

Elenco degli apteni per patch test utilizzati nella pratica clinica. Sono autorizzati in via transitoria all'uso solo gli apteni per i quali non è disponibile l'autorizzazione all'immissione in commercio (AIC) o ope legis e sono disponibili nella composizione [% , veicolo] pubblicata nei riferimenti di letteratura riportati.

	APTENE PER PATCH TEST	% , veicolo (riferimento SIDAPA*#)	% , veicolo Serie Base Adulti (A) /Pediatria (P)	% , veicolo (altri riferimenti**)	Autorizzazione ope legis (DM 13 dicembre 1991; determina AIFA DG 2130/2017) - AIC	Codice aptene SmartPractice Europe GmbH autorizzato ai sensi della Determina 98/2022	Codice aptene Chemotechnique MB Diagnostics AB autorizzato ai sensi della Determina 98/2022
1	3-AMINOFENOLO <i>3-Aminophenol</i> CAS 591-27-5	1%, vas		1%, vas (2), (3)	NO	HD475	A-008
2	4-AMINOFENOLO <i>4-Aminophenol</i> CAS 123-30-8	1%, vas		1%, vas (2), (3)	SI	DC321	-
3	ACIDO 2-FENIL-5-BENZIMIDAZOLO SOLFONICO <i>2-Phenyl-5-benzimidazolesulfonic acid</i> CAS 27503-81-7	10%, vas			NO	PA466	P-024B
4	ACIDO ABIETICO <i>Abietic acid</i> CAS 514-10-3	5%, vas		10%, vas (2), (3)	SI 10%, vas	PG298 10%, vas	-
5	ACIDO ACETIL SALICILICO <i>Acetylsalicylic acid</i> CAS 50-78-2	10%, vas		10%, vas (3)	NO	MS370	A-031
6	ACIDO BENZOICO <i>Benzoic acid</i> CAS 65-85-0	5%, vas		5%, vas (3)	NO	AP78	B-005
7	ACIDO ETILEDIAMINOTETRACETICO <i>Ethylenediaminetetraacetic acid (EDTA)</i> CAS 60-00-4	1%, vas		1%, vas (2)	NO	-	E-006
8	ACIDO EVERNICO <i>Evernic acid</i> CAS 537-09-7	0.1%, vas			NO	-	E-017

9	ACIDO p-AMINOBENZOICO <i>p-Aminobenzoic acid</i> CAS 150-13-0	10%, vas			SI 5%, vas, 10%, vas	MS390 5% vas SS504 10%, vas	-
10	ACIDO SORBICO <i>Sorbic acid</i> CAS 110-44-1	5%, vas		2%, vas (2), (3), (4)	SI 2%, vas	AP108 2%, vas	-
11	ACIDO USNICO <i>Usnic acid</i> CAS 125-46-2; 7562-61-0	1%, vas		0.1%, vas (2)	SI 0.1%, vas	NH454 0.1%, vas	-
12	ALCOL CETILSTEARILICO <i>Cetyl stearyl alcohol</i> CAS 67762-27-0			20%, vas (6)	SI	ST164	-
13	ALCOL ALFA AMILCINNAMICO <i>α-Amylcinnamyl alcohol</i> CAS 101-85-9	5%, vas		1%, vas (2)	NO	PF157 1%, vas	A-036 5%, vas
14	ALCOL BENZILICO <i>Benzyl alcohol</i> CAS 100-51-6	5%, vas		1%, vas (2), (3)	NO	NA67 1%, vas	-
15	ALCOL CETILICO <i>Cetyl alcohol</i> CAS 36653-82-4	30%, vas		5%, vas (3)	NO	-	C-003 5%, vas
16	ALCOL CINNAMICO <i>Cinnamic alcohol</i> CAS 104-54-1	5%, vas		1%, vas (2), (3)	SI 1%, vas	PF129 1%, vas	-
17	ALCOL ETILICO PURO C.T. <i>Ethanol</i> CAS 64-17-5	puro			NO	-	-
18	ALCOL IDROABIETILICO <i>Hydroabietic Alcohol</i> CAS 13393-93-6	10%, vas		10%, vas (2), (3)	SI	EE364	-
19	ALCOL ISOPROPILICO <i>Isopropyl alcohol</i> CAS 67-63-0	10%, acq		10%, acq (4)	NO	-	-
20	ALCOL MIRISTILICO <i>Myristyl alcohol</i> CAS 112-72-1	5%, vas		10%, vas (4)	NO	-	-

