ditiofosfato	Xn	21/22	(2-)36/37			Xn R21/22				
1900	953-17-3	015-132-00-4		(Metilcarbofenotion)	T	24/25	(1/2-)28-36/37-45			T R24/25				
1901	108-87-2	601-018-00-7	203-624-3	Metilcicloesano	F	11	(2-)9-16-33			F R11				
1902	583-59-5	603-010-00-9	209-512-0	2-Metilcicloesanelo	Xn	20	(2-)24/25			Xn R20				
1903	583-60-8	606-011-00-2	209-513-6	2-Metilcicloesanelone	Xn	10-20	(2-)25			R10	Xn R20			
1904	96-34-4	607-205-00-X	202-501-1	Metilcloroacetato	T	10-23/25-37/38-41	(1/2)-26-37/39-45			R10	T R23/25	Xi R37/38-41		
1905	71-55-6	602-013-00-2	200-756-3	Metilcloroformio	Xn,N	20-59	(2-)24/25-59-61	F		Xn R20	N R59			
1906	79-20-9	607-021-00-X	201-185-2	Metile acetato	F	11	(2)-16-23-29-33			F R11				
1907	105-45-3	607-137-00-0	203-299-8	Metile acetoacetato	Xi	36	(2-)26			Xi R36				
1908	96-33-3	607-034-00-0	202-500-6	Metile acrilato	F,Xn	11-20/22-36/37/38	(2-)9-16-33	D		F R11	Xn R20/22	Xi R36/37/38		
1909	83055-99-6	607-178-00-4	401-340-6	Metile alfa-((4,6-dimetossipirimidin-2-il)ureidosulfonil)-o-toluato	Xi,N	43-51/53	(2-)24-37-61			Xi R43	N R51-53			
1910	74-83-9	602-002-00-2	200-813-2	Metile bromuro	T,N	23-36/37/38-50/53-59	(1/2-)15-27-36/37/39-38-45-59-61			T R23	Xi 36/37/38	N R50-53	N R59	
1911	79-22-1	607-019-00-9	201-187-3	Metile cloroformiato	F,T	11-23-36/37/38	(1/2-)9-16-33-45			F R11	T R23	Xi R36/37/38		
1912	107-31-3	607-014-00-1	203-481-7	Metile formiato	F+	12	(2-)9-16-33			F+ R12				
1913	74-88-4	602-005-00-9	200-819-5	Metile ioduro	T	21-23/25-37/38-40	(1/2-)36/37-38-45		C3	Carc.cat.3 R40	Xn R21	T R23/25	Xi R37/38	
1914	556-61-6	615-002-00-2	209-132-5	Metile isotiocianato	T	23/25-34-43	(1/2-)36/37-38-45			T R23/25	C R34	R43		
1915	547-64-8	607-092-00-7	208-930-0	Metile lattato		10	(2-)23			R10				
1916	115-10-6	603-019-00-8	204-065-8	Metile ossido	F+	12	(2-)9-16-33			F+ R12				
1917	606-35-9	609-011-00-0		(Metile picrato)	E,Xn	2-20/21/22	(2-)35			E R2	Xn R20/21/22			
1918	554-12-1	607-027-00-2	209-060-4	Metile propionato	F	11	(2-)16-23-29-33			F R11				
1919	101-14-4	612-078-00-9	202-918-9	4,4'-Metilenbis(2-cloroanilina)	T,N	45-22-50/53	53-45-60-61	E	C2	Carc.Cat.2 R45	Xn R22	N R50-53		
1920		612-079-00-4		4,4'-Metilenbis(2-cloroanilina), sali	T,N	45-22-50/53	53-45-60-61	AE	C2	Carc.cat.2 R45	Xn R22	N R50-53		
1921		613-085-00-X	401-970-1	(4-(2,5-diossopirrol-1-il)benzil) fenil)acetamide e con 1-(4-(4-(5-	Xi,N	43-50/53	(2-)24-37-60-61			Xi R43	N R50/53			
1922	101-77-9	612-051-00-1	202-974-4	4,4'-Metilendianilina	T,N	45-20/21/22-43-48/20/21-51/53	53-45-61	E	C2	Carc.Cat.2 R45	Xn R20/21/22-48/20/21	R43	N R51-53	
1923	838-88-0	612-085-00-7	212-658-8	4,4'-Metilendi-o-toluidina	T,N	45-22-43-50/53	53-45-60-61	E	C2	Carc.cat.2 R45	Xn R22	R43	N R50-53	
1924	74-95-3	602-003-00-8	200-824-2	Metilene bromuro	Xn	20-52/53	(2-)24			Xn R20	R52-53			
1925	75-09-2	602-004-00-3	200-838-9	Metilene cloruro	Xn	40	(2-)23-24/25-36/37		C3	Carc.cat.3 R40				
1926	6317-18-6	615-020-00-0	228-652-3	Metilene ditiocianato	Xi,N	43-50	(2-)24-37-61			R43	N R50			
1927	70-30-4	604-015-00-9	200-733-8	2,2'-Metilen-bis(3,4,6-triclorofenolo)	T,N	24/25-50/53	(1/2-)20-37-45-60-61			T R24/25	N R50-53			
1928	66-76-2	607-060-00-2	200-632-9	3,3'-Metilen-bis(4-idrossicumarina)	T	22-48/25	(1/2-)37-45			T R48/25	Xn R22			
1929	78-93-3	606-002-00-3	201-159-0	Metiletilchetone	F,Xi	11-36/37	(2-)9-16-25-33			F R11	Xi R36/37			
1930	109-86-4	603-011-00-4	203-713-7	Metilglicol	T	60-61-10-20/21/22	53-45	E	R2	R10	Repr.cat.2 R60-61	Xn R20/21/22		
1931	110-49-6	607-036-00-1	203-772-9	Metilglicol acetato	T	60-61-20/21/22	53-45	E	R2	Repr.cat.2 R60-61	Xn R20/21/22			
1932	616-47-7	613-035-00-7	210-484-7	1-Metilimidazolo	C	21/22-34	(1/2-)26-36-45			Xn R21/22	C R34			
1933	105-59-9	603-079-00-5	203-312-7	2,2'-Metiliminodietanolo	Xi	36	(2-)24			Xi R36				
1934	110-12-3	606-026-00-4	203-737-8	(Metilisoamilchetone)		10	(2-)23			R10				
1935	108-10-1	606-004-00-4	203-550-1	Metilisobutilchetone	F	11	(2-)9-16-23-33			F R11				
1936	624-83-9	615-001-00-7	210-866-3	Metilisocianato	F+,T	12-23/24/25-36/37/38	(1/2-)9-30-43-45			F+ R12	T R23/24/25	Xi R36/37/38		
1937	563-80-4	606-007-00-0	209-264-3	Metilisopropilchetone	F	11	(2-)9-16-33			F R11				
1938	74-93-1	016-021-00-3	200-822-1	Metilmercaptano	F+,Xn	12-20	(2-)16-25			F R12	Xn R20			
1939	80-62-6	607-035-00-6	201-297-1	Metilmetacrilato	F,Xi	11-36/37/38-43	(2-)9-16-29-33	D		F R11	Xi R36/37/38-43			
1940	75-56-9	603-055-00-4	200-879-2	Metilossirano	F+,T	45-12-20/21/22-36/37/38	53-45	E	C2	F+ R12	Carc.cat.2 R45	Xn R20/21/22	Xi R36/37/38	
1941	42152-47-6	601-046-00-X	404-210-7	7-Metilotta-1,6-diene	N	10-50/53	(2-)60-61			R10	N R50-53			
1942	141-79-7	606-009-00-1	205-502-5	4-Metilpent-3-en-2-one	Xn	10-20/21/22	(2-)25			R10	Xn R20/21/22			
1943	82560-06-3	613-074-00-X	401-460-9	3-(3-Metilpent-3-il)isossazol-5-ilamina	T	23/25-41-52/53	(1/2)22-26-36/37/39-45-61			T R23/25	Xi R41	R52-53		
1944	109-06-8	613-036-00-2	203-643-7	2-Metilpiridina	Xn	10-20/21/22-36/37	(2-)26-36			R10	Xn R20/21/22	Xi R36/37		

ID	CAS	CEE	EINECS	NOME	SIMB	R	S	NOTA	CAT	CLASSIF1	CLASSIF2	CLASSIF3	CLASSIF4	CLASSIF5
1945	108-89-4	613-037-00-8	203-626-4	4-Metilpiridina	T	10-20/22-24-36/37/38	(1/2-)26-36-45			R10	T R24	Xn R20/22	Xi R36/37/38	
1946	78-83-1	603-004-00-6	201-148-0	2-Metilpropanolo	Xn	10-20	(2-)16	C		R10	Xn R20			
1947	75-65-0	603-005-00-1	200-889-7	2-Metilpropan-2-olo	F,Xn	11-20	(2-)9-16			F R11	Xn R20			
1948	115-11-7	601-012-00-4	204-066-3	2-Metilpropene	F+	12	(2-)9-16-33	C		F+ R12				
1949	88-85-7	609-025-00-7	201-861-7	6-(1-Metilpropil)-2,4-dinitrofenolo	T,N	61-62-24/25-36-44-50/53	53-45-60-61	E	R2 R3	R44 ; T R24/25	Repr.cat.2 R61	Repr.cat.3 R62	Xi R36	N R9-53
1950	98-83-9	601-027-00-6	202-705-0	alfa-Metilstirene	Xi	10-36/37	(2)			R10	Xi R36/37			
1951	611-15-4	601-028-00-1	210-256-7	o-Metilstirene	Xn	20	(2-)24			Xn R20				
1952	58-08-2	613-086-00-5	200-362-1	1-Metilteobromina	Xn	22	(2)			Xn R22				
1953	16752-77-5	006-045-00-2	240-815-0	1-Metiltioetilidenamina metilcarbammato	T+	28	(1/2-)22-36/37-45			T+ R28				
1954	2032-65-7	006-023-00-2	217-991-2	4-Metiltio-3,5-xilil metilcarbammato	T	25	(1/2-)22-37-45			T R25				
1955	75-79-6	014-004-00-5	200-902-6	Metiltriclorosilano	F,Xi	11-14-36/37/38	(2-)26-39			R14	F R11	Xi R36/37/38		
1956	2532-43-6	006-040-00-5		(3-Metil-1H-pirazol-5-il)-N,N-dimetilcarbammato	T	23/24/25	(1/2-)13-45			T R23/24/25				
1957		613-082-00-3	402-690-2	2-Metil-1-pentilpiridinio bromuro	Xn	21/22-52/53	(2)36/37-61			Xn R21/22	R52-53			
1958	71868-10-5	606-041-00-6	400-600-6	2-Metil-1-(4-metiltiofenil)-2-morfolinopropan-1-one	Xi,N	22-51/53	(2-)22-61			Xn R22	N R51-53			
1959	41814-78-2	611-007-00-9	255-559-5	5-Metil-1,2,4-triazolo(3,4-b)benzo-1,3-tiazolo	Xn	22	(2)			Xn R22				
1960	108-32-7	607-194-00-1	203-572-1	4-Metil-1,3-diossolan-2-one	Xi	36	(2)			Xi R36				
1961	2439-01-2	606-036-00-9	219-455-3	6-Metil-1,3-ditiolo(4,5-b)chinossalin-2-one	Xi	36-43	(2-)24-37			Xi R36	R43			
1962	563-80-4	606-007-00-0	209-264-3	3-Metil-2-butanone	F	11	(2-)9-16-33			F R11				
1963	110-12-3	606-026-00-4	203-737-8	5-Metil-2-esanone		10	(2-)23			R10				
1964	126-98-7	608-010-00-2	204-817-5	2-Metil-2-propenenitrile	F,T	11-23/24/25-43	(1/2-)9-16-18-29-45	D		F R11	T R23/24/25	Xi R43		
1965	116-06-3	006-017-00-X	204-123-2	2-Metil-2-tiometil-propionaldeide-O-(N-metilcarbamoil)-ossima	T+	27/28	(1/2-)22-36/37-45			T+ R27/28				
1966	89-83-8	604-032-00-1	201-944-8	5-Metil-2-(1-metiletil)fenolo	C	22-34	(1/2-)26-28-36/37/39			C R34	Xn R22			
1967		603-093-00-1	402-410-9	ossabicciclo(2.2.1)eptano	Xn,N	20-51/53	(2-)22-61			Xn R20	N R51-53			
1968	114565-65-0	611-012-00-6	403-410-1	solfonato di 2,2-iminodietanolo, N,N-dietilpropan-1,3-diamina, 2-	Xi	43	(2-)22-24-26-37							
1969	106264-79-3	612-113-00-8	403-240-8	6-Metil-2,4-bis(metiltio)fenilen-1,3-diamina	Xn,N	22-43-50/53	(2-)24-37-60-61			Xn R22	R43N R50-53			
1970	107-41-5	603-053-00-3	203-489-0	2-Metil-2,4-pentandiolo	Xi	36/38	(2)			Xi R36/38				
1971	541-85-5	606-020-00-1	208-793-7	5-Metil-3-eptanone	Xi	10-36/37	(2-)23			R10	Xi R36/37			
1972	70-25-7	612-083-00-6	200-730-1	1-Metil-3-nitro-nitrosoguanidina	T,N	45-20-36/38-51/53	53-45-61	E	C2	Carc.cat.2 R45	Xn R20	Xi R36/38	N R51-53	
1973		604-027-00-4	400-530-6	2-Metil-5-(1,1,3,3-tetrametilbutil)idrochinone	Xi,N	41-43-51/53	(2-)24/25-26-37-61			Xi R41-43	N R51-53			
1974		613-079-00-7	402-520-7	miscela di isomeri	Xn,N	21/22-38-43-50/53	(2-)36/37-60-61			Xn R21/22	Xi R38	N R50-53	R43	
1975	592-62-1	611-004-00-2	209-765-7	Metil-ONN-azossimetile acetato	T	45-61	53-45		C2 R2	Carc.cat.2 R45	Repr.cat.2 R61			
1976	95-80-7	612-099-00-3	202-453-1	4-Metil-m-fenilendiamina	T,N	45-21-25-36-43-50/53	53-45-60-61	E	C2	Carc.cat.2 R45	T R25	Xn R21	Xi R36 R43	N R40-53
1977	823-40-5	612-111-00-9	212-513-9	2-Metil-m-fenilendiamina	Xn,N	21/22-40-43-50/53	(2-)24-36/37-60-61		C3	Carc.cat.3 R40	Xn R21/22	R43	N R50-53	
1978	65321-67-7	612-126-00-9	265-697-8	4-Metil-m-fenilendiammino solfato	T,N	45-21-25-36-43-50/53	53-45-60-61	E	C2	Carc.cat.2 R45	T R25	Xn R21	Xi R36 ; R43	N R50-53
1979	110-43-0	606-024-00-3	203-767-1	(Metil-n-amilchetone)	Xn	10-22	(2-)23			R10	Xn R22			
1980	591-78-6	606-030-00-6	209-731-1	Metil-n-butilchetone	F,T	11-48/23	(1/2-)9-16-29-45-51			F R11	T R48/23			
1981	1 108-11-2	603-008-00-8	203-551-7	4-Metil-pentan-2-olo	Xi	10-37	(2-)24/25			R10	Xi R37			
1982	108-10-1	606-004-00-4	203-550-1	4-Metil-pentan-2-one	F	11	(2-)9-16-23-33			F R11				
1983	95-70-5	612-125-00-3	202-442-1	2-Metil-p-fenilendiammina	T,N	20/21-25-43-50/53	(1/2-)24-37-45-60-61			T R25	Xn R20/21	R43	N R50-53	
1984	107-25-5	603-021-00-9	203-475-4	Metil-vinil-etere	F+	12	(2-)9-16-33	D		F+ R12				
1985	2032-65-7	006-023-00-2	217-991-2	Metiocarb	T	25	(1/2-)22-37-45			T R25				
1986	1129-41-5	006-056-00-2	214-446-0	Metolcarb (ISO)	Xn	22	(2)			Xn R22				
1987	16752-77-5	006-045-00-2	240-815-0	(Metomil)	T+	28	(1/2-)22-36/37-45			T+ R28				
1988	90-04-0	612-035-00-4	201-963-1	2-Metossianilina	T+,N	45-26/27/28-33-51/53	53-45-61	E		Carc.cat.2 R45	T+ R26/27/28	R33	N R51-53	
1989	104-94-0	612-112-00-4	203-254-2	4-Metossianilina	T+,N	26/27/28-33-50	(1/2-)28-36/37-45-61	C		T+ R26/27/28	R33	N R50		
1990	4435-53-4	607-202-00-3	224-644-9	3-Metossibutil acetato	Xi	36	(2-)25			Xi R36				
1991	6804-07-5	613-050-00-9	229-879-0	2-(Metossicarbonilidrazonometil) -chinossalina-1,4-diossido	F,T	45-11-22	53-45	E	C2	F R11	Carc.cat.2 R45	Xn R22		
1992	109-86-4	603-011-00-4	203-713-7	2-Metossietanolo	T	60-61-10-20/21/22	53-45	E	R2	R10	Repr.cat.2 R60-61	Xn R20/21/22		
1993	110-49-6	607-036-00-1	203-772-9	2-Metossietil acetato	T	60-61-20/21/22	53-45	E	R2	Repr.cat.2 R60-61	Xn R20/21/22			
1994	123-88-6	080-009-00-4	204-659-7	2-Metossietilmercurio cloruro	T	25-34-48/25	(1/2-)36/37/39-45			T R25-48/25	C R34			
1995	117-82-8	607-228-00-5	204-212-6	bis(2-Metossietil)ftalato	T	61-62	53-45			Repr.cat.2 R61	Repr.cat.3 R62			
1996	919-76-6	015-080-00-2		2-Metossietil-carbamoilmetil O,O-dimetil ditiofosfato	Xn	22	(2-)24-36			Xn R22				
1997	90-95-1	604-031-00-6	201-964-7	2-Metossifenolo	Xn	22-36/38	(2-)26			Xn R22	Xi R36/38			
1998	108-65-6	607-195-00-7	203-603-9	2-Metossi-1-metiletilacetato	Xi	10-36	(2-)25			R10	Xi R36			

ID	CAS	CEE	EINECS	NOME	SIMB	R	S	NOTA	CAT	CLASSIF1	CLASSIF2	CLASSIF3	CLASSIF4	CLASSIF5
1999	96-96-8	612-038-00-0	202-547-2	4-Metossi-2-nitroanilina	T+	26/27/28-33-52/53	(1/2)-28-36/37-45-61			T+ R26/27/28	R33	R52-53		
2000	91-23-6	609-047-00-7	202-052-1	1-Metossi-2-nitrobenzene	T	45-22	53-45	E		Carc.cat.2 R45	Xn R22			
2001	107-98-2	603-064-00-3	203-539-1	1-Metossi-2-propanolo		10	(2-)24			R10				
2002	107-70-0	606-023-00-8	203-512-4	4-Metossi-4-metil-2-pentanone		10	(2-)23			R10				
2003	5248-39-5	613-094-00-9	401-360-5	4-Metossi-N,6-dimetil-1,3,5-triazin-2-ilamina	Xn	22-48/22	(2)-22-36			Xn R22-48/22				
2004	1468-37-7	016-024-00-X	215-993-x	bis-(Metossi-tiocarbonil) disolfuro	Xn	22	(2)			Xn R22				
2005	21087-64-9	606-034-00-8	244-209-7	Metribuzin (ISO)	Xn	22	(2)			Xn R22				
2006	298-01-1	015-020-00-5	232-095-1	Mevinphos (ISO)	T+	27/28	(1/2-)23-28-36/37-45			T+ R27/28				
2007	315-18-4	006-054-00-1	206-249-3	Mexacarbato (ISO)	T+	21-28	(1/2-)36/37-45			T+ R28	Xn R21			
2008	371-86-8	015-062-00-4	206-742-3	Mipafox	T+	39/26/27/28	(1/2-)13-45			T+ R39/26/27/28				
2009	2385-85-5	602-077-00-1	219-196-6	Mirex	Xn,N	21/22-40-50/53-62-63-64	(2-)13-36/37-46-60-61		C3R3	Carc.cat.3 R40	Repr.cat.3 R62-63	R64	Xn R21/22	N R50-53
2010	1313-27-5	042-001-00-9	215-204-7	Molibdeno triossido	Xn	36/37-48/20/22	(2-)22-25			Xn R48/20/22	Xi R36/37			
2011	2212-67-1	613-051-00-4	218-661-0	Molinato (ISO)	Xn	22	(2-)24			Xn R22				
2012	108-90-7	602-033-00-1	203-628-5	Monoclorobenzene	Xn,N	10-20-51/53	(2-)24/25-61			R10	Xn R20	N R51-53		
2013	75-00-3	602-009-00-0	200-830-5	Monocloroetano	F+,Xn	12-40-52/53	(2-)9-16-33			F+ R12	Carc.cat.3 R40	R52-53		
2014	144-49-0	607-081-00-7	205-631-7	Monofluoroacetati solubili	T+	28	(1/2-)20-22-26-45			T+ R28				
2015	150-68-5	006-042-00-6	205-766-1	Monuron	Xn	22-40	(2-)36/37		C3	Carc.cat.3 R40	Xn R22			
2016	140-41-0	006-043-00-1		Monuron-TCA	Xn	36/38-40	(2-)36/37		C3	Carc.cat.3 R40	Xi R36/38			
2017	4636-83-3	613-018-00-4		Morfamquat (ISO)	Xn	22-36/37/38	(2-)22-36			Xn R22	Xi 36/37/38			
2018	130-91-8	613-028-00-9	203-815-1	Morfolina	C	10-20721/22-34	(1/2-)23-36-45			R10	Xn R20/21/22	C R34		
2019	15159-40-7	613-041-00-X	219-213-0	Morfolin-4-carbonil fluoruro	Xn	14-36/38-40	(2-)26-30-36-38			R14	Carc.cat.3 R40	Xi R36/38		
2020	85536-20-5	648-007-00-3	287-502-5	ridistillato, frazione intermedia	T	45	53-45	HJ	C2	Carc.cat.2 R45				
2021	85536-19-2	648-008-00-9	287-500-4	leggero ridistillato, frazione intermedia	T	45	53-45	HJ	C2	Carc.cat.2 R45				
2022	64742-89-8	649-267-00-0	265-192-2	di ebollizione	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
2023	68512-78-7	649-334-00-4	270-988-8	Nafta di "hydrotreating" con basso punto di ebollizione	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
2024	92062-15-2	649-341-00-2	295-529-9	"hydrotreating" con basso punto di ebollizione	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
2025	64742-95-6	649-356-00-4	265-199-0	punto di ebollizione - non specificata	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
2026	64742-88-7	649-405-00-X	265-191-7	prima distillazione	Xn	65	(2)-23-24-62	H4		Xn R65				
2027	64742-96-7	649-406-00-5	265-200-4	distillazione	Xn	65	(2)-23-24-62	H4		Xn R65				
2028	101316-80-7	649-417-00-5	309-881-9	Cherosene da cracking	Xn	65	(2)-23-24-62	H4		Xn R65				
2029	64742-94-5	649-424-00-3	265-198-5	specificato	Xn	65	(2)-23-24-62	H4		Xn R65				
2030	101316-81-8	649-432-00-7	309-882-4	Cherosene non specificato	Xn	65	(2)-23-24-62	H4		Xn R65				
2031	101316-82-9	649-433-00-2	309-884-5	non specificato	Xn	65	(2)-23-24-62	H		Xn R65				
2032	85536-17-0	648-006-00-8	287-498-5	frazione basso bollente	T	45	53-45	HJ	C2	Carc.cat.2 R45				
2033	94114-54-2	648-150-00-1	302-690-1	Nafta (carbone), estrazione con solvente da idrocracking	T	45	53-45	HJ	C2	Carc.cat.2 R45				
2034	90641-12-6	648-009-00-4	292-636-2	frazione altobollente	T	45	53-45	HJ	C2	Carc.cat.2 R45				
2035	68919-37-9	649-307-00-7	272-895-8	catalitico con basso punto di ebollizione	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
2036	98219-46-6	649-392-00-0	308-713-1	trattata termicamente: Nafta con basso punto di ebollizione - non	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
2037	85116-59-2	649-377-00-9	285-510-3	aromatici: Nafta con basso punto di ebollizione - non specificata	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
2038	92045-62-0	649-385-00-2	295-444-7	punto di ebollizione - non specificata	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
2039	92045-49-3	649-284-00-3	295-430-0	modificata con basso punto di ebollizione	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
2040	64741-87-3	649-350-00-1	265-089-2	non specificata	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
2041	68333-23-3	649-425-00-9	269-778-9	specificato	Xn	65	(2-)23-24-62	H4		Xn R65				
2042	68603-08-7	649-372-00-1	271-635-0	ebollizione - non specificata	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
2043	90641-13-7	649-414-00-9	292-637-8	aromatici C9-10: Cherosene da cracking	Xn	65	(2)-23-24-62	H4		Xn R65				
2044	68955-35-1	649-308-00-2	273-271-8	catalitico con basso punto di ebollizione	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
2045	98219-47-7	649-393-00-6	308-714-7	termicamente: Nafta con basso punto di ebollizione - non	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
2046	64742-66-1	649-354-00-3	265-170-2	di ebollizione - non specificata	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
2047	64741-42-0	649-265-00-X	265-042-6	con basso punto di ebollizione	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
2048	68783-09-5	649-292-00-7	272-185-8	cracking catalitico con basso punto di ebollizione	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
2049	64741-41-9	649-264-00-4	265-041-0	con basso punto di ebollizione	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R45			
2050	64741-46-4	649-266-00-5	265-046-8	basso punto di ebollizione	T	45-65	53-45	HP4	C2	Carc.cat.2 R45	Xn R65			
2051	64741-65-7	649-275-00-4	265-067-2	con basso punto di ebollizione	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
2052	64741-66-8	649-276-00-X	265-068-8	con basso punto di ebollizione	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			

ID	CAS	CEE	EINECS	NOME	SIMB	R	S	NOTA	CAT	CLASSIF1	CLASSIF2	CLASSIF3	CLASSIF4	CLASSIF5
2053	64741-84-0	649-278-00-0	265-086-6	modificata con basso punto di ebollizione	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
2054	64741-92-0	649-279-00-6	265-095-5	modificata con basso punto di ebollizione	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
2055	64741-54-4	649-289-00-0	265-055-7	cracking catalitico con basso punto di ebollizione	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
2056	64741-55-5	649-290-00-6	265-056-2	cracking catalitico con basso punto di ebollizione	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
2057	64741-63-5	649-299-00-5	265-065-1	reforming catalitico con basso punto di ebollizione	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
2058	64741-68-0	649-300-00-9	265-070-9	reforming catalitico con basso punto di ebollizione	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
2059	64741-74-8	649-316-00-6	265-075-6	cracking termico con basso punto di ebollizione	T	45-65	53-45-62	HP	C2	Carc.cat.2 R45	Xn R65			
2060	64741-83-9	649-317-00-1	265-085-0	cracking termico con basso punto di ebollizione	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
2061	64742-48-9	649-327-00-6	265-150-3	hydrotreating con basso punto di ebollizione	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
2062	64742-49-0	649-328-00-1	265-151-9	"hydritreating" con basso punto di ebollizione	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
2063	64741-69-1	649-348-00-0	265-071-4	punto di ebollizione - Non specificata	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
2064	64741-78-2	649-349-00-6	265-079-8	punto di ebollizione - non specificata	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
2065	64742-22-9	649-352-00-2	265-122-0	Nafta con basso punto di ebollizione - non specificata	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
2066	64742-23-0	649-353-00-8	265-123-6	Nafta con basso punto di ebollizione - non specificata	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
2067	68527-26-4	649-371-00-6	271-266-5	priva di benzene: Nafta con basso punto di ebollizione - non	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
2068	68783-66-4	649-374-00-2	272-206-0	punto di ebollizione - non specificata	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
2069	68527-27-5	649-282-00-2	271-267-0	butano:Nafta modificata con basso punto di ebollizione	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
2070	92045-52-8	649-338-00-6	295-433-7	"hydrotreating" con basso punto di ebollizione	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
2071	68513-02-0	649-366-00-9	270-991-4	cokizzazione: Nafta con basso punto di ebollizione - non	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
2072	101316-76-1	649-396-00-2	309-879-8	basso punto di ebollizione - non specificata	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
2073	64741-70-4	649-277-00-5	265-073-5	punto di ebollizione	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
2074	92045-58-4	649-286-00-4	295-440-5	con basso punto di ebollizione	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
2075	92045-59-5	649-295-00-3	295-441-0	Nafta di cracking catalitico con basso punto di ebollizione	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
2076	92045-65-3	649-326-00-0	295-447-3	Nafta di cracking termico con basso punto di ebollizione	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
2077	64742-73-0	649-329-00-7	265-178-6	con basso punto di ebollizione	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
2078	85116-60-5	649-335-00-X	285-511-9	idrosolforata: Nafta di "hydrotreating" con basso punto di	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
2079	85116-61-6	649-336-00-5	285-512-4	Nafta di "hydrotreating" con basso punto di ebollizione	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
2080	92045-57-3	649-339-00-1	295-438-4	"hydrotreating" con basso punto di ebollizione	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
2081	93165-55-0	649-342-00-8	296-942-7	di "hydrotreating" con basso punto di ebollizione	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
2082	64742-83-2	649-355-00-9	265-187-5	basso punto di ebollizione - non specificata	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
2083	92045-53-9	649-383-00-1	295-434-2	con basso punto di ebollizione - non specificata	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
2084	92045-60-8	649-384-00-7	295-442-6	punto di ebollizione - non specificata	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
2085	92201-97-3	649-387-00-3	296-028-8	cracking con vapore: Nafta con basso punto di ebollizione - non	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
2086	101795-01-1	649-397-00-8	309-976-5	ebollizione - non specificata	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
2087	68783-12-0	649-271-00-2	272-186-3	ebollizione	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
2088	101631-20-3	649-273-00-3	309-945-6	aromatici; Nafta con basso punto di ebollizione	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
2089	92045-50-6	649-294-00-8	295-431-6	Nafta di cracking catalitico con basso punto di ebollizione	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
2090	64742-82-1	649-330-00-2	265-185-4	con basso punto di ebollizione	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
2091	92045-51-7	649-337-00-0	295-432-1	Nafta di "hydrotreating" con basso punto di ebollizione	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
2092	85116-57-0	649-426-00-4	285-508-2	frazione aromatica; Cherosene - non specificato	Xn	65	(2)-23-24-62	H4		Xn R65				
2093	68527-21-9	649-368-00-X	271-262-3	trattata con argilla; Nafta con basso punto di ebollizione - non	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
2094	68527-22-0	649-369-00-5	271-263-9	argilla; Nafta con basso punto di ebollizione - non specificata	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
2095	97488-96-5	649-234-00-0	307-035-3	Gasolio - non specificato	T	45	53-45	HN	C2	Carc.cat.2 R45				
2096	68513-03-1	649-304-00-0	270-993-5	composti aromatici; Nafta di reforming catalitico con basso punto	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
2097	68516-20-1	649-367-00-4	271-138-9	con basso punto di ebollizione - non specificata	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
2098	64742-15-0	649-351-00-7	265-115-2	ebollizione - non specificata	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
2099	64741-64-6	649-274-00-9	265-066-7	modificata con basso punto di ebollizione	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
2100	68527-23-1	649-370-00-0	271-264-4	d'acqua: Nafta con basso punto di ebollizione - non specificata	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
2101	8030-30-6	649-262-00-3	232-443-2	Nafta; Nafta con basso punto di ebollizione	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
2102	63-25-2	006-011-00-7	200-555-0	1-Naftil metilcarbammato	Xn	22	(2)-22-24			Xn R22				
2103	134-32-7	612-020-00-2	205-138-7	1-Naftilamina	Xn,N	22-51/53	(2)-24-61			Xn R22	N R51-53			
2104	134-32-7	612-020-00-2	205-138-7	alfa-Naftilamina	Xn,N	22-51/53	(2)-24-61			Xn R22	N R51-53			
2105	91-59-8	612-022-00-3	202-080-4	2-Naftilamina	T,N	45-22-51/53	53-45-61	E	C1	Carc.cat.1 R45	Xn R22	N R51-53		
2106	91-59-8	612-022-00-3	202-080-4	beta-Naftilamina	T,N	45-22-51/53	53-45-61	E	C1	Carc.cat.1 R45	Xn R22	N R51-53		

ID	CAS	CEE	EINECS	NOME	SIMB	R	S	NOTA	CAT	CLASSIF1	CLASSIF2	CLASSIF3	CLASSIF4	CLASSIF5
2107		612-071-00-0		2-Naftilamina, sali	T,N	45-22-50/53	53-45-60-61	AE	C1	Carc.cat.1 R45	Xn R22	N R50-53		
2108	2243-62-1	612-089-00-9	218-817-8	1,5-Naftilendiamina	Xn,N	40-50/53	(2-)36/37-60-61		C3	Carc.cat.3 R40	N R50-53			
2109	3173-72-6	615-007-00-X	221-641-4	Naftilen-1,5-diisocianato	Xn	20-36/37/38-42	(2-)26-28-45			Xn R20	Xi R36/37/38	R42		
2110	86-88-4	006-008-00-0	201-706-3	1-(1-Naftil)-2-tiourea	T+	28-40	(1/2-)25-36/37-45		C3	T+ R28	Carc.cat.3 R40			
2111	1786-03-4	606-015-00-4		2-(1-Naftil)-indan-1,3-dione	T	25	(1/2-)13-45			T R25				
2112	135-19-3	604-007-00-5	205-182-7	beta-Naftolo	Xn	20/22	(2-)24/25			Xn R20/22				
2113	135-19-3	604-007-00-5	205-182-7	2-Naftolo	Xn	20/22	(2-)24/25			Xn R20/22				
2114	90-15-3	604-029-00-5	201-969-4	1-Naftolo	Xn	21/22-37/38-41	(2-)22-26-37/39			Xn R21/22	Xi R37/38-41			
2115	300-76-5	015-055-00-6	206-098-3	Naled (ISO)	Xn	21/22-36/38	(2-)36/37			Xn R21/22	Xi R36/38			
2116	463-81-1	601-005-00-6	207-343-7	Neopentano	F+	12	(2-)9-16-33			F+ R12				
2117	2223-82-7	607-112-00-4	218-741-5	Neopentilglicol diacrilato	T	24-36/38-43	(1/2-)28-39-45	D		T R24	Xi R36/38	R43		
2118	17557-23-2	603-094-00-7	241-536-7	Neopentilglicol diglicidil etere	Xi	38-43	(2-)24-37			Xi R38	R43			
2119	7440-02-0	028-002-00-7	231-111-4	Nichel	Xn	40-43	(2-)22-36		C3	Carc.cat.3 R40	R43			
2120	3333-67-3	028-010-00-0	222-068-2	Nichel carbonato	Xn	22-40-43	(2-)22-36/37		C3	Carc.cat.3 R40	Xn R22	R43		
2121	13463-39-3	028-001-00-1	236-669-2	Nichel carbonile	F,T+	61-11-26-40	53-45	E	C3 R2	F R11	Carc.cat.3 R40	Repr.cat.2 R61	T+ R26	
2122	12054-48-7	028-008-00-X	235-008-5	Nichel diidrossido	Xn	20/22-40-43	(2-)22-36		C3	Carc.cat.3 R40	Xn R20/22	R43		
2123	12035-36-8	028-004-00-8	234-823-3	Nichel diossido	T	49-43	53-45		C1	Carc.cat.1 R49	R43			
2124	12035-75-2	028-007-00-4	234-829-6	triNichel disolfuro	T	49-43	53-45		C1	Carc.cat.1 R49	R43			
2125	1313-99-1	028-003-00-2	215-215-7	Nichel monossido	T	49-43	53-45		C1	Carc.cat.1 R49	Xi R43			
2126	7786-81-4	028-009-00-5	232-104-9	Nichel solfato	Xn	22-40-42/43	(2-)22-36/37		C3	Carc.cat.3 R40	Xn R22	R42/43		
2127	16812-54-7	028-006-00-9	240-841-2	Nichel solfuro	T	49-43	53-45		C1	Carc.cat.1 R49	R43			
2128	54-11-5	614-001-00-4	200-193-3	Nicotina	T+	25-27	(1/2-)36/37-45			T+ R27	T R25			
2129		614-002-00-X		Nicotina, sali	T+	26/27/28	(1/2-)13-28-45	A		T+ R26/27/28				
2130	1929-82-4	006-057-00-8	217-682-2	Nitrapyrin (ISO)	Xn	22	(2-)24			Xn R22				
2131	109-74-0	608-005-00-5	203-700-6	Nitrile butirrico	T	10-23/24/25	(1/2-)45			R10	T R23/24/25			
2132	122-20-3	603-097-00-3	204-528-4	1,1',1''-Nitrilotris-2-propanolo	Xi	36	(2-)26			Xi R36				
2133	602-87-9	609-037-00-2	210-025-0	5-Nitroacenaftene	T	45	53-45		C2	Carc.cat.2 R45				
2134	99-09-2	612-012-00-9	202-729-1	m-Nitroanilina	T	23/24/25-33-52/53	(1/2-)28-36/37-45-61	C		T R23/24/25	R33	R52-53		
2135	88-74-4	612-012-00-9	201-855-4	o-Nitroanilina	T	23/24/25-33-52/53	(1/2-)28-36/37-45-61	C		T R23/24/25	R33	R52-53		
2136	100-01-6	612-012-00-9	202-810-1	p-Nitroanilina	T	23/24/25-33-52/53	(1/2-)28-36/37-45-61	C		T R23/24/25	R33	R52-53		
2137	91-23-6	609-047-00-7	202-052-1	2-Nitroanisolo	T	45-22	53-45	E		Carc.cat.2 R45	Xn R22			
2138	98-95-3	609-003-00-7	202-716-0	Nitrobenzolo	T	23/24/25-40-48/23/24-51/53-62	(1/2-)28-36/37-45-61			Carc.cat.3 R40	Repr.cat.3 R62	T R23/24/25-48/23/24	N R51-53	
2139	92-93-3	609-039-00-3	202-204-7	4-Nitrobifenile	T	45	53-45		C2	Carc.cat.2 R45				
2140	9004-70-0	603-037-00-6		Nitrocellulosa contenente piu' del 12.6% di azoto	E	1-3	(2-)35			E R3	R1			
2141	9004-70-0	603-037-01-3		Nitrocellulosa contenente non piu' del 12.6% di azoto	F	11	(2-)16-33-37/39			F R11				
2142	79-24-3	609-035-00-1	201-188-9	Nitroetano	Xn	10-20/22	(2-)9-25-41			R10	Xn R20/22			
2143	1836-75-5	609-040-00-9	217-406-0	Nitrofene (ISO)	T	45-61	53-45		C2 R2	Carc.cat.2 R45	Repr.cat.2 R61			
2144	100-02-7	609-015-00-2	202-811-7	p-Nitrofenolo	Xn	20/21/22-33	(2-)28			Xn R20/21/22	R33			
2145	100-02-7	609-015-00-2	202-811-7	4-Nitrofenolo	Xn	20/21/22-33	(2-)28			Xn R20/21/22	R33			
2146	55-63-0	603-034-00-X	200-240-8	Nitroglicerina	E,T+	3-26/27/28-33	(1/2-)33-35-36/37-45			E R3	T+ R26/27/28	R33		
2147	628-96-6	603-032-00-9	211-063-0	Nitroglicol	E,T+	2-26/27/28-33	(1/2-)33-35-36/37-45			E R2	T+ R26/27/28	R33		
2148	103-39-2	603-036-00-0	239-924-6	Nitromannite	E	3	(2-)35			E R3				
2149	75-52-5	609-036-00-7	200-876-6	Nitrometano	Xn	5-10-22	(2-)41			R5-10	Xn R22			
2150	581-89-5	609-038-00-8	209-474-5	2-Nitronaftalene	T	45	53-45		C2	Carc.cat.2 R45				
2151	108-03-2	609-001-00-6	203-544-9	1-Nitropropano	Xn	10-20/21/22	(2-)9			R10	Xn R20/21/22			
2152	79-46-9	609-002-00-1	201-209-1	2-Nitropropano	T	45-10-20/22	53-45	E		R10	Carc.cat.2 R45	Xn R20/22		
2153	659-49-4	612-011-00-3	211-535-6	4-Nitrosoanilina	Xi	20/21/22	(2-)25-28			Xn R20/21/22				
2154	621-64-7	612-098-00-8	210-698-0	Nitrosodipropilamina	T,N	45-22-51/53	53-45 -61	E	C2	Carc.cat.2 R45	Xn R22	N R51-53		
2155	99-99-0	609-006-00-3	202-808-0	4-Nitrotoluene	T,N	23/24/25-33-51/53	(1/2-)28-37-45-61	C		T R23/24/25	R33	N R51-53		
2156	88-72-2	609-006-00-3	201-853-3	2-Nitrotoluene	T,N	23/24/25-33-51/53	(1/2-)28-37-45-61	C		T R23/24/25	R33	N R51-53		
2157	60999-18-0	612-025-00-X		Nitrotoluidina	T,N	23/24/25-33-51/53	(1/2-)28-36/37-45-61	C		T R23/24/25	R33	N R51-53		
2158	89-62-3	612-025-00-X	201-924-9	Nitrotoluidina (2-nitro-p-toluidina)	T,N	23/24/25-33-51/53	(1/2-)28-36/37-45-61	C		T R23/24/25	R33	N R51-53		
2159	88-72-2	609-006-00-3	201-853-3	o-Nitrotoluolo	T,N	23/24/25-33-51/53	(1/2-)28-37-45-61	C		T R23/24/25	R33	N R51-53		
2160	99-99-0	609-006-00-3	202-808-0	p-Nitrotoluolo	T,N	23/24/25-33-51/53	(1/2-)28-37-45-61	C		T R23/24/25	R33	N R51-53		

ID	CAS	CEE	EINECS	NOME	SIMB	R	S	NOTA	CAT	CLASSIF1	CLASSIF2	CLASSIF3	CLASSIF4	CLASSIF5
2161	96-96-8	612-038-00-0	202-547-2	2-Nitro-p-anisidina	T+	26/27/28-33-52/53	(1/2)-28-36/37-45-61			T+ R26/27/28	R33	R52-53		
2162		604-035-00-8	404-160-6	tiolo	Xi	43-53	(2)-24-37-61			R43	R53			
2163	991-42-4	650-004-00-7	213-589-6	Norbormide	Xn	22	(2)			Xn R22				
2164	10027-06-2	607-121-00-3		2-Norbornile acrilato	Xn	21-38-43	(2-)28	D		Xn R21	Xi R38	R43		
2165	2163-79-3	006-058-00-3		Noruron	Xn	22	(2)			Xn R22				
2166	6164-98-3	650-007-00-3	228-200-5	N(2)-(4-cloro-o-tolil)-N(1),N(1)-dimetilformamidina	Xn	21/22-40	(2-)22-36/37		C3	Carc.cat.3 R40	Xn R21/22			
2167	19750-95-9	650-009-00-4	243-269-1	N(2)-(4-cloro-o-tolil)-N(1),N(1)-dimetilformamidina, cloridrato	Xn	22-40	(2-)22-36/37			Carc.cat.3 R40	Xn R22			
2168	140-31-8	612-105-00-4	205-411-0	N-aminoetilpiperazina	C	21/22-34-43-52/53	(1/2-)26-36/37/38-45-61			Xn R21/22	C R34	R43	R52-53	
2169	55845-90-4	606-040-00-0	401-840-4	(N-benzil-N-etil)amino-3'-idrossiacetofenone, cloridrato	Xi,N	41-51/53	(2-)26-39-61			Xi R41	N R51-53			
2170	60568-05-0	006-070-00-9	262-302-0	N-cicloesil-2,5-dimetil-N-metossi-3-furamide	Xn	40	(2-)36/37		M3	Xn R40				
2171	1085-98-9	616-006-00-7	214-118-7	N-diclorofluorometiltio-N-fenil- N',N'-dimetilsolfamide	Xi,N	36-43-50/53	(2-)22-24-60-61			Xi R36	R43	N R50/53		
2172		616-023-00-X	401-980-6	N-esadecil (o ottadecil)-N-esadecil (o ottadecil) benzamide	Xi	38-43	(2-)24-37			Xi R38	R43			
2173	103-69-5	612-053-00-2	203-135-5	N-etilanilina	T	23/24/25-33	(1/2-)28-37-45			T R23/24/25	R33			
2174	1918-16-7	616-008-00-8	217-638-2	N-isopropil-N-fenil-2-cloroacetamide	Xn	22-36-43	(2-)24-37			Xn R22	Xi; R36	R43		
2175	100-61-8	612-015-00-5	202-870-9	N-metilanilina	T,N	23/24/25-33-50/53	(2-)28-36/37-45-60-61			T R23/24/25	R33	N R50-53		
2176	105-59-9	603-079-00-5	203-312-7	N-metildietanolamina	Xi	36	(2-)24			Xi R36				
2177	109-83-1	603-080-00-0	203-710-0	N-metiletanolamina	C	34	(1/2-)23-26-36-45			C R34				
2178	84875-83-2	612-055-00-3		N-metiltoluidina	T	23/24/25-33-52/53	(1/2-)28-36/37-45-61	C		T R23/24/25	R33	R52-53		
2179	872-50-4	606-021-00-7	212-828-1	N-metil-2-pirrolidone	Xi	36/38	(2-)41			Xi R36/38				
2180	479-45-8	612-017-00-6	207-531-9	N-metil-N-2,4,6-tetranitroanilina	E,T	2-23/24/25-33	(1/2-)35-45			E R2	T R23/24/25	R33		
2181	93633-79-5	603-099-00-4	403-440-5	cloridrato	Xn	22-52/53	(2)-61			Xn R22	R52-53			
2182	696-44-6	612-055-00-3	211-795-0	N-metil-m-toluidina	T	23/24/25-33-52/53	(1/2-)28-36/37-45-61	C		T R23/24/25	R33	R52-53		
2183	1563-67-3	006-022-00-7		7-(N-metil-ossicarbamoil)-2-metil-2,3-diidrobenzofurano	T	23/24/25	(1/2-)13-36/37-45			T R23/24/25				
2184	611-21-2	612-055-00-3	210-259-2	N-metil-o-toluidina	T	23/24/25-33-52/53	(1/2-)28-36/37-45-61	C		T R23/24/25	R33	R52-53		
2185	623-08-5	612-055-00-3	210-769-6	N-metil-p-toluidina	T	23/24/25-33-52/53	(1/2-)28-36/37-45-61	C		T R23/24/25	R33	R52-53		
2186	62-75-9	612-077-00-3	200-549-8	N-nitrosodimetilamina	T+,N	45-25-26-48/25-51/53	53-45-61	E	C2	Carc.cat.2 R45	T+ R26	T R25-48/25	N R51-53	
2187	621-64-7	612-098-00-8	210-698-0	N-nitroso-N-propil-1-propanamina	T,N	45-22-51/53	53-45-61	E	C2	Carc.cat.2 R45	Xn R22	N R51-53		
2188	110799-28-5	613-101-00-5	404-380-2	N-terz-pentil-benzotiazolsulfenamide	Xi	43-52/53	(2)-36/37-61			R43	R52-53			
2189	40487-42-1	609-042-00-X	254-938-2	N-(1-etilpropil)-2,6-dinitro-3,4-xilidina	Xn	22	(2)			Xn R22				
2190	108673-51-4	616-028-00-7	403-790-9	pentilfenossi)ottanamide	Xi	43-53	(2)-24-37-61			R43	R53			
2191	26399-36-0	613-059-00-8	247-656-6	toluidina	Xi	36	(2)			Xi R36				
2192	719-96-0	616-012-00-X	211-952-3	N-(diclorofluorometiltio)-ftalimide	Xi	38	(2-)28			Xi R38				
2193	133-07-3	613-045-00-1	205-088-6	N-(triclorometiltio)ftalimide	Xn	36-40-43	(2-)36/37		C3	Carc.cat.3 R40	Xi R36	R43		
2194	91273-04-0	613-072-00-9	401-280-0	N,N-bis(2-etilesil)-((1,2,4-triazol-1-il)metil) amina	C,N	34-43-51/53	(1/2-)26-28-36/37/39-45-61			C R34	Xi R43	N R51-53		
2195	33089-61-1	612-086-00-2	251-375-4	N,N-bis(2,4-xililiminometil)metilamina	Xn,N	22-50/53	(2-)22-60-61			Xn R22	N R50-53			
2196	105-83-9	612-102-00-X	203-336-8	N,N-bis(3-aminopropil)metilamina	T	22-23/24-34	(1/2-)26-36/37/39-45			Xn R22	T R23/24	C R34		
2197	2439-99-8	015-125-00-6	219-468-4	N,N-bis(fosfonometil)glicina	Xi	41	(2-)26			Xi R41				
2198	93-71-0	616-004-00-6	202-270-7	N,N-diallilcloroacetamide	Xn	21/22-36/38	(2-)26-28-36/37/39			Xn R21/22	Xi R36/38			
2199	91-66-7	612-054-00-8	202-088-8	N,N-dietilanilina	T,N	23/24/25-33-51/53	(1/2-)28-37-45-61			T R23/24/25	R33	N R51-53		
2200	104-78-9	612-062-00-1	203-236-4	N,N-dietil-1,3-diaminopropano	C	10-21/22-34-43	(1/2-)26-36/37/39-45			R10	Xn R21/22	C R34	R43	
2201	134-62-3	616-018-00-2	205-149-7	N,N-dietil-m-toluamide	Xn	22-36/38	(2)			Xn R22	Xi R36/38			
2202	93-05-0	612-080-00-X		N,N-dietil-p-fenilendiamina	T	25-34	(1/2)-26-36-45			T R25	C R34			
2203	127-19-5	616-011-00-4	204-826-4	N,N-dimetilacetamide	Xn	20/21-36	(2-)26-28-36			Xn; R20/21	Xi; R36			
2204	121-69-7	612-016-00-0	204-493-5	N,N-dimetilanilina	T,N	23/24/25-40-51/53	(1/2-)28-36/37-45-61			T R23/24/25	Carc.cat.3 R40	N R51-53		
2205	28675-03-8	612-031-00-2		N,N-dimetilfenilendiamina (o,m,p)	T	23/24/25	(1/2-)28-45	C		T R23/24/25				
2206	68-12-2	616-001-00-X	200-679-5	N,N-dimetilformamide	T	61-20/21-36	53-45	E	R2	Repr.cat.2 R61	Xn R20/21	Xi R36		
2207	57-14-7	007-012-00-5	200-316-0	N,N-dimetilidrazina	F,T	45-11-23/25-34	53-45	E	C2	Carc.cat.2 R45	F R11	T R23/25	C R34	
2208	29256-93-7	612-056-00-9	-	N,N-dimetiltoluidina	T	23/24/25-33-52/53	(1/2-)28-36/37-45-61	C		T R23/24/25	R33	R52-53		
2209	109-55-7	612-061-00-6	203-680-9	N,N-dimetil-1,3-diaminopropano	C	10-22-34-43	(1/2)-26-36/37/39-45			R10	Xn R22	C R34	R43	
2210	10357-99-0	613-073-00-4	401-410-6	ilfenilsolfonil)etilamina	Xn,N	43-48/22-51/53	(2-)24-37-61			Xn R48/22	R43	N R51-53		
2211	2836-04-6	612-031-00-2	220-623-3	N,N-dimetil-m-fenilendiamina	T	23/24/25	(1/2-)28-45	C		T R23/24/25				
2212	2836-03-5	612-031-00-2		N,N-dimetil-o-fenilendiamina	T	23/24/25	(1/2-)28-45	C		T R23/24/25				
2213	99-98-9	612-031-00-2	202-807-5	N,N-dimetil-p-fenilendiamina	T	23/24/25	(1/2-)28-45	C		T R23/24/25				
2214		612-056-00-9		N,N-dimetil-toluidina	T	23/24/25-33-52/53	(1/2-)28-36/37-45-61	C		T R23/24/25	R33	R52-53		