21	ALCOL STEARILICO <i>Stearyl alcohol</i> CAS 112-92-5	30%, vas		30%, vas (3)	NO	EE365	S-006
22	ALDEIDE ALFA-AMILCINNAMICA α - <i>Amylcinnamic aldehyde</i> CAS 122-40-7	2%, vas		1%, vas (2)	SI 1%, vas	PF125 1%, vas	-
23	ALDEIDE ALFA-ESILCINNAMICA α - <i>Hexylcinnamaldehyde</i> CAS 101-86-0	5%, vas		10%, vas (2)	NO	PF164 10%, vas	H-025 10%, vas
24	ALDEIDE CINNAMICA <i>Cinnamic aldehyde</i> CAS 104-55-2	2%, vas		1%, vas (2), (3), (4)	SI 1%, vas	NA19 1%, vas	-
25	ALDEIDE SALICILICA <i>Salicylaldehyde</i> CAS 90-02-8	2%, vas		2%, vas (2)	SI	PF152	-
26	α -METILEN- γ -BUTIRROLATONE α - <i>Methylene-γ-butyrolactone</i> CAS 547-65-9	0.005%, vas		0.01%, vas (3)	NO	-	M-026 0.01%, vas
27	ALFA PINENE α - <i>Pinene</i> CAS 7785-26-4	15%, vas			SI	NH445	-
28	ALLANTOLATONE <i>Alantolactone</i> CAS 546-43-0	0.1%, vas			NO	-	-
29	ALLILDISOLFURO <i>Diallyl disulfide</i> CAS 2179-57-9	2%, vas		1%, vas (3)	NO	NH999 1%, vas	D-048 1%, vas
30	ALLUMINIO CLORURO ESAIDRATO <i>Aluminum chloride hexahydrate</i> CAS 7784-13-6	2%, vas		2%, vas (2), (4)	NO	-	A-022
31	ALLUMINIO IDROSSIDO <i>Aluminum hydroxide</i> CAS 21645-51-2	10%, vas [§]		10%, vas (3)	NO	MC262	A-038
32	AMCINONIDE <i>Amcinonide</i> CAS 51022-69-6	0.1%, vas [§]		0.1%, vas (2)	NO	CS490	-
33	AMERCHOL L101 <i>Amerchol L101 (Lanolin)</i> CAS 8029-05-8	50%, vas		50%, vas (2), (3)	SI	NA89	-

34	AMIKACINA SOLFATO <i>Amikacin disulfate</i> CAS 39831-55-5	20%, vas			NO	-	-
35	AMINOFENAZONE <i>Aminophenazone</i> CAS 58-15-1	10%, vas			NO	-	-
36	AMMONIO MOLIBDATO <i>Ammonium heptamolybdate</i> CAS 12054-85-2	1%, vas		1%, vas (3); 1%, acq (5)	NO	MC270 1%, vas	-
37	AMMONIO PERSOLFATO <i>Ammonium persulfate</i> CAS 7727-54-0	2.5%, vas		2.5%, vas (2), (3)	SI	HD476	-
38	AMMONIO TETRACLOROPLATINATO (II) <i>Ammonium tetrachloroplatinate</i> CAS 13820-41-2	0.25%, acq		0.25%, vas (2); 0.25% acq (4)	SI 0.25%, vas	DM217 0.25%, vas	-
39	AMMONIO TIOGLICOLATO <i>Ammonium thioglycolate</i> CAS 5421-46-5	2%, acq		1%, acq (2); 2.5%, acq (3)	NO	HD482 1%, acq	A-012 2.5%, acq
40	AMOXICILLINA <i>Amoxicillin</i> CAS 61336-70-7	5%, vas		10%, vas (3)	NO	-	A-030 10%, vas
41	AMPICILLINA <i>Ampicillin</i> CAS 69-53-4	5%, vas			SI	AA414	-
42	ANIDRIDE FTALICA <i>Phthalic anhydride</i> CAS 85-44-9	1%, vas			NO	-	-
43	ANIDRIDE MALEICA <i>Maleic anhydride</i> CAS 108-31-6	1%, vas			NO	-	-
44	ARGENTO NITRATO <i>Silver nitrate</i> CAS 7761-88-8	1%, acq		1%, acq (4)	NO	MC266	S-007
45	ATRANORINA <i>Atranorin</i> CAS 479-20-9	0.1%, vas		0.1%, vas (2)	SI	NH456	-
46	AZULENE <i>Azulene</i> CAS 275-51-4	1%, vas			NO	-	-

47	BACITRACINA <i>Bacitracin</i> CAS 1405-87-4	20%, vas		20%, vas (2), (3), (4)	SI	NA11	-
48	BALSAMO DEL PERÙ <i>Myroxylon pereirae resin</i> CAS 8007-00-9	25%, vas	25%, vas (A), (P)	(1)	SI	NA12	-
49	BALSAMO DI TOLU <i>Tolu balsam</i> CAS 9000-64-0	20%, vas			SI	NH452	-
50	BASE BRUNO 1 <i>Basic Brown 1</i> CAS 10114-58-6	1%, vas		0.5%, vas (4)	NO	-	-
51	BASE ROSSO 46 <i>Basic red 46</i> CAS 12221-69-1	1%, vas		1%, vas (3), (4)	NO	DC341	B-026
52	BENZALCONIO CLORURO <i>Benzalkonium chloride</i> CAS 63449-41-2	0.1%, acq		0.1%, vas (2), (3)	SI 0.1%, vas	AP128 0.1%, vas	B-027 0.1%, acq
53	BENZALDEIDE <i>Benzaldehyde</i> CAS 100-52-7	5%, vas		5%, vas (2)	SI	PF126	-
54	BENZIDAMINA CLORIDRATO <i>Benzylamine hydrochloride</i> CAS 132-69-4	2%, vas			NO	-	-
55	BENZIL CINNAMATO <i>Benzyl cinnamate</i> CAS 103-41-3	5%, vas		5%, vas (2)	SI	PF127	-
56	BENZIL SALICILATO <i>Benzyl salicylate</i> CAS 118-58-1	1%, vas		1%, vas (2)	SI	PF128	-
57	BENZILE BENZOATO <i>Benzyl benzoate</i> CAS 120-51-4	5%, vas		1%, vas (2)	NO	PF159 1%, vas	-
58	BENZISOTIAZOLINONE, SALE SODICO <i>1,2-Benzisothiazolin-3-one, sodium salt</i> CAS 58249-25-5	0.1%, vas§	0.1%, vas (A)		NO	MS398	B-003B
59	BENZOCAINA <i>Benzocaine</i> CAS 94-09-7	5%, vas		5%, vas (2), (3)	SI	NA13	-

60	BENZOFENONE 10 <i>Mexenone</i> CAS 1641-17-4	10%, vas		10%, vas (3)	NO	NA206	H-020B
61	BENZOFENONE-3 (OSSIBENZONE); 2-IDROSSI-4-METOSSIBENZOFENONE <i>2-Hydroxy-4-methoxybenzophenone</i> CAS 131-57-7	10%, vas		10%, vas (3)	SI	NA85	-
62	BENZOFENONE-4 (SULISOBENZONE) <i>Benzophenone-4</i> CAS 4065-45-6	2%, vas		2%, vas (3)	SI 2%, vas 10%, vas	SS509 2%, vas SS506 10% vas	-
63	BENZOIL PEROSSIDO <i>Benzoyl peroxide</i> CAS 94-36-0	1%, vas		1%, vas (2), (3), (4)	SI	DM218	-
64	BENZOTRIAZOLO <i>Benzotriazole</i> CAS 95-14-7	1%, vas		1%, vas (4)	SI	AP79	-
65	BETA CAROTENE β -Carotene CAS 7235-40-7	5%, vas			NO	-	-
66	BIFENOLO <i>4,4'-Dihydroxybiphenyl</i> CAS 92-88-6	0.1%, vas		0.1%, vas (2)	SI	RC267	-
67	BIS-ETILESILOSSIFENOLO METOSSIFENIL TRIAZINA <i>bis-Ethylhexyloxyphenol Methoxyphenyl Triazine</i> CAS 187393-00-6	10%, vas		10%, vas (3)	NO	NA220	B-037
68	BISFENOLO A <i>Bisphenol A</i> CAS 80-05-7	0.5%, vas		1%, vas (3), (4)	SI 1%, vas	DM220 1%, vas	-
69	BISFENOLO A DIMETACRILATO <i>Bisphenol A dimethacrylate</i> CAS 3253-39-2	2%, vas		2%, vas (2)	SI	DM221	-
70	BIS-GMA <i>Bisphenol A-diglycidylmethacrylate</i> CAS 1565-94-2	2%, vas		2%, vas (2), (3), (4)	NO	DM219	H-013
71	BITHIONOL <i>Bithionol</i> CAS 97-18-7	1%, vas			SI	PA462 fuori produzione	-