ID	CAS	CEE	EINECS	NOME	SIMB	R	S	NOTA	CAT	CLASSIF1	CLASSIF2	CLASSIF3	CLASSIF4	CLASSIF5
2215	138-24-9	612-124-00-8	205-319-0	N,N,N-Trimetilanolilinio cloruro	T	24/25	(1/2-)25-39-45-53			T R24/25				
2216	17339-60-5	016-059-00-0	405-300-9	N,N,N',N'-tetrametilditiobis(etilen) diamina, dicloridrato	Xn,N	22-36-43-51/53	(2-)26-36/36-61			Xn R22	Xi R36	R43	N R51/53	
2217		611-011-00-0	403-340-1	fenilenazo(1,6-diidro-2-idrossi-4-metil-6-ossopiridin-3,1-	Xi,N	41-51/53	(2)-26-39-61			Xi R41	N R51-53			
2218	100-22-1	612-032-00-8	202-831-6	N,N,N',N'-tetrametil-p-fenilendiamina	Xn	20/21/22	(2-)28			Xn R20/21/22				
2219	110-18-9	612-103-00-3	203-744-6	N,N,N',N'-tetrametiletilendiamina	F,C	11-20/22-34	(1/2-)16-26-36/37/39-45			F R11	Xn R20/22	C R34		
2220	613-35-4	612-044-00-3	210-338-2	N,N'-diacetilbenzidina	Xn	20/21/22	(2-)22-36			Xn R20/21/22				
2221	371-86-8	015-062-00-4	206-742-3	N,N'-diisopropil-fosforodiamido fluoruro	T+	39/26/27/28	(1/2-)13-45			T+ R39/26/27/28				
2222	2810-74-4	612-043-00-8		N,N'-dimetilbenzidina	Xn	20/21/22	(2-)22-36			Xn R20/21/22				
2223	66710-66-5	616-029-00-2	404-790-1	N,N'-etilenbis(vinilsolfonilacetamide)	Xi	41-43	(2)-24-26-37/39			Xi R41	R43			
2224	1000-78-8	612-092-00-5	401-660-6	N,N'-(2,2-dimetilpropiliden)esametilendiamina	Xi	38-43	(1/2)-24-37			Xi R38	R43			
2225	106990-43-6	613-078-00-1	401-990-0	tetrametilpiperidin-4-il)amino) triazin-2-il)-4,7-diazadecan-1,10-	Xi,N	43-51/53	(2)-22-24-37-61			R43	N R51-53			
2226	23135-22-0	006-059-00-9	245-445-3	N',N'-dimetilcarbamoil(metiltio)metilenamina N-metilcarbammato	T+	21-26/28	(1/2-)36/37-45			T+ R26/28	Xn R21			
2227	101316-71-6	649-529-00-4	309-876-1	idrogenati: Olio base - non specificato	T	45	53-45	HL	C2	Carc.cat.2 R45				
2228	8014-96-7	016-019-00-2		Oleum ...% SO3 (20-65% SO3)	C	14-35-37	(1/2-)26-30-45	B		R14	C R35	Xi R37		
2229	92045-29-9	649-444-00-2	295-411-7	Gasolio da cracking	T	45	53-45	H	C2	Carc.cat.2 R45				
2230	101316-45-4	648-041-00-9	309-851-5	eterociclica: Olio lavaggio gas ridistillato	T	45	53-45	HM	C2	Carc.cat.2 R45				
2231	65996-82-9	648-024-00-6	266-016-7	Oli di catrame, carbone: olio carbolico	T	45	53-45	HJ	C2	Carc.cat.2 R45				
2232	101316-87-4	648-109-00-8	309-889-2	altobollente	T	45	53-45	HJM	C2	Carc.cat.2 R45				
2233	94114-40-6	648-002-00-6	302-674-4	Oli di catrame,carbone bruno: olio leggero	T	45	53-45	HJ	C2	Carc.cat.2 R45				
2234	90640-99-6	648-028-00-8	292-622-6	Oli di estrazione (carbone), olio leggero : Estratto acido	T	45	53-45	HJ	C2	Carc.cat.2 R45				
2235	68937-63-3	648-032-00-X	273-077-3	Basi distillate	T	45	53-45	HJ	C2	Carc.cat.2 R45				
2236	84989-12-8	648-096-00-9	284-901-6	metilnaftalene, lavato	T	45	53-45	HJM	C2	Carc.cat.2 R45				
2237	90641-00-2	648-130-00-2	292-623-1	Oli di estrazione (carbone), oli naftalenici;Estratto acido	T	45	53-45	HJM	C2	Carc.cat.2 R45				
2238	65996-86-3	648-140-00-7	266-020-9	Oli di estrazione (carbone), basi del catrame; Estratto acido	T	45	53-45	HJM	C2	Carc.cat.2 R45				
2239	64742-70-7	649-477-00-2	265-174-4	base - non specificato	T	45	53-45	HL	C2	Carc.cat.2 R45				
2240	64742-71-8	649-478-00-8	265-176-5	cataliticamente	T	45	53-45	HL	C2	Carc.cat.2 R45				
2241	91955-66-3	648-038-00-2	295-329-1	olio naftalenico, ridistillato : Ridistillati	T	45	53-45	HJ	C2	Carc.cat.2 R45				
2242	122070-79-5	648-039-00-8	310-170-0	oli di naftalene: Ridistillati	T	45	53-45	HJ	C2	Carc.cat.2 R45				
2243	122070-80-8	648-040-00-3	310-171-6	olio di naftalene, residui della distillazione: Ridistillati	T	45	53-45	HJ	C2	Carc.cat.2 R45				
2244	100801-63-6	648-134-00-4	309-745-9	polipropilene, pirolizzati, frazione olio leggero: Prodotti da	T	45	53-45	HJM	C2	Carc.cat.2 R45				
2245	100801-65-8	648-135-00-X	309-748-5	frazione olio leggero: Prodotti da trattamento termico	T	45	53-45	HJM	C2	Carc.cat.2 R45				
2246	100801-66-9	648-136-00-5	309-749-0	frazione olio leggero: Prodotti da trattamento termico	T	45	53-45	HJM	C2	Carc.cat.2 R45				
2247	72623-85-9	649-481-00-4	276-736-3	viscosita' idrottrattati: Olio base - non specificato	T	45	53-45	HL	C2	Carc.cat.2 R45				
2248	72623-86-0	649-482-00-X	276-737-9	idrottrattati: olio base - non specificato	T	45	53-45	HL	C2	Carc.cat.2 R45				
2249	72623-87-1	649-483-00-5	276-738-4	idrottrattati: Olio base - non specificato	T	45	53-45	HL	C2	Carc.cat.2 R45				
2250	92045-42-6	649-497-00-1	295-423-2	idrottrattati: Olio base - non specificato	T	45	53-45	HL	C2	Carc.cat.2 R45				
2251	92045-43-7	649-498-00-7	295-424-8	deparaffinati con solvente: Olio base - non specificato	T	45	53-45	HL	C2	Carc.cat.2 R45				
2252	93572-43-1	649-501-00-1	297-474-6	specificato	T	45	53-45	HL	C2	Carc.cat.2 R45				
2253	94733-15-0	649-506-00-9	305-594-8	solvente idrogenati: Olio base - non specificato	T	45	53-45	HL	C2	Carc.cat.2 R45				
2254	94733-16-1	649-507-00-4	305-595-3	solventi idrogenati: Olio base - non specificato	T	45	53-45	HL	C2	Carc.cat.2 R45				
2255	97488-95-4	649-514-00-2	307-034-8	solvente: Olio base - non specificato	T	45	53-45	HL	C2	Carc.cat.2 R45				
2256	101316-69-2	649-527-00-3	309-874-0	decerati, idrogenati: Olio base - non specifcato	T	45	53-45	HL	C2	Carc.cat.2 R45				
2257	101316-70-5	649-528-00-9	309-875-6	idrogenati: Olio base - non specificato	T	45	53-45	HL	C2	Carc.cat.2 R45				
2258	101316-72-7	649-530-00-X	309-877-7	idrogenati: Olio base - non specificato	T	45	53-45	HL	C2	Carc.cat.2 R45				
2259	74869-22-0	649-484-00-0	278-012-2	Oli lubrificanti: olio base - non specificato	T	45	53-45	HL	C2	Carc.cat.2 R45				
2260	64742-68-3	649-475-00-1	265-172-3	non specificato	T	45	53-45	HL	C2	Carc.cat.2 R45				
2261	64742-69-4	649-476-00-7	265-173-9	Olio base - non specificato	T	45	53-45	HL	C2	Carc.cat.2 R45				
2262	64742-75-2	649-479-00-3	265-179-1	specifico	T	45	53-45	HL	C2	Carc.cat.2 R45				
2263	64742-76-3	649-480-00-9	265-180-7	non specificato	T	45	53-45	HL	C2	Carc.cat.2 R45				
2264	92129-09-4	649-500-00-6	295-810-6	Olio base - non specificato	T	45	53-45	HL	C2	Carc.cat.2 R45				
2265	68333-26-6	649-020-00-7	269-782-0	Olio combustibile denso	T	45	53-45	H	C1	Carc.cat.2 R45				
2266	93821-66-0	649-045-00-3	298-754-0	Oli residui (petrolio): Olio combustibile denso	T	45	53-45	H	C1	Carc.cat.2 R45				
2267	68478-16-0	649-365-00-3	270-795-9	punto di ebollizione - non specificata	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
2268	64741-95-3	649-456-00-8	265-096-0	specificato	T	45	53-45	HL	C2	Carc.cat.2 R45				

ID	CAS	CEE	EINECS	NOME	SIMB	R	S	NOTA	CAT	CLASSIF1	CLASSIF2	CLASSIF3	CLASSIF4	CLASSIF5
2269	64742-01-4	649-459-00-4	265-101-6	specificato	T	45	53-45	HL	C2	Carc.cat.2 R45				
2270	64742-41-2	649-462-00-0	265-143-5	Oli residui (petrolio), trattati con argilla: Olio base - non specificato	T	45	53-45	HL	C2	Carc.cat.2 R45				
2271	64742-57-0	649-470-00-4	265-160-8	Oli residui (petrolio), 'hydrotreating': Olio base - non specificato	T	45	53-45	HL	C2	Carc.cat.2 R45				
2272	90669-74-2	649-491-00-9	292-656-1	non specificato	T	45	53-45	HL	C2	Carc.cat.2 R45				
2273	91770-57-9	649-492-00-4	294-843-3	specificato	T	45	53-45	HL	C2	Carc.cat.2 R45				
2274	92061-86-4	649-499-00-2	295-499-7	deparaffinati con solventi; Olio base - non specificato	T	45	53-45	HL	C2	Carc.cat.2 R45				
2275	100684-38-6	649-526-00-8	309-711-3	base - non specificati	T	45	53-45	HL	C2	Carc.cat.2 R45				
2276	64742-62-7	649-471-00-X	265-166-0	specificato				HL						
2277	100684-37-5	649-525-00-2	309-710-8	Olio base - non specificato	T	45	53-45	HL	C2	Carc.cat.2 R45				
2278	68553-00-4	649-030-00-1	271-384-7	Olio combustibile n.6: Olio combustibile denso	T	45	53-45	H	C1	Carc.cat.2 R45				
2279	68476-30-2	649-225-00-1	270-671-4	Olio combustibile n.2: Gasolio - non specificato	T	45	53-45	H	C2	Carc.cat.2 R45				
2280	68476-31-3	649-226-00-7	270-673-5	Olio combustibile n.4 : Gasolio-non specificato	T	45	53-45	H	C2	Carc.cat.2 R45				
2281	68476-32-4	649-023-00-3	270-674-0	contenuto di zolfo: Olio combustibile denso	T	45	53-45	H	C1	Carc.cat.2 R45				
2282	92045-14-2	649-042-00-7	295-396-7	denso	T	45	53-45	H	C1	Carc.cat.2 R45				
2283	68476-33-5	649-024-00-9	270-675-6	Olio combustibile,residuo: Olio combustibile denso	T	45	53-45	H	C1	Carc.cat.2 R45				
2284	92045-12-0	649-550-00-9	295-394-6	trasudamento	T	45	53-45	HL	C2	Carc.cat.2 R45				
2285	90640-82-7	648-104-00-0	292-604-8	di antracene	T	45	53-45	HJM	C2	Carc.cat.2 R45				
2286	91995-14-1	648-046-00-6	295-274-3	Olio di antracene, estratto acido: Olio di antracene lavato	T	45	53-45	HM	C2	Carc.cat.2 R45				
2287	90640-81-6	648-103-00-5	292-603-2	Olio di antracene, pasta di antracene, Frazione di olio di antracene	T	45	53-45	HJM	C2	Carc.cat.2 R45				
2288	91995-15-2	648-106-00-1	295-275-2	Frazione di olio di antracene	T	45	53-45	HJM	C2	Carc.cat.2 R45				
2289	91955-16-3	648-107-00-7	295-276-4	di olio di antracene	T	45	53-45	HJM	C2	Carc.cat.2 R45				
2290	91995-17-4	648-108-00-2	295-278-5	distillazione; Frazione di olio di antracene	T	45	53-45	HJM	C2	Carc.cat.2 R45				
2291	90640-80-5	648-079-00-6	292-602-7	Olio di antracene: Olio di antracene I	T	45	53-45	HM	C2	Carc.cat.2 R45				
2292	70321-79-8	648-100-00-9	274-565-9	Olio di creosoto, distillato altobollente; Olio lavaggio gas	T	45	53-45	HJM	C2	Carc.cat.2 R45				
2293	70321-80-1	648-138-00-6	274-566-4	Olio di creosoto, distillato bassobollente; Olio lavaggio gas	T	45	53-45	HJM	C2	Carc.cat.2 R45				
2294	90640-85-0	648-043-00-X	292-606-9	lavaggio gas ridistillato	T	45	53-45	HM	C2	Carc.cat.2 R45				
2295	90640-84-9	648-098-00-X	292-605-3	Olio di creosoto, frazione acenaftene; Olio lavaggio gas	T	45	53-45	HJM	C2	Carc.cat.2 R45				
2296	61789-28-4	648-099-00-5	263-047-8	Olio di creosoto; Olio lavaggio gas	T	45	53-45	HJM	C2	Carc.cat.2 R45				
2297	97862-76-5	649-211-00-5	308-126-0	trasudamento	T	45	53-45	HL	C2	Carc.cat.2 R45				
2298	97862-77-6	649-315-00-4	308-127-6	trasudamento	T	45	53-45	HL	C2	Carc.cat.2 R45				
2299	93924-31-3	649-175-00-0	300-225-7	trasudamento				HL						
2300	93924-32-4	649-176-00-6	300-226-2	trasudamento	T	45	53-45	HL	C2	Carc.cat.2 R45				
2301	64742-67-2	649-549-00-3	265-171-8	Olio di trasudamento (petrolio); Olio di trasudamento	T	45	53-45	HL	C2	Carc.cat.2 R45				
2302	8006-64-2	650-002-00-6	232-350-7	Olio di trementina	Xn	10-20/21/22	(2)							
2303	65996-78-3	648-147-00-5	266-012-5	Olio leggero (carbone), forno da coke; Benzene grezzi	T	45	53-45	HJ	C2	Carc.cat.2 R45				
2304	90641-11-5	648-156-00-4	292-635-7	Olio leggero (carbone), processo semi-coking; Olio fresco	Xn	40	(2-)36/37	HJ		Carc.cat.3 R40				
2305	1113-02-6	015-066-00-6	214-197-8	Ometoato (ISO)	T,N	21-25-50	(1/2-)23-36/37-45-61			T R25	Xn R21	N R50		
2306	20816-12-0	076-001-00-5	244-058-7	Osmio tetrossido	T+	26/27/28-34	(1/2-)7/9-26-45			T+ R26/27/28	C R34			
2307	23135-22-0	006-059-00-9	245-445-3	Ossamil	T+	21-26/28	(1/2-)36/37-45			T+ R26/28	Xn R21			
2308	90884-29-0	604-036-00-3	404-590-4	4,4'-Ossibis(etilentio)difenolo	Xi,N	43-51/53	(2)-24-37-61			R43	N R51-53			
2309	301-12-2	015-046-00-7	206-110-7	Ossidemeton metile	T,N	24/25-50	(1/2-)23-36/37-45-61			T R24/25	N R50			
2310	106-75-2	607-141-00-2	203-430-9	Ossidietilen bis(cloroformato)	Xn	22-38-41	(2-)23-26			Xn R22	Xi R38-41			
2311	7782-44-7	008-001-00-8	231-956-9	Ossigeno	O	8	(2-)17			O R8				
2312	2451-62-9	615-021-00-6	219-514-3	1,3,5-tris(Ossiranilmetil)-1,3,5-triazin-(2,4,6(1H,3H,5H)-trione	T	46-23/25-41-43-48/22-52/53	53-45-61			Muta.cat.2 R46	T R23/25	Xn R48/22	Xi R41 ; R43	R52-53
2313	75-21-8	603-023-00-X	200-849-9	Ossirano	F+,T	45-46-12-23-36/37/38	53-45	E	C2 M2	F+ R12	Carc.cat.2 R45	Muta.cat.2 R46	T R23 ; Xi R36/37/38	
2314	297-78-9	602-053-00-0	206-045-4	isobenzofurano	T+,N	27/28-50	(1/2-)28-36/37-45-61			T+ R27/28	N R50			
2315	57-74-9	602-047-00-8	200-349-0	1,2,4,5,6,7,8,8-Ottacloro-3a,4,7,7a-tetraidro-4,7- metanoindano	X,N	21/22-40-50/53	(2-)36/37-60-61		C3	Carc.cat.3 R40	Xn R21/22	N R50-53		
2316	152-16-9	015-026-00-8	205-801-0	Ottametil-pirofosforamide	T+	27/28	(1/2-)36/37-38-45			T+ R27/28				
2317	111-65-9	601-009-00-8	203-892-1	Ottano	F	11	(2-)9-16-29-33	C		F R11				
2318	1034-01-1	607-199-00-9	213-853-0	Ottil 3,4,5-triidrossibenzoato	Xn	22-43	(2-)24-37			Xn R22	R43			
2319	1034-01-1	607-199-00-9	213-853-0	Ottil gallato	Xn	22-43	(2-)24-37			Xn R22	R43			
2320	94-96-2	603-087-00-9	202-377-9	Ottilenglicol	Xi	36	(2-)26			Xi R36				
2321	3547-33-9	603-088-00-4	222-598-4	2-Ottiltioetanolo	Xi	41	(2-)26			Xi R41				
2322	2687-94-7	613-098-00-0	403-700-8	1-Ottil-2-pirrolidone	C	34	(1/2)-23-26-36/37/39-45			C R34				