72	BRONOPOL 2-BROMO-2-NITRO-1,3-PROPAN DIOLO <i>2-Bromo-2-nitropropane-1,3-diol</i> CAS 52-51-7			0.5%, vas (6)	SI	NA03	-
73	BUDESONIDE <i>Budesonide</i> CAS 51333-22-3	0.01%, vas	0.01%, vas (A)	(1)	NO	CS497	B-033B
74	BUTANDIOL DIACRILATO <i>1,4-Butanediol diacrylate</i> CAS 1070-70-8	0.1%, vas		0.1%, vas (4)	NO	-	B-016
75	BUTANDIOL DIMETACRILATO (BUDMA) <i>1,3-Butanediol dimethacrylate</i> CAS 1189-08-8	2%, vas		2%, vas (3), (4)	NO	DM211	-
76	BUTANDIOLO DIGLICIL ETERE <i>1,4-Butanediol diglycidyl ether</i> CAS 2425-79-8	0.25%, vas		0.25%, vas (2), (3), (4)	NO	PG320	-
77	BUTIL IDROSSIANISOLO (BHA); 2-tert-BUTIL-4-METOSSIFENOLO <i>Butylhydroxyanisole;</i> <i>tert-Butyl-4-methoxyphenol</i> CAS 121-00-6; 25013-16-5	2%, vas		2%, vas (6)	SI	EE346	-
78	BUTIL IDROSSITOLUENE (BHT) <i>Butylhydroxytoluene</i> CAS 128-37-0	2%, vas		2% vas (2), (3)	SI	EE347	-
79	BUTIL METOSSIDIBENZOILMETANO <i>tert-Butyl methoxydibenzoyl methane</i> CAS 70356-09-1	10%, vas		10%, vas (3)	SI	SS505	-
80	BUTILACRILATO <i>Butylacrylate</i> CAS 141-32-2	0.1%, vas		0.1%, vas (2), (4)	SI	PG300	-
81	BUTILCATECOLO <i>4-tert-Butylcatechol</i> CAS 98-29-3	0.25%, vas; 1%, vas		0.25%, vas (2), (3)	SI	PG297 1%, vas fuori produzione PG332 0.25%, vas	-
82	BUTILE METACRILATO (EMA) <i>Butyl methacrylate</i> CAS 97-88-1	2%, vas		2%, vas (3), (4)	NO	-	B-021