ID	CAS	CEE	EINECS	NOME	SIMB	R	S	NOTA	CAT	CLASSIF1	CLASSIF2	CLASSIF3	CLASSIF4	CLASSIF5
2323	63919-26-6	609-027-00-8		metilcarbonato, miscela di isomeri	Xn	22	(2)			Xn R22				
2324	630-60-6	614-025-00-5	211-139-3	Oubaina	T	23/25-33	(1/2-)45			T R23/25	R33			
2325	19666-30-9	606-045-00-8	243-215-7	(Oxadiazon)	N	50/53	60-61			N R50-53				
2326	5259-88-1	006-060-00-4	226-066-2	Oxicarboxina (ISO)	Xn	22	(2)			T+ R22				
2327	2497-07-6	015-096-00-X	219-679-1	Oxidisulfoton	T+	24-28	(1/2)-28-36/37-45			T+ R28	T R24			
2328	23505-41-1	015-099-00-6	245-704-0	O-2-dietilamino-6-metilpirimidin-4-il O,O-dietil tiofosfato	T,N	21-25-50/53	(1/2-)23-36/37-45-60-61			T R25	Xn R21	N R50-53		
2329	867-27-6	015-030-00-X	212-758-1	O-2-etiltioetil O,O-dimetil tiofosfato	T	25	(1/2)24-36/37-45			T R25				
2330	13067-93-1	015-110-00-4		O-4-cianofenil O-etil feniltiofosfonato	T	21-25-36-39/25	(1/2-)36/37-45			T R25-39/25	Xn R21	Xi R36		
2331	38260-54-7	015-122-00-X	253-855-9	O-6-etossi-2-etilpirimidin-4-il O,O-dimetil tiofosfato	Xn	22	(2)			Xn R22				
2332	2104-96-3	015-108-00-3	218-277-3	O-bromo-2,5-diclorofenil O,O-dimetil ditiofosfato	Xn	22	(2-)36			Xn R22				
2333	25311-71-1	015-129-00-8	246-814-1	O-etil O-2-isopropossicarbonilfenil N-isopropiltiofosforamidato	T	24/25	(1/2-)36/37-45			T R24/25				
2334	327-98-0	015-098-00-0	206-326-1	O-etil O-2,4,5-triclorofenil etiltiofosfonato	T+,N	24-28-50/53	(1/2-)23-28-36/37-45-60-61			T+ R28	T R24	N R50-53		
2335	2104-64-5	015-036-00-2	218-276-8	O-etil O-(4-nitro-fenil)-fenil tiofosfonato	T+,N	27/28-50/53	(1/2-)22-36/37-45-60-61			T+ R27/28	N R50-53			
2336	31218-83-4	015-136-00-6	250-517-2	O-etil O-((isopropossicarbonil)-1-metil)vinil (etilamido)tiofosfato	T	25	(1/2-)37-45			T R25				
2337	944-22-9	015-091-00-2	213-408-0	O-etil fenil etilditiofosfato	T+,N	27/28-50/53	(1/2-)28-36/37-45-60-61			T+ R27/28	N R50-53			
2338	624-86-2	007-015-00-1	402-030-3	O-etilidrossilamina	F,T,N	11-22/24/25-36-43-48/20-50	(1/2-)16-26-36/37/39-38-45-61			F R11	T R23/24/25	Xn R48/20	Xi R36 R43	N R50
2339	21609-90-5	015-093-00-3	244-472-8	O-metil O-(4-bromo-2,5-diclorofenil) feniltiofosfato	T,N	21-25-39/25-50/53	(1/2-)25-36/37/39-45-60-61			T R25-39/25	Xn R21	N R50-53		
2340	300-76-5	015-055-00-6	206-098-3	O-(1,2-dibromo-2,2-dicloroetil) O,O-dimetil fosfato	Xn	21/22-36/38	(2-)36/37			Xn R21/22	Xi R36/38			
2341	470-90-6	015-071-00-3	207-432-0	O-(2-cloro-1-(2,4-diclorofenil)vinil) O,O-dietil fosfato	T+,N	24-28-50/53	(1/2-)28-36/37-45-60-61			T+ R28	T R24	N R50-53		
2342	7076-53-1	015-077-00-6		O-(2,2-diclorovinil) O-metil-O-(2-etilsolfinil-etil) fosfato	T	23/24/25	(1/2-)13-45			T R23/24/25				
2343	299-84-3	015-052-00-X	206-082-6	O-(2,4,5-triclorofenil) O,O-dimetil tiofosfato	Xn	21/22	(2-)25-36/37			Xn R21/22				
2344	500-28-7	015-042-00-5	207-902-5	O-(3-cloro-4-nitrofenil) O,O-dimetil tiofosfato	Xn	20/21/22	(2-)13			Xn R20/21/22				
2345	41198-08-7	015-135-00-0	255-255-2	O-(4-bromo-2-clorofenil) O-etil S-propil tiofosfato	Xn	20/21/22	(2-)36/37			Xn R20/21/22				
2346	2463-84-5	015-043-00-0		O-(4-cloro-3-nitro-fenil) O,O-dimetil tiofosfato	Xn	20/21/22	(2-)13			Xn R20/21/22				
2347	14798-36-8	605-013-00-0	240-016-7	1,2-O-(R)-(2,2,2-tricloroetiliden)-glucofuranosio	Xn	20/22	(2-)16-24/25-28			Xn R20/22				
2348	5834-96-8	015-082-00-3	227-419-3	O-[4-(4-clorofenilazo)-fenil] O,O-dimetil tiofosfato	Xn	20/22	(2-)13			Xn R20/22				
2349	4104-14-7	015-092-00-8	223-874-7	O,O-bis(4-clorofenil) N-acetimidoitiofosforamidato	T+,N	27/28-50/53	(1/2-)28-36/37-45-60-61			T+ R27/28	N R50-53			
2350	2642-71-9	015-056-00-1	220-147-6	O,O-dietil 4-ossobenzotriazin-3-ilmetil ditiofosfato	T+	24-28	(1/2-)28-36/37-45			T+ R28	T R24			
2351	572-48-5	015-086-00-5		tiofosfato	T	25	(1/2-)28-36/37-45			T R25				
2352	2595-54-2	015-045-00-1	219-993-9	O,O-dietil N-etossi-carbonil-N-metil-carbamoil-metil ditiofosfato	T,N	24/25-50/53	(1/2-)36/37-45-60-61			T R24/25	N R50-53			
2353	24017-47-8	015-140-00-8	245-986-5	O,O-dietil O-1-fenil-1,2,4-triazol-3-il tiofosfato	T	24/25	(1/2-)23-36/37-45			T R24/25				
2354	333-41-5	015-040-00-4	206-373-8	O,O-dietil O-2-isopropil-4-metil-pirimidin-6-il tiofosfato	Xn,N	22-50/53	(2-)24/25-60-61			Xn R22	N R50-53			
2355	115-90-2	015-090-00-7	204-114-3	O,O-dietil O-4-metilsolfinil-fenil tiofosfato	T+,N	27/28-50/53	(1/2-)23-28-36/37-45-60-61			T+ R27/28	N R50-53			
2356	18854-01-8	015-131-00-9	242-624-8	O,O-dietil O-5-fenilossazol-3-il tiofosfato	T	24/25	(1/2-)28-36/37-45			T R24/25				
2357	13593-03-8	015-138-00-7	237-031-6	O,O-dietil O-chinossalin-2-il tiofosfato	T	21-25	(1/2-)22-36/37-45			T R25	Xn R21			
2358	297-97-2	015-112-00-5	206-049-6	O,O-dietil O-pirazin-2-il tiofosfato	T+	27/28	(1/2-)36/37/39-38-45			T+ R27/28				
2359	298-03-3	015-028-00-9	206-053-8	O,O-dietil O-(2-etiltio-etil) tiofosfato	T+,N	27/28-50	(1/2-)28-36/37-45-61			T+ R27/28	N R50			
2360	97-17-6	015-068-00-7	202-564-5	O,O-dietil O-(2,4-diclorofenil) tiofosfato	Xn,N	22-50/53	(2-)60-61			Xn R22	N R50-53			
2361	56-72-4	015-038-00-3	200-285-3	O,O-dietil O-(3-cloro-4-metil-cumarin-7-il) tiofosfato	T+,N	21-28-50/53	(1/2-)28-36/37-45-60-61			T+ R28	Xn R21	N R50-53		
2362	108-34-9	015-023-00-1		O,O-dietil O-(3-metil-1H-pirazol-5-il) fosfato	T+	26/27/28	(1/2-)13-28-45			T+ R26/27/28				
2363	2921-88-2	015-084-00-4	220-864-4	O,O-dietil O-(3,5,6-tricloro-2-piridil) tiofosfato	T,N	24/25-50/53	(1/2-)45-60-61			T R24/25	N R50-53			
2364	4824-78-6	015-064-00-5	225-399-0	O,O-dietil O-(4-bromo-2,5-diclorofenil) tiofosfato	T,N	21-25-50/53	(1/2-)28-36/37-45-60-61			T R25	Xn R21	N R50-53		
2365	299-45-6	015-076-00-0		O,O-dietil O-(4-metilcumarin-7-il) tiofosfato	T+	26/27/28	(1/2-)13-28-45			T+ R26/27/28				
2366	56-38-2	015-034-00-1	200-271-7	O,O-dietil O-(4-nitro-fenil) tiofosfato	T+,N	27/28-50/53	(1/2-)28-36/37-45-60-61			T+ R27/28	N R50-53			
2367	13457-18-6	015-137-00-1	236-656-1	tiofosfato	Xn	22	(2)			Xn R22				
2368	3734-95-0	015-070-00-8	223-099-4	O,O-dietil S[(2-cian-2-metiletil)-carbamoil]-metil tiofosfato	T+	24-28	(1/2-)36/37-45			T+ R28	T R24			
2369	298-04-4	015-060-00-3	206-054-3	O,O-dietil S-(2-etiltio-etil) ditiofosfato	T+,N	27/28-50/53	(1/2-)28-36/37-45-60-61			T+ R27/28	N R50-53			
2370	2275-18-5	015-032-00-0	218-893-2	O,O-dietil S-(N-isopropil-carbamoil-metil) ditiofosfato	T+	27/28	(1/2-)28-36/37-45			T+ R27/28				
2371	298-02-2	015-033-00-6	206-052-2	O,O-dietil S-(etiltio-metil) ditiofosfato	T+	27/28	(1/2-)28-36/37-45			T+ R27/28				
2372	786-19-6	015-044-00-6	212-324-1	O,O-dietil S-[(4-cloro-feniltio)-metil] ditiofosfato	T,N	24/25-50/53	(1/2-)28-36/37-45-60-61			T R24/25	N R50-53			
2373	2310-17-0	015-067-00-1	218-996-2	ditiofosfato	T,N	21-25-50/53	(1/2-)36/37-45-60-61			T R25	Xn R21	N R50-53		
2374	502-55-6	006-049-00-4	207-944-4	O,O-dietil ditiobis(tioformiato)	Xn	22	(2-)24			Xn R22				
2375	5131-24-8	015-120-00-9	225-875-8	O,O-dietil ftalimidotiofosfonato	Xi	38-43	(2-)36/37			Xi R38	R43			
2376	2275-14-1	015-037-00-8	218-892-7	O,O-dietil-S-[(2,5-dicloro-feniltio)-metil] ditiofosfato	T,N	23/24/25-50/53	(1/2-)13-45-60-61			T R23/24/25	N R50-53			

ID	CAS	CEE	EINECS	NOME	SIMB	R	S	NOTA	CAT	CLASSIF1	CLASSIF2	CLASSIF3	CLASSIF4	CLASSIF5
2377	2540-82-1	015-057-00-7	219-818-6	O,O-dimetil N-formil-N-metilcarbamoilmetil ditiofosfato	Xn	21/22	(2-)36/37			Xn R21/22				
2378	682-80-4	015-116-00-7	211-666-9	O,O-dimetil O-2-metiltioetil tiofosfato	T+	24-28	(1/2-)28-36/37-45			T+ R28	T R24			
2379	2636-26-2	015-087-00-0	220-130-3	O,O-dimetil O-4-cianofenil tiofosfato	Xn,N	21/22-50/53	(2-)36/37-60-61			Xn R21/22	N R50-53			
2380	29232-93-7	015-134-00-5	249-528-5	O,O-dimetil O-(2-dietilamino-6-pirimidin-4-il) tiofosfato	Xn	22	(2)			T R25	Xn R21			
2381	122-14-5	015-054-00-0	204-524-2	O,O-dimetil O-(3-metil-4-nitrofenil) tiofosfato	Xn,N	22-50/53	(2-)60-61			Xn R22	N R50-53			
2382	55-38-9	015-048-00-8	200-231-9	O,O-dimetil O-(4-metiltiotilil) tiofosfato	T,N	21-25-50/53	(1/2-)36/37-45-60-61			T R25	Xn R21	N R50-53		
2383	298-00-0	015-035-00-7	206-050-1	O,O-dimetil O-(4-nitro-fenil) tiofosfato	T+	24-28	(1/2-)28-36/37-45			T+ R28	T R24			
2384	2275-23-2	015-059-00-8	218-894-8	O,O-dimetil S-2-(1-metilcarbamoiletiltio) etil tiofosfato	T,N	21-25-50	(1/2-)36/37-45-61			T R25	Xn R21	N R50		
2385	2497-07-6	015-096-00-X	219-679-1	O,O-dimetil S-2-(etilsolfinil)-etil ditiofosfato	T+	24-28	(1/2)-28-36/37-45			T+ R28	T R24			
2386	732-11-6	015-101-00-5	211-987-4	O,O-dimetil S-ftalimidometil ditiofosfato	Xn	21/22	(2-)22-36/37			Xn R21/22				
2387	301-12-2	015-046-00-7	206-110-7	O,O-dimetil S-(2-etilsolfinil-etil) tiofosfato	T,N	24/25-50	(1/2-)23-36/37-45-61			T R24/25	N R50			
2388	1113-02-6	015-066-00-6	214-197-8	O,O-dimetil S-(metil-carbamoil)metil tiofosfato	T,N	21-25-50	(1/2-)23-36/37-45-61			T R25	Xn R21	N R50		
2389	144-41-2	015-058-00-2	205-628-0	O,O-dimetil S-[(morfolincarbonil)-metil] ditiofosfato	T,N	23/24/25-50-53	(1/2-)13-45-60-61			T R23/24/25	N R50-53			
2390	86-50-0	015-039-00-9	201-676-1	O,O-dimetil ossobenzotriazin-3-ilmetil ditiofosfato	T+	24-28	(1/2-)28-36/37-45			T+ R28	T R24			
2391	116753-76-5	617-013-00-8	404-300-6	O,O-terz-butile O-docosile monoperossiossalato	O,N	7-50/53	(2-)7-14-36/37/39-47-60-61			O R7	N R50/53			
2392	3689-24-5	015-027-00-3	222-995-2	O,O,O',O'-tetraetil ditiopirofosfato	T+	27/28	(1/2-)23-28-36/37-45			T+ R27/28				
2393	563-12-2	015-047-00-2	209-242-3	O,O,O',O'-tetraetil S,S'-metilendi(ditiofosfato)	T	21-25	(1/2-)25-36/37-45			T R25	Xn R21			
2394	3244-90-4	015-081-00-8	221-817-0	O,O,O',O'-tetrapropil-ditiopirofosfato	Xn,N	21/22-50/53	(2-)36/37-60-61			Xn R21/22	N R50-53			
2395		607-209-00-1	403-030-6	diisopropil(tetratio)ditiioformiato, O,O'-diisopropil-(	Xn,N	22-38-43-50/53	(2-)36/37-60-61			Xn R22	Xi R38	R43	N R50-53	
2396	30560-19-1	015-079-00-7	250-241-2	O,S-dimetil acetilfosforamidato	Xn	22	(2-)36			Xn R22				
2397	10265-92-6	015-095-00-4	233-606-0	O,S-dimetil tiofosforamidato	T+,N	24-28-36-50	(1/2-)22-28-36/37-45-61			T+ R28	T R24	Xi R36	N R50	
2398	1336-36-3	602-039-00-4	215-648-1	PCB	Xn,N	33-50/53	(2-)35-60-61	C		R33	N R50-53			
2399	9001-73-4	647-007-00-0	232-627-2	Papaina	Xn	36/37/38-42	(2-)22-24-26-36/37			Xi R36/37/38	R42			
2400	58-74-2	614-018-00-7	200-397-2	Papaverina	Xn	22	(2-)22			Xn R22				
2401		614-019-00-2		Papaverina, sali	Xn	22	(2-)22	A		Xn R22				
2402	64742-61-6	649-244-00-5	265-165-5	Paraffina molle (petrolio), Paraffina molle	T	45	53-45	HN	C2	Carc.cat.2 R45				
2403	90669-77-5	649-245-00-0	292-659-8	Paraffina molle (petrolio), trattata con acido, Paraffina molle	T	45	53-45	HN	C2	Carc.cat.2 R45				
2404	90669-78-6	649-246-00-6	292-660-3	Paraffina molle (petrolio), trattata con argilla, Paraffina molle	T	45	53-45	HN	C2	Carc.cat.2 R45				
2405	123-63-7	605-004-00-1	204-639-8	Paraldeide	F	11	(2-)9-16-29-33			F R11				
2406	4685-14-7	613-006-00-9	225-141-7	Paraquat (ISO)	T	24/25-36/37/38	(1/2-)22-36/37/39-45			T R24/25	Xi R36/37/38			
2407		613-090-00-7		Paraquat, sali	T	24/25-36/37/38	(1/2)22-36/37/39-45	A		R R24/25	Xi R36/37/38			
2408	56-38-2	015-034-00-1	200-271-7	Paration (ISO)	T+,N	27/28-50/53	(1/2-)28-36/37-45-60-61			T+ R27/28	N R50-53			
2409	298-00-0	015-035-00-7	206-050-1	Paration-metil (ISO)	T+	24-28	(1/2-)28-36/37-45			T+ R28	T R24			
2410	1114-71-2	006-034-00-2	214-215-4	Pebulato (ISO)	Xn	22	(2-)23			Xn R22				
2411	65996-93-2	648-055-00-5	266-028-2	Pece, catrame di carbone, alta temperatura: Pece	T	45	53-45	H	C2	Carc.cat.2 R45				
2412	121575-60-8	648-056-00-0	310-162-7	termicamente; Pece	T	45	53-45	HM	C2	Carc.cat.2 R45				
2413	94114-13-3	648-057-00-6	302-650-3	Ridistillati di pece	T	45	53-45	HM	C2	Carc.cat.2 R45				
2414	90669-57-1	648-069-00-1	292-651-4	Pece, catrame di carbone, bassa temperatura;Residui peciosi	T	45	53-45	HM	C2	Carc.cat.2 R45				
2415	90669-59-3	648-070-00-7	292-654-0	peciosi, Pece ossidata	T	45	53-45	HM	C2	Carc.cat.2 R45				
2416	90669-58-2	648-071-00-2	292-653-5	termicamente; Pece ossidata: Pece termotrattata	T	45	53-45	HM	C2	Carc.cat.2 R45				
2417	68187-57-5	648-076-00-X	269-109-0	Pece, catrame-petrolio di carbone, Residui peciosi	T	45	53-45	HM	C2	Carc.cat.2 R45				
2418	61789-60-4	648-054-00-X	263-072-4	Pece: Pece	T	45	53-45	HM	C2	Carc.cat.2 R45				
2419	40487-42-1	609-042-00-X	254-938-2	(Pendimetalin)	Xn	22	(2)			Xn R22				
2420	608-93-5	602-074-00-X	210-172-0	Pentaclorobenzene	F,Xn	11-22	41-46-50			F R11	Xn R22			
2421	76-01-7	602-017-00-4	200-925-1	Pentacloroetano	T,N	40-48/23-51/53	(1/2-)23-36/37-45-61			Carc.cat.3 R45	T R48/23	N R51-53		
2422	87-86-5	604-002-00-8	201-778-6	Pentaclorofenolo	T+,N	24/25-26-36/37/38-40-50/53	(1/2-)22-36/37-45-52-60-61		C3	T+ R26	T R24/25	Xi R36/37/38	Carc.cat.3 R40	N R50-53
2423		604-003-00-3		Pentaclorofenolo, sali	T+,N	24/25-26-36/37/38-40-50/53	(1/2-)22-36/37-45-52-60-61	A	C3	T+ R26	T R24/25	Xi R36/37/38	Carc.cat.3 R40	N R50-53
2424	1321-64-8	602-041-00-5	215-320-8	Pentacloronaftalina	Xn,N	21/22-36/38-50/53	(2-)35-60-61	C		Xn R21/22	Xi R36/38	N R50-53		
2425	82-68-8	609-043-00-5	201-435-0	Pentacloronitrobenzene	Xi	43	(2-)24-37			Xi R43				
2426	4986-89-4	607-122-00-9	225-644-1	Pentaeritritol tetraacrilato	Xi	36/38-43	(2-)26-39	D		Xi R36/38	R43			
2427	3524-68-3	607-110-00-3	222-540-8	Pentaeritritol triacrilato	Xi	36/38-43	(2-)39	D		Xi R36/38	R43			
2428	4067-16-7	612-064-00-2	223-775-9	Pentaetilenesamina	C,N	34-43-50/53	(1/2-)26-36/37/39-45-60-61			C R34	R43	N R50-53		
2429	15662-33-6	613-061-00-9	239-732-2	beta,8-beta-trimetilperidro-8b-alfa-9-eossi-5,8-	Xn	21/22	(2-)36/37			Xn R21/22				
2430	3030-47-5	612-109-00-6	221-201-1	1,1,4,7,7-Pentametilentriamina	T	22-24-34	(1/2-)26-36/37/39-45			T R24	Xn R22	C R34		

ID	CAS	CEE	EINECS	NOME	SIMB	R	S	NOTA	CAT	CLASSIF1	CLASSIF2	CLASSIF3	CLASSIF4	CLASSIF5
2431	111-30-8	605-022-00-X	203-856-5	1,5-Pentandiale	T,N	23/25-34-42/43-50	(1/2-)26-36/37/39-45-61			T R23/25	C R34	R42/43	N R50	
2432	123-54-6	606-029-00-0	204-634-0	2,4-Pentandione	Xn	10-22	(2-)21-23-24/25			R10	Xn R22			
2433	96-22-0	606-006-00-5	202-490-3	3-Pentanone	F	11	(2-)9-16-33			F R11				
2434		016-035-00-X	400-120-7	triazin-2-ilamino)2,5-dimetilfenilazo-2,5-disolfonatofenilazo)-4-	Xi	R36	(2-)22-26			Xi R36				
2435	87025-52-3	015-144-00-X	402-090-0	Pentile metilfosfinato miscela con 2-metilbutile metilfosfinato	C	34	26-36/37/39			C; R34	Xi 36/37/38			
2436	463-04-7	007-020-00-9	207-332-7	Pentile nitrito	F,Xn	11-20/22	(2-)16-24-46			C R11	Xn R20/22			
2437	78-11-5	603-035-00-5	201-084-3	Pentrite	E	3	(2-)35			E R3				
2438	9001-75-6	647-008-00-6	232-629-3	Pepsina A	Xn	36/37/38-42	(2-)22-24-26-36/37			Xi R36/37/38	R42			
2439	127-18-4	602-028-00-4	204-825-9	Percloroetilene	Xn, N	40-51/53	(2-)23-36/37-61		C3	Carc.cat.3 R40	N R51-53			
2440	37924-13-3	616-019-00-8	253-718-3	Perfluidone	Xn	22-36	(2)			Xn; R22	Xi; R36			
2441	116-15-4	602-061-00-4	204-127-4	Perfluoropropene	Xn	20-37	(2-)41			Xn R20	Xi R37			
2442	52645-53-1	613-058-00-2	258-067-9	Permetrina	Xn	22	(2)			Xn R22				
2443	64743-01-7	649-255-00-5	265-206-7	Petrolato (petrolio), ossidato: Petrolato	T	45	53-45	HN	C2	Carc.cat.2 R45				
2444	85029-74-9	649-256-00-0	285-098-5	Petrolato (petrolio), trattato con allumina; Petrolato	T	45	53-45	HN	C2	Carc.cat.2 R45				
2445	97862-97-0	649-258-00-1	308-149-6	Petrolato (petrolio), trattato con carbone; Petrolato	T	45	53-45	HN	C2	Carc.cat.2 R45				
2446	97862-98-1	649-259-00-7	308-150-1	Petrolato (petrolio), trattato con acido silicico; Petrolato	T	45	53-45	HN	C2	Carc.cat.2 R45				
2447	100684-33-1	649-260-00-2	309-706-6	Petrolato (petrolio), trattato con argilla; Petrolato	T	45	53-45	HN	C2	Carc.cat.2 R45				
2448	92045-77-7	649-257-00-6	295-459-9	Petrolato(petrolio), idrotrattato: Petrolato	T	45	53-45	HN	C2	Carc.cat.2 R45				
2449	8009-03-8	649-254-00-X	232-373-2	Petrolato: Petrolato	T	45	53-45	HN	C2	Carc.cat.2 R45				
2450	8002-05-9	649-049-00-5	232-298-5	Petrolio: petrolio grezzo	T	45	53-45	H	C2	Carc.cat.2 R45				
2451	106-50-3	612-028-00-6	203-404-7	p-Phenylenediamine	T,N	23/24/25-43-50/53	(1/2-)28-36/37-45-60-61	C		T R23/24/25	R43	N R51-53		
2452	2463-84-5	015-043-00-0		Phosniclor	Xn	20/21/22	(2-)13			Xn R20/21/22				
2453	109-06-8	613-036-00-2	203-643-7	2-Picolina	Xn	10-20/21/22-36/37	(2-)26-36			R10	Xn R20/21/22	Xi R36/37		
2454	108-89-4	613-037-00-8	203-626-4	4-Picolina	T	10-20/22-24-36/37/38	(1/2-)26-36-45			R10	T R24	Xn R20/22	Xi R36/37/38	
2455		609-010-00-5		Picrati	E,T	3-23/24/25	(1/2-)28-35-37-45	A		E R3	T R23/24/25			
2456	1344-37-2	082-009-00-X	215-693-7	Pigmento giallo 34	T	61-62-33-40	53-45		C3R1R3	Repr.cat.1 R61	Repr.cat.3 R62	Carc.cat.3 R40	R33	
2457	12656-85-8	082-010-00-5	235-759-9	Pigmento rosso 104	T	61-62-33-40	53-45	1	C3R1R3	Repr.cat.1 R61	Repr.cat.3 R62	Carc.cat.3 R40	R33	
2458	92-13-7	614-016-00-6	202-128-4	Pilocarpina	T+	26/28	(1/2-)25-45			T+ R26/28				
2459		614-017-00-1		Pilocarpina, sali	T+	26/28	(1/2-)25-45	A		T+ R26/28				
2460	83-26-1	606-016-00-X	201-462-8	Pindone	T	25-48/25	(1/2)-37-45			T R25-48/25				
2461	15245-44-0	609-019-00-4	239-290-0	Piombo 2,4,6-trinitroresorcinato	E,T	61-62-3-20/22-33	53-45	E1		E R3	Repr.cat.1 R61	Repr.cat.3 R62	Xn R20/22	R33
2462	1335-32-6	082-007-00-9	215-630-3	Piombo acetato, basico	T	60-62-33-40-48/22	53-45	E1		Repr.cat.1 R61	Repr.cat.3 R62	Carc.cat.3 R40	Xn R48/22	
2463		082-002-00-1		Piombo alchili	T+,N	61-62-26/27/28-33-50/53	53-45-60-61	AE 1	R1	Repr.cat.1 R61	Repr.cat.3 R63	T R26/27/28	R33	N R50-53
2464	13424-46-9	082-003-00-7	236-542-1	Piombo azoturo	E,T	61-62-3-20/22-33	53-45	E 1	R1R3	E R3	Repr.cat.1 R61	Repr.cat.3 R62	Xn R20/22	
2465	7446-27-7	082-006-00-3	231-205-5	Piombo bis(ortofosfato)	T	61-62-33-48/22	53-45	E1		Repr.cat.1 R61	Repr.cat.3 R62	Xn R48/22	R33	
2466	#	082-001-00-6		allegato	T	61-62-20/22-33	53-45	AE 1		Repr.cat.1 R61	Repr.cat.3 R62	Xn; R20/22	R33	
2467	7758-97-6	082-004-00-2	231-846-0	Piombo cromato	T,N	61-62-33-40-50/53	53-45-60-61	1		Repr.cat.1 R61	Repr.cat.3 R62	Carc.cat.3 R40	R33	N R50-53
2468	12656-85-8	082-010-00-5	235-759-9	Piombo cromato molibdato solfato rosso	T	61-62-33-40	53-45	1	C3R1R3	Repr.cat.1 R61	Repr.cat.3 R62	Carc.cat.3 R40	R33	
2469	301-04-2	082-005-00-8	206-104-4	Piombo di(acetato)	T	61-62-33-48/22	53-45	AE 1		Repr.cat.1 R61	Repr.cat.3 R62	Xn R48/22	R33	
2470	25808-74-6	009-014-00-1	247-278-1	Piombo esafluosilicato	T	61-62-20/22-33	53-45	E		Repr.cat.1 R61	Repr.cat.3 R62	Xn R20/22	R33	
2471	7784-40-9	082-011-00-0	232-064-2	Piombo idrogenoarsenato	T	45-61-62-23/25-33	53-45	E	C1R1R3	Carc.cat.1 R45	Repr.cat.1 R61	Repr.cat.3 R62	T R23/25	R33
2472	15245-44-0	609-019-00-4	239-290-0	Piombo stifnato	E,T	61-62-3-20/22-33	53-45	E1		E R3	Repr.cat.1 R61	Repr.cat.3 R62	Xn R20/22	R33
2473	17570-76-2	082-008-00-4	401-750-5	Piombo(II) metansolfonato	T,N	60-62-20/22-33-38-41-48/20/22-58	53-45-57-61	E1		Repr.Cat.1 R61	Repr.Cat.3 R62	Xn R20/22-48/20/22	Xi R38-41	N R58 ; R33
2474	17570-76-2	082-008-00-4	401-750-5	Piombo(II) metansolfonato	T,N	60-62-20/22-33-38-41-48/20/22-58	53-45-57-61	E1		Repr.Cat.1 R61	Repr.Cat.3 R62	Xn R20/22-48/20/22	Xi R38-41	N R58 ; R33
2475	110-85-0	612-057-00-4	203-808-3	Piperazina	C	34-42/43-52/53	(1/2-)22-26-36/37/39-45-61			C R34	R42/43	R52-53		
2476	140-31-8	612-105-00-4	205-411-0	2-Piperazin-1-iletilamina	C	21/22-34-43-52/53	(1/2-)26-36/37/38-45-61			Xn R21/22	C R34	R43	R52-53	
2477	110-89-4	613-027-00-3	203-813-0	Piperidina	F,T	11-23/24-34	(1/2-)16-26-27-45			F R11	T R23/24	C R34		
2478	94-37-1	613-109-00-0	202-328-1	bis(Piperidiniotiocarbonile)disolfuro	Xi	36/37/38-43	(2-)24-26-37			Xi R36/37/38	R43			
2479	24151-93-7	015-133-00-X		Piperofos (ISO)	Xn	22	(2)			Xn R22				
2480	13457-18-6	015-137-00-1	236-656-1	Pirazofos (ISO)	Xn	22	(2)			Xn R22				
2481	1698-60-8	606-035-00-3	216-920-2	Pirazone	Xi	43	(2-)24-37			R43				
2482	108-34-9	015-023-00-1		Pirazoxon	T+	26/27/28	(1/2-)13-28-45			T+ R26/27/28				
2483	121-21-1	613-023-00-1	204-455-8	Piretrina I	Xn	20/21/22	(2-)13			Xn R20/21/22				
2484	121-29-9	613-024-00-7	204-462-6	Piretrina II	Xn	20/21/22	(2-)13			Xn R20/21/22				

ID	CAS	CEE	EINECS	NOME	SIMB	R	S	NOTA	CAT	CLASSIF1	CLASSIF2	CLASSIF3	CLASSIF4	CLASSIF5
2485	8003-34-7	613-022-00-6		Piretrine, comprese le cinerine	Xn	20/21/22	(2-)13			Xn R20/21/22				
2486	110-86-1	613-002-00-7	203-809-9	Piridina	F,Xn	11-20/21/22	(2-)26-28			F R11	Xn R20/21/22			
2487	68391-11-7	648-029-00-3	269-929-9	Piridina, alchil derivati : Basi di catrame grezze	T	45	53-45	HJ	C2	Carc.cat.2 R45				
2488	23103-98-2	006-035-00-8	245-430-1	Pirimicarb	T	25	(1/2-)22-37-45			T R25				
2489	23505-41-1	015-099-00-6	245-704-0	Pirimifos-etile (ISO)	T,N	21-25-50/53	(1/2-)23-36/37-45-60-61			T R25	Xn R21	N R50-53		
2490	29232-93-7	015-134-00-5	249-528-5	Pirimifos-metile (ISO)	Xn	22	(2)			T R25	Xn R21			
2491	120-80-9	604-016-00-4	204-427-5	Pirocatecolo	Xn	21/22-36/38	(2-)22-26-37			Xn R21/22	Xi R36/38			
2492	87-66-1	604-009-00-6	201-762-9	Pirogallolo	Xn	20/21/22	(2)			Xn R20/21/22				
2493	1336-36-3	602-039-00-4	215-648-1	Policlorodifenili	Xn,N	33-50/53	(2-)35-60-61	C		R33	N R50-53			
2494	68131-73-7	612-065-00-8	268-626-9	Polietilenamina	C,N	21/22-34-43-50/53	(1/2-)26-36/37/39-45-60-61			Xn R21/22	C R34	R43	N R50-53	
2495		607-212-00-8	403-300-3	27% idrossivalerato	Xi	43	(2-)24-37			R43				
2496		013-007-00-9	403-430-0	Poli(osso(2-butossietil-3-ossobutanoato-O'1,O'3) alluminio	Xi	41	(2-)26-39			Xi R41				
2497	1310-58-3	019-002-00-8	215-181-3	Potassa caustica	C	35	(1/2-)26-37/39-45			C R35				
2498	7440-09-7	019-001-00-2	231-119-8	Potassio	F,C	14/15-34	(1/2-)5*-8-43-45			F R14/15	C R34			
2499	120447-91-8	607-227-00-X	405-560-3	Potassio 2-amino-2-metilpropionato, ottaidrato	C	22-35	(1/2-)26-28-36/37/39-45			Xn R22	C R35			
2500	96566-70-0	607-180-00-5	401-630-2	Potassio 2-idrossicarbazolo-1-carbossilato	Xn	22-36/37-52/53	(2-)22-26-61			Xn R22	Xi R36-37	R52-53		
2501		613-106-00-2	405-240-3	idrossipirazol-4-il)penta-2,4-dieniliden)-3-etossicarbonil-5-osso-2-	Xi	43	(2-)24-27			R43				
2502	7778-50-9	024-002-00-6	231-906-6	Potassio bicromato	T+,N	49-46-21-25-26-37/38-41-43-50/53	53-45-60-61	3		Carc.cat.2 R49	Muta.cat.2 R46	T+ R26 ; T R25	Xi R37/38-41 ; R43	N R50-53
2503	7789-29-9	009-008-00-9	232-156-2	Potassio bifluoruro	T,C	25-34	(1/2-)22-26-37-45			T R25	C R34			
2504	7758-01-2	035-003-00-6	231-829-8	Potassio bromato	O,T	45-9-25	53-45	E	C2	O R9	Carc.cat.2 R45	T R25		
2505	590-28-3	615-016-00-9	209-676-3	Potassio cianato	Xn	22	(2-)24/25			Xn R22				
2506	3811-04-9	017-004-00-3	223-289-7	Potassio clorato	O,Xn	9-20/22	(2-)13-16-27			O R9	Xn R20/22			
2507	7789-00-6	024-006-00-8	232-140-5	Potassio cromato	T,N	49-46-36/37/38-43-50/53	53-45-60-61	3	C2M2	Carc.cat.2 R49	Muta.cat.2 R46	Xi R36/37/38	R43	N R50-53
2508	16871-90-2	009-012-00-0	240-896-2	Potassio esafluosilicato	T	23/24/25	(1/2-)26-45	A		T R23/24/25				
2509	7789-23-3	009-005-00-2	232-151-5	Potassio fluoruro	T	23/24/25	(1/2-)26-45			T R23/24/25				
2510	7646-93-7	016-056-00-4	231-594-1	Potassio idrogenosolfato	C	34-37	(1/2-)26-36/37/39-45			C R34	Xi R37			
2511	1310-58-3	019-002-00-8	215-181-3	Potassio idrossido	C	35	(1/2-)26-37/39-45			C R35				
2512	12091-08-6	009-017-00-8	400-040-2	Potassio mu-fluoro-bis((trietilalluminio)	F,C	11-14/15-20-35	(1/2-)16-30-36/39-43-45			F R11-14	C R35	Xn R20		
2513	7758-09-0	007-011-00-X	231-832-4	Potassio nitrito	O,T	8-25	(1/2-)45			O R8	T R25			
2514	7778-74-7	017-008-00-5	231-912-9	Potassio perclorato	O,Xn	9-22	(2-)13-22-27			O R9	Xn R22			
2515	7722-64-7	025-002-00-9	231-760-3	Potassio permanganato	O,Xn	8-22	(2)			O R8	Xn R22			
2516	37199-66-9	016-007-00-7	253-390-1	Potassio polisolfuri	C	31-34	(1/2-)26-45			R31	C R34			
2517	1312-73-8	016-006-00-1	215-197-0	Potassio solfuro	C	31-34	(1/2-)26-45			R31	C R34			
2518		016-050-00-1	402-150-6	disolfonato-6-(2-sulfonatofenilazo)-4-naftilamino)-1,3,5-triazin-2-	Xi	36-43	(2-)22-24-26-37			Xi R36	R43			
2519	68607-11-4	649-151-00-X	271-750-6	Prodotti del petrolio, gas di raffineria: Gas di raffineria	T	45	53-45	HK	C1	Carc.cat.2 R45				
2520	68515-79-4	649-306-00-1	271-058-4	di reforming catalitico con basso punto di ebollizione	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
2521	25068-38-6	603-074-00-8		medio <= 700)	Xi	36/38-43	(2-)28-37/39			Xi R36/38-43				
2522	41198-08-7	015-135-00-0	255-255-2	Profenofos	Xn	20/21/22	(2-)36/37			Xn R20/21/22				
2523	26399-36-0	613-059-00-8	247-656-6	Profluralin (ISO)	Xi	36	(2)			Xi R36				
2524	2631-37-0	006-037-00-9	220-113-0	Promecarb (ISO)	T	25	(1/2-)24-37-45			T R25				
2525	5836-73-7	616-016-00-1		(Promurit)	T+	28	(1/2-)22-36/37-45			T+ R28				
2526	1918-16-7	616-008-00-8	217-638-2	Propaclor	Xn	22-36-43	(2-)24-37			Xn R22	Xi; R36	R43		
2527	123-38-6	605-018-00-8	204-623-0	Propanale	F,Xi	11-36/37/38	(2-)9-16-29			F R11	Xi R36/37/38			
2528	709-98-8	616-009-00-3	211-914-6	Propanil (ISO)	Xn	22	(2-)22			Xn R22				
2529	74-98-6	601-003-00-5	200-827-9	Propano	F+	12	(2-)9-16			F+ R12				
2530	57-57-8	606-031-00-1	200-340-1	3-Propanolide	T+	45-26-36/38	53-45	E	C2	Carc.cat.2 R45	T+ R26	Xi R36/38		
2531	71-23-8	603-003-00-0	200-746-9	1-Propanolo	F	11	(2-)7-16	C		F R11				
2532	67-63-0	603-003-00-0	200-661-7	2-Propanolo	F	11	(2-)7-16	C		F R11				
2533	1120-71-4	016-032-00-3	214-317-9	1,3-Propansultone	T	45-21/22	53-45	E	C2	Carc.Cat.2 R45	Xn R21/22			
2534	2312-35-8	607-151-00-7	219-006-1	Propargite (ISO)	Xn	22-36	(2-)24			Xn R22	Xi R36			
2535	139-40-2	613-067-00-1	205-359-9	Propazina	Xn	40	(2-)36/37		C3	Carc.cat.3 R40				
2536	107-18-6	603-015-00-6	203-470-7	2-Propen-1-olo	T,N	10-23/24/25-36/37/38-50	(1/2-)36/37/39-38-45-61			R10	T R23/24/25	Xi R36/37/38	N R50	
2537	31218-83-4	015-136-00-6	250-517-2	(Propetamphos (ISO))	T	25	(1/2-)37-45			T R25				
2538	103-65-1	601-024-00-X	203-132-9	Propilbenzene	Xi	10-37	(2)	C		R10	Xi R37			

ID	CAS	CEE	EINECS	NOME	SIMB	R	S	NOTA	CAT	CLASSIF1	CLASSIF2	CLASSIF3	CLASSIF4	CLASSIF5
2539	121-79-9	607-198-00-3	204-498-2	Propile 3,4,5-triidrossibenzoato	Xn	22-43	(2-)24-37			Xn R22	R43			
2540	109-60-4	607-024-00-6	203-686-1	Propile acetato	F	11	(2-)16-23-29-33	C		F R11				
2541	106-94-5	602-019-00-5	203-445-0	Propile bromuro	Xn	10-20	(2-)9-24			R10	Xn R20			
2542	109-61-5	607-142-00-8	203-687-7	n-Propile cloroformiato	T	10-23-34	(1/2-)26-36-45			R10	T R23	C R34		
2543	26446-76-4	602-018-00-X		Propile cloruro	F,Xn	11-20/21/22	(2-)9-29			F R11	Xn R20/21/22			
2544	110-74-7	607-016-00-2	203-798-0	Propile formiato	F	11	(2-)9-16-33	C		F R11				
2545	121-79-9	607-198-00-3	204-498-2	Propile gallato	Xn	22-43	(2-)24-37			Xn R22	R43			
2546	106-36-5	607-030-00-9	203-389-7	n-Propile propionato		10	(2)			R10				
2547	78-90-0	612-100-00-7	201-155-9	Propilendiamina	C	10-21/22-35	(1/2-)26-37/39-45			R10	Xn R21/22	C R35		
2548	115-07-1	601-011-00-9	204-062-1	Propilene	F+	12	(2-)9-16-33			F+ R12				
2549	108-32-7	607-194-00-1	203-572-1	Propilene carbonato	Xi	36	(2)			Xi R36				
2550	78-87-5	602-020-00-0	201-152-2	Propilene dicloruro	F,Xn	11-20/22	(2-)16-24			F R11	Xn R20/22			
2551	75-56-9	603-055-00-4	200-879-2	Propilene ossido	F+,T	45-12-20/21/22-36/37/38	53-45	E	C2	F+ R12	Carc.cat.2 R45	Xn R20/21/22	Xi R36/37/38	
2552	503-30-0	603-058-00-0	207-964-3	1,3-Propilene ossido	F,Xn	11-20/21/22	(2-)9-16-26-29			F R11	Xn R20/21/22			
2553	107-98-2	603-064-00-3	203-539-1	Propilenglicolmonometiletera		10	(2-)24			R10				
2554	75-55-8	613-033-00-6	200-878-7	Propilenimina	F,T+	45-11-26/27/28-41	53-45	E	C2	F; R11	Carc. Cat.2; R45	T+; R26/27/28	Xi R41	
2555	2122-19-2	613-070-00-8		Propilentiourea	Xn	40	(2-)36/37		C3	Carc.cat.3 R40				
2556	2807-30-9	603-095-00-2	220-548-6	2-Propilossietanolo	Xn	10-21-36	(2-)24/25-36/37			R10	Xn R22	Xi R36		
2557	57-57-8	606-031-00-1	200-340-1	1,3-Propiolattone	T+	45-26-36/38	53-45	E	C2	Carc.cat.2 R45	T+ R26	Xi R36/38		
2558	79-03-8	607-093-00-2	201-170-0	Propionile cloruro	F,C	11-14-34	(1/2-)9-16-26-45			F R11	R14	C R34		
2559	114-26-1	006-016-00-4	204-043-8	Propoxur (ISO)	T	25	(1/2-)37-45			T R25				
2560	2094-99-7	006-074-00-0	402-440-2	2-(3-(Prop-1-en-2-il)fenil)prop-2-il isocianato	T+,N	26-34-42/43-48/20-50/53	(1/2-)7-15-28-36/37/39-38-45-60-61			T+ R26	C R34	Xn R48/20	R42/43	N R50/53
2561	107-19-7	603-078-00-X	203-471-2	Prop-2-in-1-olo	T	10-23/24/25-34	(1/2-)26-28-36-45			R10	T R23/24/25	C R34		
2562		647-014-00-9		Proteasi, escluse quelle espressamente indicate in questo allegato	Xn	36/37/38-42	(2-)22-24-26-36/38			Xi R36/37/38	R42			
2563	9068-59-1	647-013-00-3	232-066-6	Proteinasi, microbica neutra	Xn	37/37/38-42	(2-)22-24-26-36/37			Xi R36/37/38	R42			
2564	19622-19-6	006-061-00-X	243-193-9	Protiocarb, cloridrato	Xn	22	(2)			Xn R22				
2565	2275-18-5	015-032-00-0	218-893-2	Protoato (ISO)	T+	27/28	(1/2-)28-36/37-45			T+ R27/28				
2566	140-93-2	006-024-00-8	205-443-5	Proxan-sodio	Xn	22-38	(2-)13			Xn R22	Xi R38			
2567	13593-03-8	015-138-00-7	237-031-6	Quinalfos (ISO)	T	21-25	(1/2-)22-36/37-45			T R25	Xn R21			
2568	82-68-8	609-043-00-5	201-435-0	Quintozene (ISO)	Xi	43	(2-)24-37			Xi R43				
2569	97722-19-5	649-119-00-5	307-769-4	dell'estrazione con ammonio acetato di rame, C3-5 e C3-5 insaturi,	T	45	53-45	HK	C2	Carc.cat.2 R45				
2570	68410-71-9	649-280-00-1	270-088-5	controcorrente glicol etilenico - acqua: Nafta modificata con basso	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
2571	68425-35-4	649-281-00-7	270-349-3	Lurgi: Nafta modificata con basso punto di ebollizione	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
2572	7758-89-6	029-001-00-4	231-842-9	Rame cloruro (I)	Xn	22	(2-)22			Xn R22				
2573	7758-89-6	029-001-00-4	231-842-9	Rame cloruro (oso)	Xn	22	(2-)22			Xn R22				
2574	1338-02-9	029-003-00-5	215-657-0	Rame naftenato	Xn	10-22	(2)			R10 ?	Xn R22			
2575	1317-39-1	029-002-00-X	215-270-7	Rame ossido (oso)	Xn	22	22			Xn R22				
2576	7758-98-7	029-004-00-0	231-847-6	Rame solfato	Xn	22-36/38	(2-)22			Xn R22	Xi R36/38			
2577		029-006-00-1	403-210-4	Rame (II) tris(ottadec-9-enilammonio) (trisolfonatoftalocianinato)	Xi,N	41-51/53	(2-)22-26-39-61			Xi R41	N R51-53			
2578	1317-39-1	029-002-00-X	215-270-7	Rame (I) ossido	Xn	22	22			Xn R22				
2579	54253-62-2	029-008-00-2	405-400-2	Rame(II) metansolfonato	Xn,N	22-41-50/53	(2-)26-36/37/39-60-61			Xn R22	Xi R41	N R50-53		
2580		015-145-00-5	401-520-4	isopropil O-(4-metilpent-2-il) ditiofosfato e con rame(I) O,O-bis(4-	N	50/53	60-61			N R50-53				
2581	9001-98-3	647-009-00-1	232-645-0	Rennina	Xn	36/37/38-42	(2-)22-24-26-36/37			Xi R36/37/38	R42			
2582	90641-06-8	648-115-00-0	292-629-4	carbonati, trattati con calce: Fenoli grezzi	T	45	53-45	HJM	C2	Carc.cat.2 R45				
2583	93821-38-6	648-016-00-2	298-725-2	leggero, basso bollente	T	45	53-45	HJ	C2	Carc.cat.2 R45				
2584	91995-61-8	648-014-00-1	295-323-9	estrazione con acido : olio leggero lavato, basso bollente	T	45	53-45	HJ	C2	Carc.cat.2 R45				
2585	101316-63-6	648-015-00-7	309-868-8	alcalina, estratto acido: olio leggero lavato, basso bollente	T	45	53-45	HJ	C2	Carc.cat.2 R45				
2586	90641-02-4	648-017-00-8	292-625-2	testa della distillazione: olio leggero lavato, bassobollente	T	45	53-45	HJ	C2	Carc.cat.2 R45				
2587	101316-62-5	648-018-00-3	309-867-2	acido, frazione indenica: Olio leggero lavato, mediobollente	T	45	53-45	HJ	C2	Carc.cat.2 R45				
2588	90641-03-5	648-019-00-9	292-626-8	indenica: Olio leggero lavato, altobollente	T	45	53-45	HJ	C2	Carc.cat.2 R45				
2589	90641-01-3	648-026-00-7	292-624-7	acido: olio carbolico lavato	T	45	53-45	HJ	C2	Carc.cat.2 R45				
2590	65996-87-4	648-027-00-2	266-021-4	carbolico lavato	T	45	53-45	HJ	C2	Carc.cat.2 R45				
2591	91697-23-3	648-064-00-4	294-285-0	lavato	T	45	53-45	HM	C2	Carc.cat.2 R45				
2592	90641-04-6	648-091-00-1	292-627-3	di testa della distillazione: Olio naftalinoso lavato	T	45	53-45	HJM	C2	Carc.cat.2 R45				

ID	CAS	CEE	EINECS	NOME	SIMB	R	S	NOTA	CAT	CLASSIF1	CLASSIF2	CLASSIF3	CLASSIF4	CLASSIF5
2593	90641-05-7	648-095-00-3	292-628-9	della distillazione: Olio di metilnaftalene lavato	T	45	53-45	HJM	C2	Carc.cat.2 R45				
2594	73665-18-6	648-137-00-0	277-567-8	della distillazione del naftalene: Olio naftalinoso lavato	T	45	53-45	HJM	C2	Carc.cat.2 R45				
2595	121620-47-1	648-088-00-5	310-166-9	naftalinoso lavato	T	45	53-45	HJM	C2	Carc.cat.2 R45				
2596	121620-48-2	648-089-00-0	310-167-4	tenore di naftalene: Olio naftalinoso lavato	T	45	53-45	HJM	C2	Carc.cat.2 R45				
2597	64741-62-4	649-011-00-8	265-064-6	denso	T	45	53-45	H	C1	Carc.cat.2 R45				
2598	94114-46-2	648-142-00-8	302-681-2	Residui (carbone), estrazione con solvente liquido	T	45	53-45	HM	C2	Carc.cat.2 R45				
2599	92061-94-4	648-058-00-1	295-507-9	pece	T	45	53-45	HM	C2	Carc.cat.2 R45				
2600	92061-93-3	648-080-00-1	295-506-3	di lavaggio gas ridistillato	T	45	53-45	HM	C2	Carc.cat.2 R45				
2601	92061-92-2	648-105-00-6	295-505-8	Frazione di olio di antracene	T	45	53-45	HJM	C2	Carc.cat.2 R45				
2602	68333-22-2	649-019-00-1	269-777-3	Residui (petrolio) atmosferici: Olio combustibile denso	T	45	53-45	H	C1	Carc.cat.2 R45				
2603	68955-36-2	649-035-00-9	273-272-3	combustibile denso	T	45	53-45	H	C1	Carc.cat.2 R45				
2604	68513-69-9	649-029-00-6	271-013-9	combustibile denso	T	45	53-45	H	C1	Carc.cat.2 R45				
2605	64741-45-3	649-008-00-1	265-045-2	combustibile denso	T	45	53-45	H	C1	Carc.cat.2 R45				
2606	64741-75-9	649-012-00-3	265-076-1	Residui (petrolio), frazioni di idrocracking: Olio combustibile denso	T	45	53-45	H	C1	Carc.cat.2 R45				
2607	64741-80-6	649-013-00-9	265-081-9	Residui (petrolio), da cracking termico: Olio combustibile denso	T	45	53-45	H	C1	Carc.cat.2 R45				
2608	64742-78-5	649-016-00-5	265-181-2	atmosferica: Olio combustibile denso	T	45	53-45	H	C1	Carc.cat.2 R45				
2609	64742-90-1	649-018-00-6	265-193-8	denso	T	45	53-45	H	C1	Carc.cat.2 R45				
2610	68478-13-7	649-025-00-4	270-792-2	reforming catalitico: Olio combustibile denso	T	45	53-45	H	C1	Carc.cat.2 R45				
2611	68478-17-1	649-026-00-X	270-796-4	Olio combustibile denso	T	45	53-45	H	C1	Carc.cat.2 R45				
2612	68512-61-8	649-027-00-5	270-983-0	vuoto: Olio combustibile denso	T	45	53-45	H	C1	Carc.cat.2 R45				
2613	68512-62-9	649-028-00-0	270-984-6	denso	T	45	53-45	H	C1	Carc.cat.2 R45				
2614	68607-30-7	649-031-00-7	271-763-7	combustibile denso	T	45	53-45	H	C1	Carc.cat.2 R45				
2615	68783-13-1	649-033-00-8	272-187-9	aromatici ad anelli condensati: Olio combustibile denso	T	45	53-45	H	C1	Carc.cat.2 R45				
2616	90669-75-3	649-040-00-6	292-657-7	combustibile denso	T	45	53-45	H	C1	Carc.cat.2 R45				
2617	90669-76-4	649-041-00-1	292-658-2	Residui (petrolio), sotto vuoto, leggeri: Olio combustibile denso	T	45	53-45	H	C1	Carc.cat.2 R45				
2618	92061-97-7	649-043-00-2	295-511-0	Residui (petrolio), cracking catalitico: Olio combustibile denso	T	45	53-45	H	C1	Carc.cat.2 R45				
2619	64741-67-9	649-048-00-X	265-069-3	combustibile denso	T	45	53-45	H	C1	Carc.cat.2 R45				
2620	68513-66-6	649-087-00-2	271-010-2	petrolio	T	45	53-45	HK	C2	Carc.cat.2 R45				
2621	68478-15-9	649-303-00-5	270-794-3	reforming catalitico con basso punto di ebollizione	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
2622	68478-12-6	649-364-00-8	270-791-7	basso punto di ebollizione - non specificata	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
2623	102110-55-4	649-400-00-2	310-057-6	con basso punto di ebollizione - non specificato	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
2624	92062-00-5	649-445-00-8	295-514-7	Gasolio da cracking	T	45	53-45	H	C2	Carc.cat.2 R45				
2625	92062-04-9	649-446-00-3	295-517-3	Gasolio da cracking	T	45	53-45	H	C2	Carc.cat.2 R45				
2626	93763-85-0	649-448-00-4	297-905-8	e cracking con vapore	T	45	53-45	H	C2	Carc.cat.2 R45				
2627	98219-64-8	649-046-00-9	308-773-0	combustibile denso	T	45	53-45	H	C1	Carc.cat.2 R45				
2628	122384-77-4	648-102-00-X	310-189-4	lavato	T	45	53-45	HJM	C2	Carc.cat.2 R45				
2629	25068-38-6	603-074-00-8		Resine epossidiche (peso molecolare medio <= 700)	Xi	36/38-43	(2-)28-37/39			Xi R36/38-43				
2630	73138-82-6	650-015-00-7	277-289-1	acidi Resinici e acidi Rosinici	Xi	43	(2)24-37			R43				
2631	10453-86-8	613-060-00-3	233-940-7	Resmetrina (ISO)	Xn	22	(2)			Xn R22				
2632	108-46-3	604-010-00-1	203-585-2	Resorcina	Xn,N	22-36/38-50	(2)26-61			Xn R22	Xi; R36/38	N R50		
2633	101-90-6	603-065-00-9	202-987-5	Resorcinol diglicidil etere	T	23/24/25-40-43	(1/2-)23-24-45			T R23/24/25	Xn R40	R43		
2634	8052-10-6	650-015-00-7	232-484-6	Rosina di tallolio	Xi	43	(2)24-37			R43				
2635	12656-85-8	082-010-00-5	235-759-9	(Rosso piombo cromo molibdato solfato) C.I.77605	T	61-62-33-40	53-45	1		Repr.cat.1 R61	Repr.cat.3 R62	Carc.cat.3 R40	R33	
2636	83-79-4	650-005-00-2	201-501-9	Rotenone	T	25-36/37/38	(1/2-)22-24/25-36-45			T R25	Xi R36/37/38			
2637	8051-02-3	613-062-00-4		Sabadilla (ISO)	Xi	36/37/38	(2-)36/37/39			Xi R36/37/38				
2638	94-59-7	605-020-00-9	202-345-4	Safrolo	T	45/22-40	53-45	E		Carc.cat.2 R45	Muta.cat.3 R40	Xn R22		
2639	507-60-8	614-027-00-6	208-077-4	Scilliroside	T+	28	(1/2-)36/37-45			T+ R28				
2640	51-34-3	614-014-00-5	200-090-3	Scopolamina	T+	26/27/28	(1/2-)25-45			T+ R26/27/28				
2641		614-015-00-0		Scopolamina, sali	T+	26/27/28	(1/2-)25-45	A		T+ R26/27/28				
2642	152-16-9	015-026-00-8	205-801-0	Scradano (ISO)	T+	27/28	(1/2-)36/37-38-45			T+ R27/28				
2643	26259-45-0	613-063-00-X	247-554-1	Secbumeton (ISO)	Xn	22-36	(2)			Xn R22	Xi R36			
2644	7782-49-2	034-001-00-2	231-957-4	Selenio	T	23/25-33	(1/2-)20/21-28-45			T R23/25	R33			
2645		034-002-00-8		Selenio composti tranne il solfoseleniuro di cadmio	T	23/25-33	(1/2-)20/21-28-45	A		T R23/25	R33			
2646	10026-04-7	014-002-00-4	233-054-0	Silicio tetracloruro	Xi	14-36/37/38	(2-)7/8-26			R14	Xi R36/37/38			

ID	CAS	CEE	EINECS	NOME	SIMB	R	S	NOTA	CAT	CLASSIF1	CLASSIF2	CLASSIF3	CLASSIF4	CLASSIF5
2647	122-34-9	612-088-00-3	204-535-2	Simazina	Xn,N	40-50/53	(2-)36/37-60-61		C3	Carc.cat.3 R40	N R50-53			
2648	1014-70-6	613-065-00-0	213-801-7	Simetrina (ISO)	Xn	22	(2)			Xn R22				
2649	7440-23-5	011-001-00-0	231-132-9	Sodio	F,C	14/15-34	(1/2-)5-8-43-45			F R14/15	C R34			
2650	4418-26-2	607-164-00-8	224-580-8	ilidene)etanolato	Xn	22	(2)			Xn; R22				
2651	132-27-4	604-021-00-1	205-055-6	Sodio 2-bifenilato	Xn	22-38-41	(2-)22-26			Xn R22	Xi R38-41			
2652	132-27-4	604-021-00-1	205-055-6	Sodio 2-fenilfenato	Xn	22-38-41	(2-)22-26			Xn R22	Xi R38-41			
2653	76508-02-6	613-107-00-8	405-280-1	cianoetil-N-(2-idrossipropil)amino)-1,3,5-triazin-4,2-	Xi	36	(2)-26			Xi R36				
2654	4312-97-4	607-167-00-4		Sodio 3-cloroacrilato	Xn	21/22	(2-)36/37			Xn R21/22				
2655	127-68-4	609-048-00-2	203-857-3	Sodio 3-nitrobenzensolfonato	Xi	36-43	(2-)24-26-37			Xi R36	R43			
2656	92484-48-5	613-095-00-4	403-080-9	Sodio 3-(2H-benzotriazol-2-il)5-sec-butil-4-idrossibenzensolfonato	Xi	41	(2)-26-39			Xi R41				
2657		007-023-00-5	405-510-0	propilcarbamoil)benzensolfonato	Xi	38-43	(2)-24-37			Xi R38	R43			
2658		016-048-00-0	401-870-8	metilpiridin-3-ilazo)benzensolfonato	Xi	41-52/53	(2-)26-61			Xi R41	R52-53			
2659	116889-78-2	611-015-00-2	404-320-5	(solfonatoossi)etilsolfonil)etilcarbamoil)fenilazo)-3-(4-(2-	Xi	43	(2)-22-24-37			R43				
2660		016-054-00-3	400-030-8	Sodio 4-(2,4,4-trimetilpentilcarbonilossi)benzensolfonato	T	22-23-36/37-43-48/23	(1/2-)22-24-36-45			T R23-48/23	Xn R22	Xi R36/37	R43	
2661	140-56-7	611-003-00-7	205-419-4	Sodio 4-(4-dimetilamino)-benzene-diazosolfonato	T	21-25	(1/2-)36/37-45			T R25	Xn R21			
2662	118685-34-0	613-103-00-6	404-450-2	Sodio 5-n-butilbenzotriazolo	C,N	22-34-43-51/53	(1/2)-26-36/37/39-45-61			Xn R22	C R34	R43	N R51-53	
2663		016-040-00-7	400-570-4	idrossi-3-solfonato-2-naftilazo)anilino)-3-solfonato)fenilazo)4-	Xi	36	(2-)26			Xi R36				
2664	129-67-9	607-055-00-5	204-959-8	Sodio 7-ossabicciclo(2,2,1)eptan-2,3-dicarbossilato	T	21-25-36/37/38	(1/2)-36/37/39-45			T R25	Xn R21	Xi R36/37/38		
2665	106359-91-5	016-051-00-7	402-170-5	triazin-2-ilamino)-2-ureidofenilazo)naftalen-1,3,6-trisolfonato	Xi	43	(2-)22-24-37			R43				
2666	-	611-023-00-6	404-600-7	(solfonatoossi)etilsolfonil)fenilazo)naftalen-2-solfonato	Xi	43	(2-)22-24-37			R43				
2667	137-42-8	006-013-00-8	205-293-0	Sodio N-metil-ditiocarbammato	Xn	21/22-31-41	(2-)26-36/37/39			Xn R21/22	R31	Xi R41		
2668	140-93-2	006-024-00-8	205-443-5	Sodio O-isopropil-ditiocarbonato	Xn	22-38	(2-)13			Xn R22	Xi R38			
2669	26628-22-8	011-004-00-7	247-852-1	Sodio azoturo	T+	28-32	(1/2-)28-45			T+ R28	R32			
2670	10588-01-9	024-004-00-7	234-190-3	Sodio bicromato	O,T+,N	49-46-8-21-25-26-37/38-41-43-50/53	53-45-60-61	3		Canc.cat.2 R49	Muta.cat.2 R46	T+ R26 : T R25 : Xn R21	Xi R37/38-41 : R 43	N R50-53 :O R8
2671	1333-83-1	009-007-00-3	215-608-3	Sodio bifluoruro	T,C	25-34	(1/2-)22-26-37-45			T R25	C R34			
2672	7681-38-1	016-046-00-X	231-665-7	Sodio bisolfato	C	34-37	(1/2-)26-36/37/39			C R34	Xi R37			
2673	93952-24-0	024-014-00-1	402-870-0	naftolato)cromato(1-)	Xi	41-52-53	(2-)26-39-61			Xi R41	R52-53			
2674		024-012-00-0	400-810-8	1-naftolato)cromato(1-)	Xn	40	(2-)22-36/37		M3	Muta.cat.3 R40				
2675	497-19-8	011-005-00-2	207-838-8	Sodio carbonato	Xi	36	(2-)22-26			Xi R36				
2676	917-61-3	011-006-00-8	213-030-6	Sodio cianato	Xn	22	(2-)24/25			Xn R22				
2677	7775-09-9	017-005-00-9	231-887-4	Sodio clorato	O,Xn	9-22	(2-)13-17-46			O R9	Xn R22			
2678	3926-62-3	607-158-00-5	223-498-3	Sodio cloroacetato	T	25-38	(1/2-)22-37-45			T R25	Xi R38			
2679	4418-26-2	607-164-00-8	224-580-8	Sodio deidroacetato	Xn	22	(2)			Xn; R22				
2680	51580-86-0	613-030-01-7		Sodio dicloroisocianurato, biidrato	Xn	22-31-36/37	(2-)8-26-41			Xn R22	R31	Xi R36/37		
2681	7789-12-0	024-004-01-4	234-190-3	Sodio dicromato, biidrato	T+,N	49-46-21-25-26-37/38-41-43-50/53	53-45-60-61	E3		Carc.cat.2 R49	Muta.cat.2 R46	T+ R26; T R25 ; Xn R21	Xi R37/38-41 ; R43	N R50-53
2682	16893-85-9	009-012-00-0	240-934-8	Sodio esafluosilicato	T	23/24/25	(1/2-)26-45	A		T R23/24/25				
2683	62-74-8	607-169-00-5	200-548-2	Sodio fluoroacetato	T+	26/27/28	(1/2-)13-22-36/37-45			T+ R26/27/28				
2684	7681-49-4	009-004-00-7	231-667-8	Sodio fluoruro	T	25-32-36/38	(1/2-)22-36-45			T R25	Xi R36/38	R32		
2685		607-188-00-9	402-970-4	Sodio idrogeno N-carbossilatoetil-N-ottadec-9-enilmaleamato	Xi	43-52-53	24-37-54-55			Xi R43	R52-53			
2686	7681-38-1	016-046-00-X	231-665-7	Sodio idrogensolfato	C	34-37	(1/2-)26-36/37/39			C R34	Xi R37			
2687	7775-14-6	016-028-00-1	231-890-0	Sodio idrosolfito	Xn	7-22-31	(2-)7/8-26-28-43			R7	R31	Xn R22		
2688	1310-73-2	011-002-00-6	215-185-5	Sodio idrossido	C	35	(1/2-)26-37/39-45			C R35				
2689	115099-55-3	611-014-00-7	404-250-5	disolfonatostilben-4-ilazo)anilino-6-(2,5-disolfonatoanilino)-1,3,5-	Xi	43	(2)-22-24-37			R43				
2690	7646-69-7	001-003-00-X	231-587-3	Sodio idruro	F	15	(2-)7/8-24/25-43			F R15	R43			
2691	7681-52-9	017-011-00-1	231-668-3	Sodio ipoclorito soluzione ...% (espressa in cloro attivo)	C	31-34	(1/2-)28-45-50	B		C R34	R31			
2692	7632-00-0	007-010-00-4	231-555-9	Sodio nitrito	O,T	8-25	(1/2-)45			O R8	T R25			
2693	7601-89-0	017-010-00-6	231-511-9	Sodio perclorato	O,Xn	9-22	(2-)13-22-27			O R9	Xn R22			
2694	1313-60-6	011-003-00-1	215-209-4	Sodio perossido	O,C	8-35	(1/2-)8-27-39-45			O R8	C R35			
2695		016-010-00-3	215-686-9	Sodio polisolfuri	C	31-34	(1/2-)26-45			R31	C R34			
2696	127-65-1	616-010-00-9	204-854-7	Sodio p-toluen-N-clorosulfamide	Xi	36/37/38	(2-)7-15			Xi R36/37/38				
2697	1313-82-2	016-009-00-8	215-211-5	Sodio solfuro	C	31-34	(1/2-)26-45			R31	C R34			
2698	650-51-1	607-005-00-2	211-479-2	Sodio tricloroacetato	Xn	22	(2-)24-25			Xn R22				
2699		611-009-00-X	401-220-3	metilsolfonamidofenilazo)-3-fenilazo-4-idrossi-2-ossidofenilazo)-5-	Xn	20-52/53	(2-)61			Xn R20	R52-53			
2700	89797-01-3	029-007-00-7	404-670-9	carbossipiridinio)-1,3,5-triazin-2-ilamino)-2-ossido-5-	E,Xi	2-43	(2)-22-24-35-37			E R2	R43			

ID	CAS	CEE	EINECS	NOME	SIMB	R	S	NOTA	CAT	CLASSIF1	CLASSIF2	CLASSIF3	CLASSIF4	CLASSIF5
2701		024-015-00-7	404-930-1	(3-nitro-2-ossido-5-solfonatofenilazo)-2-naftolato)cromato(1-)	Xn	20-41-51/53	(2)-26-39-61			Xn R20	Xi R41	N R51-53		
2702		024-013-00-6	402-500-8	naftolato)(4-solfonato-1,1'-azo-di-2,2'-naftolato)cromato(1-)	Xi,N	41-51/53	(2-)26-39-61			Xi R41	N R51-53			
2703	51602-38-1	007-005-00-7		miscela Solfonitrica con ...% HNO3 (>30% HNO3)	O,C	8-35	(1/2-)23-26-30-36-45	B		O R8	C R35			
2704	7791-25-5	016-016-00-6	232-245-6	Solforile cloruro	C	14-34-37	(1/2-)26-45			R14	C R34	Xi R37		
2705	2699-79-8	009-015-00-7	220-281-5	Solforile difluoruro	T	23/25-36/37/38	(1/2-)23-37/39-45			T R23/25	Xi R36/37/38			
2706	92062-34-5	648-063-00-9	295-549-8	solidi di carbon fossile	T	45	53-45	HM	C2	Carc.cat.2 R45				
2707	7646-78-8	050-001-00-5	231-588-9	Stagno tetracloruro	C	34-37	(1/2-)7/8-26-45			C R34	Xi R37			
2708		050-008-00-3		Stagno tributile composti	T	21-25-36/38-48/23/25	(1/2-)35-36/37/39-45	A1		T R25-48/23/25	Xn R21	Xi R36/38		
2709		050-012-00-5		in questo allegato	Xn	20/21/22	(2-)26-28	A 1		Xn R20/21/22				
2710		050-010-00-4		questo allegato	Xn	20/21/22	(2-)26-28	A 1		Xn R20/21/22				
2711		050-006-00-2		questo allegato	T+	26/27/28	(1/2-)26-27-28-45	A 1		T+ R26/27/28				
2712		050-011-00-X		questo allegato	T	23/24/25	(1/2-)26-27-28-45	A 1		T R23/24/25				
2713		050-005-00-7		questo allegato	T+	26/27/28	(1/2-)26-27-28-45	A 1		T+ R26/27/28				
2714		050-013-00-0		questo allegato	Xi	36/37/38	(2)	A 1		Xi R36/37/38				
2715		050-009-00-9		in questo allegato	Xn	20/21/22	(2-)26-28	A 1		Xn R20/21/22				
2716		050-007-00-8		in questo allegato	T	23/24/25	(1/2-)26-27-28-45	A 1		T R23/24/25				
2717	53408-94-9	050-018-00-8	401-640-7	Stagno (II) metansolfonato	C	22-34-43	(1/2-)22-26-36/37/39-45			C R34	Xn R22	R43		
2718	100-42-5	601-026-00-0	202-851-5	Stirene	Xn	10-20-36/38	(2-)23	D		R10	Xn R20	Xi R36/38		
2719	96-09-3	603-084-00-2	202-476-7	Stirene ossido	T	45-21-36	53-45	E	C2	Carc.cat.2 R45	Xn R21	Xi R36		
2720	2633-67-2	016-057-00-X	404-770-2	Stirene-4-solfonil cloruro	Xi	38-41-43	(2-)24-26-37/39			Xi R38-41	R43			
2721	8052-41-3	649-345-00-4	232-489-3	specificata	T	45-65	53-45-62	HP4	C2	Carc.cat.2 R45	Xn R65			
2722	57-24-9	614-003-00-5	200-319-7	Stricnina	T+	27/28	(1/2-)36/37-45			T+ R27/28				
2723		614-004-00-0		Stricnina, sali	T+	26/28	(1/2-)13-28-45	A		T+ R26/28				
2724	7789-06-2	024-009-00-4	232-142-6	Stronzio cromato	T,N	45-22-50/53	53-45-60-61	E	C2	Carc.cat.2 R45	Xn R22	N R50-53		
2725	9014-01-1	647-012-00-8	232-752-2	Subtilsina	Xn	37/38-41-42	(2-)22-24-26-36/37/39			Xi R37/38-41	R42			
2726	95-06-7	006-038-00-4	202-388-9	Sulfallate (ISO)	T	45-22	53-45	E	C2	Carc.cat.2 R45	Xn R22			
2727	126-33-0	016-031-00-8	204-783-1	Sulfolan	Xn	22	(2-)25			Xn R22				
2728	80-08-0	612-084-00-1	201-248-4	4,4'-Sulfonildianilina	Xn	22	(2-)22			Xn R22				
2729	3689-24-5	015-027-00-3	222-995-2	Sulfotep (ISO)	T+	27/28	(1/2-)23-28-36/37-45			T+ R27/28				
2730	919-86-8	015-031-00-5	213-052-6	S-2-etiltioetil dimetil tiofosfato	T,N	24/25-51/53	(1/2-)28-36/37-45-61			T R24/25	N R51-53			
2731	2703-37-9	015-065-00-0		S-2-etil-sulfinitetil O,O-dimetil ditiofosfato	T+	26/27/28	(1/2-)13-28-45			T+ R26/27/28				
2732	2635-50-9	015-075-00-5		S-2-etil-sulfinitil-isopropil O,O-dimetil monotiofosfato	T	23/24/25	(1/2-)13-45			T R23/24/25				
2733	36614-38-7	015-130-00-3		S-2-isopropiltioetil O,O-dimetil ditiofosfato	T	24/25	(1/2-)28-36/37-45			T R24/25				
2734	24151-93-7	015-133-00-X		S-2-metilpiperidinocarbonilmetil O,O-dipropil ditiofosfato	Xn	22	(2)			Xn R22				
2735	2303-16-4	006-019-00-0	218-961-1	S-2,3-dicloroallil diisopropiltiocarbammato	Xn	22-40	(2-)25-36/37		C3	Xn R22	Muta.cat.3 R40			
2736	28434-00-6	613-055-00-6	249-013-5	S-3-allil-2-metil-4-osso-ciclopent-2-en-1-il-(+)- trans-crisantemato	Xn,N	21/22-50/53	(2-)60-61			Xn R21/22	N R50-53			
2737	28249-77-6	006-063-00-0	248-924-5	S-4-clorobenzil dietilditiocarbammato	Xn	22	(2)			Xn R22				
2738	2778-04-3	015-049-00-3	220-472-3	S-5-metossi-4-ossopiran-2-il-metil dimetil tiofosfato	T	24/25	(1/2-)36/37-45			T R24/25				
2739	52888-80-9	006-072-00-X	401-940-8	S-benzil N,N-dipropiltiocarbammato	Xn,N	22-48/22-51/53	(2-)37-61			Xn R22-48/22	N R51-53			
2740	26087-47-8	015-127-00-7	247-449-0	S-benzil diisopropil tiofosfato	Xn	22	(2)			Xn R22				
2741	28434-00-6	613-055-00-6	249-013-5	S-bioalletrina	Xn,N	21/22-50/53	(2-)60-61			Xn R21/22	N R50-53			
2742	24934-91-6	015-114-00-6	246-538-1	S-clorometil O,O-dietil ditiofosfato	T+	27/28	(1/2-)28-36/37-45			T+ R27/28				
2743	2212-67-1	613-051-00-4	218-661-0	S-etil 1-peridroazepintioato	Xn	22	(2-)24			Xn R22				
2744	19622-19-6	006-061-00-X	243-193-9	S-etil N-(dimetilaminopropil)tiocarbammato, cloridrato	Xn	22	(2)			Xn R22				
2745	759-94-4	006-030-00-0	212-073-8	S-etil dipropil-tiocarbammato	Xn	22	(2-)23			Xn R22				
2746	5827-05-4	015-128-00-2		S-etilsolfinitilmetil O,O-diisopropil ditiofosfato	T+	25-27	(1/2-)28-36/37-45			T+ R27	T R25			
2747	1114-71-2	006-034-00-2	214-215-4	S-propil butil(etil)tiocarbammato	Xn	22	(2-)23			Xn R22				
2748	1929-77-7	006-066-00-7	217-681-7	S-propil dipropiltiocarbammato	Xn	22	(2)			Xn R22				
2749	13071-79-9	015-139-00-2	235-963-8	S-terz-butiltiometil O,O-dietil tiofosfato	T+	27/28	(1/2-)36/37-45			T+ R27/28				
2750		015-146-00-0	401-850-9	etilesil) O-isopropil (o isobutil o 2-etilesil) ditiofosfato	N	50-53	60-61			N R50-53				
2751	63432-55-1	613-110-00-4	262-784-2	S-(1-fenil-1-metiletile) piperidin-1-carbotioato	Xn,N	22-51/53	(2-)61			Xn R22	N R51/53			
2752	17040-19-6	015-078-00-1	241-109-5	S-(2-etilsulfonil-etil) dimetil tiofosfato	T	21-25	(1/2-)22-28-36/37-45			T R25	Xn R21			
2753	741-58-2	015-083-00-9	212-010-4	S-(2-fenilsulfonamido-etil) O,O-diisopropil ditiofosfato	Xn	22	(2-)24-36			Xn R22				
2754	2303-17-5	006-039-00-X	218-962-7	S-(2,3,3-tricloroallil) diisopropil tiocarbammato	Xn	22	(2)			Xn R22				

ID	CAS	CEE	EINECS	NOME	SIMB	R	S	NOTA	CAT	CLASSIF1	CLASSIF2	CLASSIF3	CLASSIF4	CLASSIF5
2755	85702-90-5	607-184-00-7	402-290-8	diosso-2,9,11,13-tetraazanonadecantioato	Xi	10-42/43	(2-)22-24-37			R10	R42/43			
2756	953-17-3	015-132-00-4		S-(clorofeniltiometil) O,O-dimetil ditiofosfato	T	24/25	(1/2-)28-36/37-45			T R24/25				
2757	78-57-9	015-053-00-5	201-123-4	S-[(4,6-diamino-1,3,5-triazin-2-il)-metil] O,O-dimetil ditiofosfato	Xn	22-52/53	(2-)61			Xn R22	N R52-53			
2758	15623-52-2	616-017-00-7	239-309-2	(S,S'-(dimetilaminotrimetilen)bistiocarbammato, cloridrato)	Xn	21/22	(2-)36/37			Xn R21/22				
2759	93-76-5	607-041-00-9	202-273-3	2,4,5-T (ISO)	Xn	22-36/37/38	(2-)24			Xn R22	Xi R36/37/38			
2760	50-31-7	607-152-00-2	200-026-4	2,3,6-TBA (ISO)	Xn	22	(2-)22			Xn R22				
2761	650-51-1	607-005-00-2	211-479-2	TCA	Xn	22	(2-)24-25			Xn R22				
2762	107-49-3	015-025-00-2	203-495-3	TEPP (ISO)	T+,N	27/28-50	(1/2-)36/37/39-38-45-61			T+ R27/28	N R50			
2763	2451-62-9	615-021-00-6	219-514-3	TGIC	T	46-23/25-41-43-48/22-52/53	53-45-61			Muta.cat.2 R46	T R23/25	Xn R48/22	Xi R41 ; R43	R52-53
2764	118-96-7	609-008-00-4	204-289-6	TNT	E,T	2-23/24/25-33	(1/2-)35-45			E R2	T R23/24/25	R33		
2765	93-72-1	607-047-00-1	202-271-2	2,4,5-TP	Xn	22-38	(2-)37			Xn R22	Xi; R38			
2766	7440-28-0	081-001-00-3	231-138-1	Tallio	T+	26/28-33	(1/2-)13-28-45			T+ R26/28	R33			
2767		081-002-00-9		allegato	T+	26/28-33	(1/2-)13-28-45	A		T+ R26/28	R33			
2768	7446-18-6	081-003-00-4	231-201-3	diTallio solfato	T+	28-38-48/25	(1/2-)13-36/37-45			T+ R28	T R48/25	Xi R38		
2769	34014-18-1	616-020-00-3	251-793-7	Tebuthiuron (ISO)	Xn	22	(2-)37			Xn R22				
2770	117-18-0	609-044-00-0	204-178-2	Tecnazene (ISO)	Xi	43	(2-)24-37			Xi R43				
2771	13071-79-9	015-139-00-2	235-963-8	Terbufos	T+	27/28	(1/2-)36/37-45			T+ R27/28				
2772	33693-04-8	613-066-00-6	251-637-8	Terbumeton (ISO)	Xn	22	(2)			Xn R22				
2773	4067-16-7	612-064-00-2	223-775-9	3,6,9,12-Tetraazatetradecano-1,14-diamina	C,N	34-43-50/53	(1/2-)26-36/37/39-45-60-61			C R34	R43	N R50-53		
2774	79-27-6	602-016-00-9	201-191-5	1,1,2,2-Tetrabromoetano	T+	26-36-52/53	(1/2-)24-27-45			T+ R26	Xi R36	R52-53		
2775	79-34-5	602-015-00-3	201-197-8	1,1,2,2-Tetracloroetano	T+,N	26/27-51/53	(1/2-)38-45-61			T+ R26/27	N R51-53			
2776	127-18-4	602-028-00-4	204-825-9	Tetracloroetilene	Xn, N	40-51/53	(2-)23-36/37-61		C3	Carc.cat.3 R40	N R51-53			
2777	1897-45-6	608-014-00-4	217-588-1	Tetracloroisoftalonitrile	Xn	40	(2-)36/37		C3	Carc.cat.3 R40				
2778	56-23-5	602-008-00-5	200-262-8	Tetraclorometano	T,N	23/24/25-40-48/23-52/53-59	(1/2-)23-36/37-45-59-61		C3	T R23/24/25-48/23	Carc.cat.3 R40	R 52-53	N R59	
2779	1897-41-2	608-016-00-5	401-550-8	Tetraclorotereftalonitrile	Xi	43-53	(1/2-)24-37-61			Xi R43	R53			
2780	22432-68-4	602-075-00-0	404-060-2	4,4,5,5-Tetracloro-1,3-diossolan-2-one	T+	22-26-34	(1/2)-9-26-28-36/37/39-45			T+ R26	Xn R22	C R34		
2781	117-18-0	609-044-00-0	204-178-2	1,2,4,5-Tetracloro-3-nitrobenzene	Xi	43	(2-)24-37			Xi R43				
2782	13108-52-6	613-032-00-0	236-035-5	2,3,5,6-Tetracloro-4-(metilsulfonil)piridina	Xn	21/22-36-43	(2-)26-28			Xn R21/22	Xi R36	R43		
2783	118-75-2	602-066-00-1	204-274-4	Tetracloro-p-benzochinone	Xi,N	36/38-50/53	(2-)37-60-61			Xi R36/38	N R50-53			
2784	88377-66-6	024-016-00-2	405-110-6	cromato(1-)	Xn	48/22-53	(2)-22-36-61			Xn R48/22	R53			
2785	107-49-3	015-025-00-2	203-495-3	Tetraetil pirofosfato	T+,N	27/28-50	(1/2-)36/37/39-38-45-61			T+ R27/28	N R50			
2786	112-57-2	612-060-00-0	203-986-2	Tetraetilenpentamina	C,N	21/22-34-43-51/53	(1/2-)26-36/37/39-45-61			Xn R21/22	C R34	R43	N R51-53	
2787	118712-89-3	607-223-00-8	405-060-5	dimetilciclopropan carbossilato	Xi,N	38-50/53	(2)-36/37-60-61			Xi R38	N R50-53			
2788	109-99-9	603-025-00-0	203-726-8	Tetraidrofurano	F,Xi	11-19-36/37	(2)-16-29-33			F R11-19	Xi R36/37			
2789	119-64-2	601-045-00-4	204-340-2	1,2,3,4-Tetraidronaftalina	Xi	19-36/38	(2-)26-28			Xi R36/38	R19			
2790	110-01-0	613-087-00-0	203-728-9	Tetraidrotiofene	F,Xn	11-20/21/22-36/38	(2-)16-23-36/37			F R11	Xn R20/21/22	Xi R36/38		
2791	126-33-0	016-031-00-8	204-783-1	Tetraidrotiofene-1,1-diossido	Xn	22	(2-)25			Xn R22				
2792	771-29-9	617-004-00-9	212-230-0	1,2,3,4-Tetraidro-1-naftile idroperossido	O,C	7-22-34	(1/2-)3/7-14-36/37/39-45			O R7	C R34	Xn R22		
2793	97-99-4	603-061-00-7	202-625-6	Tetraidro-2-furilmetanolo	Xi	36	(2-)39			Xi R36				
2794		603-101-00-3	405-040-6	trans)	Xi	36	(2-)25-26			Xi R36				
2795	533-74-4	613-008-00-X	208-576-7	Tetraidro-3,5-dimetil-1,3,5-tiadiazin-2-tione	Xn	22-36	(2-)15-22-24			Xn R22	Xi R36			
2796	77-73-6	601-044-00-9	201-052-9	3a,4,7,7a-Tetraidro-4,7-metano-1H-indene	F,Xn,N	11-20/22-36/37/38-51/53	(2-)36/37-61			F R11	Xn R20/22	Xi R36/37/38	N R51-53	
2797	2425-06-1	613-046-00-7	219-363-3	1,2,3,6-Tetraidro-N-(1,1,2,2-tetracloroetiltio)-ftalimide	T	45-43	53-45		C2	Carc.cat.2 R45	R43			
2798	133-06-2	613-044-00-6	205-087-0	(1,2,3,6-Tetraidro-N-(triclorometiltio)-ftalimide)	Xn	36-40-43	(2-)36/37		C3	Carc.cat.3 R40	Xi R36	R43		
2799		611-020-00-X	405-170-3	(4-solfonatofenilazo)-1-naftilazo)naftalen-2,7-disolfonato	T	25-43-52/53	(1/2)-22-24-37-45-61							
2800	117342-25-3	042-002-00-4	404-760-8	ossodi-mu5-ossotetradecaossoottamolibdato(4-)	Xi	41	(2)-26-39			Xi R41				
2801	116810-46-9	042-003-00-X	404-860-1	mu5-ossotetradecaossoottamolibdato(4-)	F,Xi,N	11-41-50/53	(2)-26-39-60-61			F R11	Xi R41	N R50-53		
2802	771-29-9	617-004-00-9	212-230-0	Tetralina idroperossido	O,C	7-22-34	(1/2-)3/7-14-36/37/39-45			O R7	C R34	Xn R22		
2803	124537-30-0	613-105-00-7	405-160-9	fenilen)imino(6-morfolino-1,3,5-triazin-4,2-diil)imino)bis (5-idrossi-	T	25-43-52/53	(1/2)-24-37-45-61			T R25	R43	R52/53		
2804	137-26-8	006-005-00-4	205-286-2	Tetrametiltiourame disolfuro	Xn	20/22-36/37-40-43	(2-)36/37		M3	Muta.cat.3 R40	Xn R20/22	Xi R36/37	R43	
2805	108-62-3	605-005-00-7	203-600-2	2,4,6,8-Tetrametil-1,3,5,7-tetracicloottano	Xn	10-22	(2-)13-25-46			R10	Xn R22			
2806	62782-03-0	607-187-00-3	402-940-0	bis(2,2,6,6-Tetrametil-4-piperidil)succinato	Xi	36-52/53	(2)-26-61			Xi R36	R52-53			
2807	6202-15-9	613-003-00-2		1,2,3,4-Tetranitrocarbazolo	E,Xn	1-20/21/22	(2-)35			E	R1	Xn R20/21/22		
2808		609-014-00-7		Tetranitronaftalina	E,Xn	2-20/21/22-33	(2-)35	C		E R2	Xn R20/21/22	R33		

ID	CAS	CEE	EINECS	NOME	SIMB	R	S	NOTA	CAT	CLASSIF1	CLASSIF2	CLASSIF3	CLASSIF4	CLASSIF5
2809	78-11-5	603-035-00-5	201-084-3	Tetranitropentaeritrite	E	3	(2-)35			E R3				
2810		016-039-00-1	400-430-2	disolfonatofenilazo)fenilazo)-3-ureidoanilino)-1,3,5-triazin-2-	Xi	43	(2-)22-24-37			R43				
2811	81898-60-4	016-034-00-4	400-010-9	diil)imino(2-acetamido)-4,1-fenilenazo))bis(naftalen-1,5-	Xi	43	(2-)22-24-37			Xi R43				
2812	2602-46-2	611-026-00-2	220-012-1	idrossinaftalen-2,7-disolfonato	T	45-63	53-45			Carc.cat.2 R45	Repr.cat.3 R63			
2813		016-055-00-9	400-510-7	triazin-2-ilamino)-2-solfonatofenilazo)5-idrossinaftalen-2,7-	Xi	41-43	(2-)22-24-26-37/39			Xi R41	R43			
2814	85665-97-0	016-042-00-8	400-790-0	naftilamino)-1,3,5-triazin-2-ilamino)-2-solfonatofenilazo)-4-	Xi	36/38-43	(2-)22-24/25-37			Xi R36/38	R43			
2815		016-036-00-5	400-130-1	2,3'-azodinaftalen-1,2',5,7'-disolfonato	Xn,N	42-51/53	(2-)22-61			Xn R42	N R51-53			
2816	479-45-8	612-017-00-6	207-531-9	Tetrole	E,T	2-23/24/25-33	(1/2-)35-45			E R2	T R23/24/25	R33		
2817	93-75-4	613-019-00-X	202-272-8	Thioquinox	Xn	22	(2-)24			Xn R22				
2818	25366-23-8	616-021-00-9	246-901-4	Tiazfluron (ISO)	Xn	22	(2)			Xn R22				
2819	89-83-8	604-032-00-1	201-944-8	Timolo	C	22-34	(1/2-)26-28-36/37/39			C R34	Xn R22			
2820	62-55-5	616-026-00-6	200-541-4	Tioacetamide	T	45-22-36/38	53-45	E	C2	Carc.cat.2 R45	Xn R22	Xi R36/38		
2821	28249-77-6	006-063-00-0	248-924-5	Tiobencarb	Xn	22	(2)			Xn R22				
2822	62-56-6	612-082-00-0	200-543-5	Tiocarbamide	Xn,N	22-40-51/53	(2-)22-24-36/37-61		C3	Carc.Cat.3 R40	Xn R22	N R51-53		
2823	463-71-8	607-201-00-8	207-341-6	Tiocarbonile cloruro	T	22-23-36/37/38	(1/2-)7-9-36/37-45			T R23	Xn R22	Xi R36/37/38		
2824	31895-22-4	607-170-00-0	250-859-2	Tiociclam ossalato	Xn	21/22	(2-)36/37-46			Xn R21/22				
2825	111-48-8	603-081-00-6	203-874-3	2,2'-Tiodietanolo	Xi	36	(2)			Xi R36				
2826	111-48-8	603-081-00-6	203-874-3	Tiodiglicol	Xi	36	(2)			Xi R36				
2827	24197-34-0	604-034-00-2	403-330-7	4,4'-Tiodi-o-cresolo	Xi,N	41-50/53	(2-)26-39-60-61			Xi R41	N R50/53			
2828	23564-05-8	006-069-00-3	245-740-7	Tiofanato-metil	Xn	40	(2-)36/37		M3	Muta.cat.3 R40				
2829	39196-18-4	006-064-00-6	254-346-4	Tiofanox	T+	27/28	(1/2-)27-36/37-45			T+ R27/28				
2830	463-71-8	607-201-00-8	207-341-6	Tiofosgene	T	22-23-36/37/38	(1/2-)7-9-36/37-45			T R23	Xn R22	Xi R36/37/38		
2831	640-15-3	015-050-00-9	211-362-6	Tiometon (ISO)	T	21-25	(1/2-)36/37-45			T R25	Xn R21			
2832	297-97-2	015-112-00-5	206-049-6	Tionazina	T+	27/28	(1/2-)36/37/39-38-45			T+ R27/28				
2833	7719-09-7	016-015-00-0	231-748-8	Tionile cloruro	C	14-34-37	(1/2-)26-45			R14	C R34	Xi R37		
2834		016-058-00-5	404-820-3	terz-nonantiolo, C12-14-terz-alchilamina	Xi	38-43-52/53	(2)36/37-61			Xi R38	R43	R52-53		
2835	62-56-6	612-082-00-0	200-543-5	Tiourea	Xn,N	22-40-51/53	(2-)22-24-36/37-61		C3	Carc.Cat.3 R40	Xn R22	N R51-53		
2836	137-26-8	006-005-00-4	205-286-2	Tiram	Xn	20/22-36/37-40-43	(2-)36/37		M3	Muta.cat.3 R40	Xn R20/22	Xi R36/37	R43	
2837	7550-45-0	022-001-00-5	231-441-9	Titanio tetracloruro	C	14-34-36/37	(1/2-)7/8-26-45			R14	C R34	Xi R36/37		
2838		022-002-00-0	403-260-7	Titanio (4+) ossalato	Xi	41	(2-)26-39			Xi R41				
2839	119-93-7	612-041-00-7	204-358-0	o-Tolidina	T,N	45-22-51/53	53-45	E	C2	Carc.cat.2 R45	Xn R22	N R51-53		
2840		612-081-00-5		o-Tolidina sali	T,N	45-22-51/53	53-45-61	AE	C2	Carc.cat.2 R45	Xn R22	N R51-53		
2841	1129-41-5	006-056-00-2	214-446-0	m-Tolil metilcarbammato	Xn	22	(2)			Xn R22				
2842	95-56-3	611-006-00-3	202-591-2	4-o-Tolilazo-o-toluidina	T	45-43	53-45			Carc.cat.2 R45	R43			
2843	108-88-3	601-021-00-3	203-625-9	Toluene	F,Xn	11-20	(2-)16-25-29-33			F R11	Xn R20			
2844	65321-67-7	612-126-00-9	265-697-8	Toluen-2,5-diammonio solfato	T,N	45-21-25-36-43-50/53	53-45-60-61	E	C2	Carc.cat.2 R45	T R25	Xn R21	Xi R36 ; R43	N R50-53
2845	91-08-7	615-006-00-4	202-039-0	2,6-Toluen-diisocianato	T	23-36/37/38-42	(1/2-)23-26-28-38-45	C 2		T R23	Xi R36/37/38	R42		
2846	584-84-9	615-006-00-4	209-544-5	2,4-Toluen-diisocianato	T	23-36/37/38-42	(1/2-)23-26-28-38-45	C 2		T R23	Xi R36/37/38	R42		
2847	108-44-1	612-024-00-4	203-583-1	m-Toluidina	T,N	23/24/25-33-50	(1/2-)28-36/37-45-61	C		T R23/24/25	R33	N R50		
2848	106-49-0	612-024-00-4	203-403-1	p-Toluidina	T,N	23/24/25-33-50	(1/2-)28-36/37-45-61	C		T R23/24/25	R33	N R50		
2849	95-53-4	612-091-00-X	202-429-0	o-Toluidina	T,N	45-23/25-36-50	53-45-61	E	C2	Carc.cat.2 R45	T R23-25	Xi R36	N R50	
2850	74283-36-6	612-030-00-7	228-871-4	m-Toluilendiamina solfato	T,Xn,N	25-20/21-43-50/53	(2-)24-37-45-60-61	C		T R25	Xn R20/21	R43	N R50-53	
2851	6369-59-1	612-030-00-7	228-871-4	p-Toluilendiamina solfato	T,Xn,N	25-20/21-43-50/53	(2-)24-37-45-60-61	C		T R25	Xn R20/21	R43	N R50-53	
2852	4083-64-1	615-012-00-7	223-810-8	Tosilisocianato	Xn	14-36/37/38-42	(2-)26-28-30			R14	Xi R36/37/38	R42		
2853	43121-43-3	606-037-00-4	256-103-8	Triadimefon (ISO)	Xn	22	(2)			Xn R22				
2854		005-004-00-6		Trialchilborani	F,C	17-34	(1/2-)7-23-26-36/37/39-43-45	A		F R17	C R34			
2855	2303-17-5	006-039-00-X	218-962-7	Triallato (ISO)	Xn	22	(2)			Xn R22				
2856	1031-47-6	015-024-00-7		Triamifos (ISO)	T+	27/28	(1/2-)22-28-36/37-45			T+ R27/28				
2857	26766-27-8	603-043-00-9		Triarimol	Xn	22	(2)			Xn R22				
2858	112-57-2	612-060-00-0	203-986-2	3,6,9-Triazaundecano-1,11-diamina	C,N	21/22-34-43-51/53	(1/2-)26-36/37/39-45-61			Xn R21/22	C R34	R43	N R51-53	
2859	24017-47-8	015-140-00-8	245-986-5	Triazofos (ISO)	T	24/25	(1/2-)23-36/37-45			T R24/25				
2860	61-82-5	613-011-00-6	200-521-5	1,2,4-Triazol-3-ilamina	Xn,N	40-48/22-51/53	(2-)36-37-61			Carc.cat.3 R40	Xn R48/22	N R51-53		
2861	75-25-2	602-007-00-X	200-854-6	Tribromometano	T,N	23-36/38-51/53	(1/2)-28-45-61			T R23	Xi R36/38	N R51-53		
2862	126-73-8	015-014-00-2	204-800-2	Tributilfosfato	Xn	22	(2-)25			Xn R22				

ID	CAS	CEE	EINECS	NOME	SIMB	R	S	NOTA	CAT	CLASSIF1	CLASSIF2	CLASSIF3	CLASSIF4	CLASSIF5
2863	115-78-6	015-085-00-X	204-105-4	Tributil(2,4-diclorobenzil)fosfonio cloruro	T	21-25-36/38	(1/2)-36/37/39-44			T R25	Xn R21	Xi R36/38		
2864	41814-78-2	611-007-00-9	255-559-5	Triciclazolo	Xn	22	(2)			Xn R22				
2865	13121-70-5	050-002-00-0	236-049-1	Tricicloesilstagno idrossido	Xn	20/21/22	(2-)13			Xn R20/21/22				
2866	52-68-6	015-021-00-0	200-149-3	Triclorfon (ISO)	Xn	22-43	(2-)24-37			Xn R22	R43			
2867	545-06-2	608-002-00-9	208-885-7	Tricloroacetonnitrile	T	23/24/25	(1/2-)45			T R23/24/25				
2868	2431-50-7	602-076-00-6	219-397-9	2,3,4-Triclorobut-1-ene	T,N	22-23-36/37/38-40-50/53	(1/2-)36/37-45-60-61			Carc.cat.3 R40	T R23	Xn R22	Xi R36/37/38	N R50-53
2869	71-55-6	602-013-00-2	200-756-3	1,1,1-Tricloroetano	Xn,N	20-59	(2-)24/25-59-61	F		Xn R20	N R59			
2870	79-00-5	602-014-00-8	201-166-9	1,1,2-Tricloroetano	Xn	20/21/22	(2-)9			Xn R20/21/22				
2871	302-17-0	605-014-00-6	206-117-5	2,2,2-Tricloroetan-1,1-diolo	T	25-36/38	(1/2-)25-45			T R25	Xi R36/38			
2872	79-01-6	602-027-00-9	201-167-4	Tricloroetilene	Xn	40-52/53	(2-)23-36/37-61		C3	Carc.cat.3 R40				
2873	95-95-4	604-017-00-X	202-467-8	2,4,5-Triclorofenolo	Xn,N	22-36/38-50/53	(2)26-28-60-61			Xn R22	Xi R36/38	N R50-53		
2874	88-06-2	604-018-00-5	201-795-9	2,4,6-Triclorofenolo	Xn	22-36-38-40	(2-)36/37		C3	Carc.cat.3 R40	Xn R22	Xi R36/38		
2875	136-25-4	607-077-00-5		2-(2,4,5-Triclorofenossi)etil 2,2-dicloropropionato	Xn	22	(2)			Xn R22				
2876	67-66-3	602-006-00-4	200-663-8	Triclorometano	Xn	22-38-40-48/20/22	(2-)36/37		C3	Xn R22-48/20/22	Xi R38	Carc.cat.3 R40		
2877	327-98-0	015-098-00-0	206-326-1	Tricloronato (ISO)	T+,N	24-28-50/53	(1/2-)23-28-36/37-45-60-61			T+ R28	T R24	N R50-53		
2878	76-06-2	610-001-00-3	200-930-9	Tricloronitrometano	T+	22-26-36/37/38	(1/2-)36/37-38-45			T+ R26	Xi R36/37/38	Xn R22		
2879	96-18-4	602-062-00-X		1,2,3-Tricloropropano	Xn	20/21/22	(2-)37/39			Xn R20/21/22				
2880	10025-78-2	014-001-00-9	233-042-5	Triclorosilano	F	15-17	(2-)24/25-43-45			F R15-17				
2881	98-07-7	602-038-00-9	202-634-5	alfa.alfa.alfa-Triclorotoluene	T	45-22-23-37/38-41	53-45	E	C2	Canc.cat.2 R45	T R23	Xn R22	Xi R37/38-41	
2882	115-32-2	603-044-00-4	204-082-0	2,2,2-Tricloro-1,1-bis(4-clorofenil) etanolo	Xn	21/22-38-43	(2-)36/37			Xn R21/22	Xi; 38	R43		
2883	108-77-0	613-009-00-5	203-614-9	2,4,6-Tricloro-1,3,5-triazina	Xi	36/37/38	(2-)28			Xi R36/37/38				
2884	50-29-3	602-045-00-7	200-024-3	1,1,1-Tricloro-2,2-bis(4-clorofenil)etano	T,N	25-40-48/25-50/53	(1/2-)22-36/37-45-60-61		C3	T R25-48/25	Carc.cat.3 R40	N R50-53		
2885	87-90-1	613-031-00-5	201-782-8	Tricloro-s-triazina-2,4,6-trione	O,Xn	8-22-31-36/37	(2-)8-26-41			O R8	Xn R22	R31	X R36/37	
2886	78-32-0	015-016-00-3	201-105-6	Tricresilfosfato (m-m-m, m-m-p, m-p-p, p-p-p)	Xn,N	21/22-51/53	(2-)28-61	C		Xn R21/22	N R51-53			
2887	78-30-8	015-015-00-8	201-103-5	Tricresilfosfato (o-o-o, o-o-m, o-o-p, o-m-m, o-m-p, o-p-p)	T,N	39/23/24/25-51/53	(1/2-)20/21-28-45-61	C		T R39/23/24/25	N R51-53			
2888	24602-86-6	613-020-00-5	246-347-3	Tridemorfo (ISO)	Xn	21/22	(2-)25-36/37			Xn R21/22				
2889	121-44-8	612-004-00-5	204-469-4	Trietilamina	F,C	11-20/21/22-35	(1/2-)3-16-26-29-36/37/39-45			F R11	Xi; R36/37			
2890	1680-21-3	607-126-00-0	216-853-9	Trietilenglicol diacrilato	Xi	36/38-43	(2-)26-28	D		Xi R36/38	R43			
2891	112-24-3	612-059-00-5	203-950-6	Trietilentetramina	C	21-34-43-52/53	(1/2-)26-36/37/39-45-61			Xn R21	C R34	R43	R52-53	
2892	78-40-0	015-013-00-7	201-114-5	Trietilfosfato	Xn	22	(2-)25			Xn R22				
2893	17980-47-1	014-007-00-1	402-810-3	Trietossiisobutilsilano	Xi	38	(2-)24			Xi R38				
2894	919-30-2	612-108-00-0	213-048-4	3-(Trietossisilil)-1-propanamina	C	22-34	(1/2-)26-36/37/39-45			Xn R22	C R34			
2895	101-02-0	015-105-00-7	202-908-4	Trifenilfosfito	Xi	36/38	(2-)28			Xi R36/38				
2896	900-95-8	050-003-00-6	212-984-0	Trifenilstagno acetato	T+,N	24/25-26-36/38-43-50/53	(1/2-)36/37-45-60-61			T+ R26	T R24/25	Xi R36/38 R43	N R50/53	
2897	76-87-9	050-004-00-1	200-990-6	Trifenilstagno idrossido	T+,N	24/25-26-36/38-50/53	(1/2-)36/37-45-60-61			T+ R26	T R24/25	Xi R36/38	N R50-53	
2898	1420-06-0	613-052-00-X	215-812-2	Trifenmorfo (ISO)	Xn	22	(2-)22-24			Xn R22				
2899	98-08-8	602-056-00-7	202-635-0	alfa,alfa,alfa-Trifluorotoluene	F,N	11-51/53	(2-)16-23-61			F R11	N R51-53			
2900	37924-13-3	616-019-00-8	253-718-3	1,1,1-Trifluoro-N-(4-fenilsulfonil-o-tolil)metansulfonamide	Xn	22-36	(2)			Xn; R22	Xi; R36			
2901	1582-09-8	609-046-00-1	216-428-8	Trifluralina (ISO)(contenente meno di 0.5 ppm NPDA)	Xi	36-43	(2-)24-37			Xi R36	R43			
2902	87-66-1	604-009-00-6	201-762-9	1,2,3-Triidrossibenzene	Xn	20/21/22	(2)			Xn R20/21/22				
2903	122-20-3	603-097-00-3	204-528-4	Triisopropanolamina	Xi	36	(2-)26			Xi R36				
2904	121-43-7	005-005-00-1	204-468-9	Trimetil borato	Xn	10-21	(2-)23-25			R10	Xn R21			
2905	75-50-3	612-001-00-9	200-875-0	Trimetilamina	F+,Xn	12-20-37/38-41	(2-)16-26-39	5		F+ R12	Xn R20	Xi R37/38-41		
2906	108-67-8	601-025-00-5	203-604-4	1,3,5-Trimetilbenzene	Xi	10-37	(2)			R10	Xi R37			
2907	95-63-6	601-043-00-3	202-436-9	1,2,4-Trimetilbenzene	Xn	10-20-36/37/38	(2-)26			R10	Xn R20	Xi R36/37/38		
2908	954-16-5	606-044-00-2	403-150-9	2,4,6-Trimetilbenzofenone	Xn,N	22-36-50/53	(2-)26-60-61			Xn R22	Xi R36	N R50-53		
2909	115-31-1	615-015-00-3	204-081-5	1,7,7,Trimetilbicciclo(2,2,1)ept-2-il tiocianoacetato	Xn	22	(2-)24/25			Xn R22				
2910	15646-96-5	615-010-00-6	239-714-4	2,4,4-Trimetilesametilene-1,6-diisocianato	T	23-36/37/38-42	(1/2-)26-28-38-45	C 2		T R23	Xi R36/37/38	R42		
2911	16938-22-0	615-010-00-6	241-001-8	2,2,4-Trimetilesametilene-1,6-diisocianato	T	23-36/37/38-42	(1/2-)26-28-38-45	C 2		T R23	Xi R36/37/38	R42		
2912	15625-89-5	607-111-00-9	239-701-3	Trimetilolpropantriaccrilato	Xi	36/38-43	(2-)39	D		Xi R36/38-43				
2913	107-39-1	601-031-00-8	203-486-4	2,4,4-Trimetilpentene	f	11	(2-)9-16-29-33							
2914		613-086-00-5	200-362-1	(1,3,7-Trimetilxantina)	Xn	22	(2)			Xn R22				
2915	123-63-7	605-004-00-1	204-639-8	2,4,6-Trimetil-1,3,5-triossano	F	11	(2-)9-16-29-33			F R11				
2916	78-59-1	606-012-00-8	201-126-0	3,5,5-Trimetil-2-cicloesen-(1)-one	Xi	36/37/38	(2-)26			Xi R36/37/38				

ID	CAS	CEE	EINECS	NOME	SIMB	R	S	NOTA	CAT	CLASSIF1	CLASSIF2	CLASSIF3	CLASSIF4	CLASSIF5
2917	83-26-1	606-016-00-X	201-462-8	2-(Trimetil-acetil)-indan-1,3-dione	T	25-48/25	(1/2)-37-45			T R25-48/25				
2918	-	014-012-00-9	403-480-3	bis(3-(Trimetossisilil)propil)amina	Xi,N	41-51/53	(2-)24-26-39-61			Xi R41	N R51-53			
2919	606-35-9	609-011-00-0		2,4,6-Trinitroanisolo	E,Xn	2-20/21/22	(2-)35			E R2	Xn R20/21/22			
2920	25377-32-6	609-005-00-8		Trinitrobenzene	E,T+	2-26/27/28-33	(1/2-)35-45	C		E R2	T+ R26/27/28	R33		
2921	28260-61-9	610-004-00-X		Trinitroclorobenzene	E,T+	2-26/27/28	(1/2)-35-45	C		E R2	T+ R26/27/28			
2922	28905-71-7	609-012-00-6		Trinitrocresolo	E,Xn	2-4-20/21/22	(2-)35	C		E R2	R4	Xn R20/21/22		
2923	131-73-7	612-018-00-1	205-037-8	bis(2,4,6-Trinitrofenil)amina	E,T+,N	2-26/27/28-33-51/53	(1/2-)35-36-45-61			E R2	T+ R26/27/28	R33	N R51-53	
2924	88-89-1	609-009-00-X	201-865-9	2,4,6-Trinitrofenolo	E,T	2-4-23/24/25	(1/2)-28-35-37-45			E R2	R4	T R23/24/25		
2925	82-71-3	609-018-00-9	201-436-6	2,4,6-Trinitroresorcinolo	E,Xn	2-4-20/21/22	(2-)35			E R2	R4	Xn R20/21/22		
2926	118-96-7	609-008-00-4	204-289-6	2,4,6-Trinitrotoluene	E,T	2-23/24/25-33	(1/2-)35-45			E R2	T R23/24/25	R33		
2927	67297-26-1	609-013-00-1		Trinitroxilene	E,Xn	2-20/21/22-33	(2-)35	C		E R2	Xn R20/21/22	R33		
2928	67297-26-1	609-013-00-1		Trinitroxilolo	E,Xn	2-20/21/22-33	(2-)35	C		E R2	Xn R20/21/22	R33		
2929	110-88-3	605-002-00-0	203-812-5	1,3,5-Triossano	Xn	22	(2-)24/25			Xn R22				
2930	51-14-9	613-064-00-5		5-(3,6,9-Triossa-2-undecilossi)benzo(d) -1,3-diossolano	Xn	22	(2)			Xn R22				
2931	110-88-3	605-002-00-0	203-812-5	Triossimetilene	Xn	22	(2-)24/25			Xn R22				
2932		015-149-00-7	403-470-9	ossido, triesilfosfina ossido (miscela)	C,N	34-50/53	(1/2)-26-36/37/39-45-60-61			C R34	N R50-53			
2933	9002-07-7	647-010-00-7	232-650-8	Tripsina	Xn	36/37/38-42	(2-)22-24-26-36/37			Xi R36/37/38	R42			
2934	31895-22-4	607-170-00-0	250-859-2	bis(1,2,3-Tritiacicloesildimetil)ammonio ossalato	Xn	21/22	(2-)36/37-46			Xn R21/22				
2935	1420-06-0	613-052-00-X	215-812-2	4-Tritilmorfolina	Xn	22	(2-)22-24			Xn R22				
2936	1314-84-7	015-006-00-9	215-244-5	Trizincio difosfuro	F,T+	15/29-28-32	(1/2-)3/9/14-30-36/37-45			F R15/29	T+ R28	R32		
2937	90-72-2	603-069-00-0	202-013-9	2,4,6-Tri(dimetilaminometil)fenolo	Xn	22-36/38	(2-)26-28			Xn R22	Xi R36/38			
2938		607-042-00-4		2,4,5-T, sali ed esteri	Xn	22-36/37/38	(2-)24	A		Xn R22	Xi R36/37/38			
2939	7440-61-1	092-001-00-8	231-170-6	Uranio	T+	26/28-33	(1/2)20/21-45			T R26/28-33	R33			
2940		092-002-00-3		Uranio composti	T+	26/28-33	(1/2-)20/21-45	A		T+ R26/28	R33			
2941	51-79-6	607-149-00-6	200-123-1	Uretano	T	45	53-45		C2	Carc.cat.2 R45				
2942	20108-78-5	616-025-00-0	402-840-7	Valinamide	Xi	36-43	(2-)24-26-37			Xi R36	R43			
2943	2275-23-2	015-059-00-8	218-894-8	Vamidotion (ISO)	T,N	21-25-50	(1/2-)36/37-45-61			T R25	Xn R21	N R50		
2944	1314-62-1	023-001-00-8	215-239-8	Vanadio pentossido	Xn	20	(2-)22			Xn R20				
2945	8051-02-3	613-062-00-4		Veratrina	Xi	36/37/38	(2-)36/37/39			Xi R36/37/38				
2946	1929-77-7	006-066-00-7	217-681-7	Vernolato	Xn	22	(2)			Xn R22				
2947	4223-10-3	603-066-00-4	203-437-7	Vinilcicloesan diepossido	T	23/24/25-40	(1/2-)23-24-45			T R23/24/25	Xn R40			
2948	108-05-4	607-023-00-0	203-545-4	Vinile acetato	F	11	(2-)16-23-29-33	D		F R11				
2949	593-60-2	602-024-00-2	209-800-6	Vinile bromuro	F+,T	45-12	(2-)9-16-33-45-53			F R12	Carc.cat.2 R45			
2950	75-01-4	602-023-00-7	200-831-0	Vinile cloruro	F+,T	45-12	53-45	D	C1	F R12	Carc.cat.1 R45			
2951	75-35-4	602-025-00-8	200-864-0	Vinilidene cloruro	Xn	22	(2-)24/25			Xn R22				
2952		015-149-00-7	403-470-9	ossido, triesilfosfina ossido (miscela)	C,N	34-50/53	(1/2)-26-36/37/39-45-60-61			C R34	N R50-53			
2953	81-81-2	607-056-00-0	201-377-6	Warfarin	T	61-48/25	53-45	E	R1	Repr.cat.1 R61	T R48/25			
2954	2655-14-3	006-067-00-2		XMC	Xn	22	(2)			T+ R22				
2955	1330-20-7	601-022-00-9	215-535-7	Xilene	Xn	10-20/21-38	(2-)25	C		R10	Xn R20/21	Xi R38		
2956	108-38-3	601-022-00-9	203-576-3	Xilene,m-	Xn	10-20/21-38	(2-)25	C		R10	Xn R20/21	Xi R38		
2957	95-47-6	601-022-00-9	202-422-2	Xilene,o-	F,Xn	11-20/21-38	(2-)25	C		F R11	Xn R20/21	Xi R38		
2958	106-42-3	601-022-00-9	203-396-5	Xilene,p-	Xn	10-20/21-38	(2-)25	C		R10	Xn R20/21	Xi R38		
2959	1300-71-6	604-006-00-X	215-089-3	Xilenolo	T	24/25-34	(1/2)-28-45	C		T R24/25	C R34			
2960	1300-73-8	612-027-00-0	215-091-4	Xilidina	T,N	23/24/25-33-51/53	(1/2-)28-36/37-45-61	C		T R23/24/25	R33	N R51-53		
2961	2425-10-7	006-055-00-7	219-364-9	3,4-Xilil metilcarbammato	Xn	22	(2)			Xn R22				
2962	2425-10-7	006-055-00-7	219-364-9	Xylylcarb	Xn	22	(2)			Xn R22				
2963		607-183-00-1	402-280-3	Zinco 2-idrossi-5-C13-18 alchilbenzoato	Xi,N	36/38-51/53	(2)-26-61			Xi R36/38	N R51-53			
2964	42405-40-3	030-007-00-4	403-360-0	Zinco bis(3,5-di-terz-butilsalicilato-O1,O2)	F,Xn,N	11-22-50/53	(2)-7-22-60-61			Xn R22	N R50/53			
2965	137-30-4	006-012-00-2	205-288-3	Zinco bis(N,N-dimetil-ditiocarbammato)	Xn	22-36/27/38-40	(2-)36/37		M3	Muta.cat.3 R40	Xn R22	Xi R36/37/38		
2966	7646-85-7	030-003-00-2	231-592-0	Zinco cloruro	C	34	(1/2-)7/8-28-45			C R34				
2967		024-007-00-3		Zinco cromato, compreso il cromato di zinco e di potassio	T,N	45-22-43-50/53	53-45-60-61	AE	C1	Carc.cat.1 R45	Xn R22	R43	N R50-53	
2968	113036-91-2	030-008-00-X	403-750-0	Zinco idrossi(2-(benzenesolfonamido)benzoato)	Xn,N	20-51/53	(2)-22-57-61			Xn R20	N R51-53			
2969	7440-66-6	030-001-00-1	231-175-3	Zinco in polvere (piroforica)	F	15-17	(2-)7/8-43			F R15-17				
2970	7440-66-6	030-002-00-7		Zinco in polvere (stabilizzato)		10-15	(2-)7/8-43			R10	F R15 (?)			

ID	CAS	CEE	EINECS	NOME	SIMB	R	S	NOTA	CAT	CLASSIF1	CLASSIF2	CLASSIF3	CLASSIF4	CLASSIF5
2971	7733-02-0	030-006-00-9	231-793-3	Zinco solfato	Xi	36/38	(2-)22-25			Xi R36/38				
2972		030-004-00-8		Zincoalchili	F,C	14-17-34	(1/2-)16-43-45	A		R14	F R17	C R34		
2973		030-005-00-3	401-610-3	Zincodiaminodiisocianato	Xn,N	22-41-42/43-50	(2-)22-22-36/37/39-41-61			Xn R22	Xi R41	N R50	R42/43	
2974	12122-67-7	006-078-00-2	235-180-1	Zineb	Xi	37-43	(2-)8-24/25-46			Xi R37	R43			
2975	137-30-4	006-012-00-2	205-288-3	Ziram	Xn	22-36/37/38-40	(2-)36/37		M3	Muta.cat.3 R40	Xn R22	Xi R36/37/38		
2976	7440-67-7	040-001-00-3	231-176-9	Zirconio in polvere (piroforica)	F	15-17	(2-)7/8-43			F R15-17				
2977	7440-67-7	040-002-00-9		Zirconio in polvere (stabilizzata)		15	(2-)7/8-43			F R15				
2978	10545-99-0	016-013-00-X	234-129-0	Zolfo dicloruro	C	14-34-37	(1/2)26-45			R14	C R34	Xi R37		
2979	10025-67-9	016-012-00-4	233-036-2	Zolfo monocloruro	C	14-34-37	(1/2-)26-45			R14	C R34	Xi R37		
2980	13451-08-6	016-014-00-5		Zolfo tetracloruro	C	14-34-37	(1/2-)26-45			R14	C R34	Xi R37		
2981	141-66-2	015-073-00-4	205-494-3	(Z)-2-dimetilcarbamoil-1-metilvinil dimetil fosfato	T+,N	24-28-50/53	(1/2-)28-36/37-45-60-61			T+ R28	T R24	N R50-53		
2982	7439-89-6		231-096-4	Ferro										
2983	7439-96-5		231-105-1	Manganese										
2984	7440-21-3		231-130-8	Silicio										
2985	2809-21-4	220-552-8		Sale sodico di acido fosfonico	Xi	41								
2986	9003-36-5	500-006-08		Formaldeiode polimero con clorometiloxirano e fenolo	Xi	36/38-43								
2987	68609-97-2	271-846-8		Ossirano mono[(C12-14-alchilossi)metil]derivati	Xi, N	36/38-43-51/53								
2988	77-92-9		263-049-9	Acido Citrico	Xi	36/38								