83	BUTIL-p-IDROSSIBENZOATO <i>Butyl-p-hydroxybenzoate</i> CAS 94-26-8	3%, vas			SI	AP81	-
84	CADMIO CLORURO <i>Cadmium chloride</i> CAS 10108-64-2	1%, acq		0.5%, vas (4)	NO	MC241 0.5%, vas	C-001 1%, acq
85	CAINA MIX [Benzocaine 5% CAS 94-09-7; <i>Cinchocaine hydrochloride</i> 2.5% CAS 61-12-1; <i>Tetracaine hydrochloride</i> 2.5% CAS 136-47-0]		10%, vas (A)	(1)	NO	-	Mx-19
86	CAINA MIX II [<i>cinchocaine hydrochloride</i> 2.5% CAS 61-12-1; <i>lidocaine hydrochloride</i> 5% CAS 6108-05-0; <i>tetracaine hydrochloride</i> 2.5% CAS 136-47-0]	10%, vas			NO	-	Mx-13
87	CANAMICINA SOLFATO <i>Kanamycin sulfate</i> CAS 5965-95-7	10%, vas		10%, vas (2)	SI	AA420	-
88	CANFOROCHINONE <i>DL-Camphorquinone</i> <i>Bornanedione</i> CAS 10373-78-1	1%, vas			NO	-	C-026
89	CAPTAN <i>Captan</i> CAS 133-06-2	0.5%, vas		0.25%, vas e 0.5%, vas (4)	NO	-	C-025 0.5%, vas
90	CARBA MIX [1,3-Diphenylguanidine 1% CAS 102-06-7; <i>zinc bis(diethyldithiocarbamate)</i> 1% CAS 14324-55-1; <i>zinc bis(dibutyldithiocarbamate)</i> 1% CAS 136-23-2]	3%, vas			NO	NA18	Mx-06
91	CARVONE <i>Carvone</i> CAS 6485-40-1	5%, vas		5%, vas (3)	NO	NA73	C-035

92	CATRAME DI CARBONE <i>Coal tar</i> CAS 8007-45-2	5%, vas		5%, vas (4)	SI	NH448 fuori produzione	-
93	CATRAME DI LEGNO MIX <i>Wood tar mix</i> [<i>birch tar</i> CAS 8001-88-5; <i>juniper wood oil</i> CAS 84603-69-0; <i>creosote, beechwood</i> CAS 8021-39-4; <i>canadian balsam</i> CAS 8007-47-4]	12%, vas			SI	NH455	-
94	CATRAME DI PINO <i>Pine tar</i> CAS 8011-48-1	3%, vas			SI	NH450 fuori produzione	-
95	CATRAME MINERALE <i>Light oil (coal), coke-oven</i> CAS 65996-92-1	5%, vas			NO	-	-
96	CEFALEXINA MONOIDRATO <i>Cephalexin</i> CAS 15686-71-2	20%, vas			NO	-	-
97	CEFAZOLINA SODICA <i>Cefazolin sodium salt</i> CAS 27164-46-1	25%, vas			NO	-	-
98	CEFUROXIMA SODICA <i>Cefuroxime Sodium</i> CAS 56238-63-2	25%, vas			NO	-	-
99	CERA D'API <i>Beeswax</i> CAS 8012-89-3	30%, vas			NO	-	-
100	CHININO SOLFATO <i>Quinine sulfate</i> CAS 6119-70-6	25%, vas			SI	MS386 fuori produzione	-
101	CHINOLINA MIX OSSICHINOLINA MIX <i>oxyquinoline mix</i> [<i>chlorquinaldol</i> 3% CAS 72-80-0; <i>clioquinol (vioform)</i> 3% CAS 130-26-7]	6%, vas			SI	MS988 fuori produzione	-
102	CINCOCAINA CLORIDRATO (CINCAINA); DIBUCAINA CLORIDRATO <i>Cinchocaine (dibucaine) hydrochloride;</i> CAS 61-12-1	5%, vas;		5%, vas (2), (4)	SI 5%, vas; 2.5%, vas	NA26 2.5%, vas; LA520 5%, vas	-

103	CITRONELLOLO <i>Citronellol</i> CAS 106-22-9	2%, vas		1%, vas (2)	NO	PF161 1%, vas	C-037 1%, vas
104	CLINDAMICINA CLORIDRATO <i>Clindamycin Hydrochloride</i> CAS 21462-39-5	1%, vas			NO	-	-
105	CLIOCHINOLO; VIOFORMIO <i>Clioquinol, vioform</i> CAS 130-26-7	5%, vas		5%, vas (2), (4)	SI	AP86	-
106	CLORAMFENICOLO <i>Chloramphenicol</i> CAS 56-75-7	3%, vas		5%, vas (2), (4)	SI 2%, vas; 5%, vas	MS392 2%, vas; fuori produzione MS391 5%, vas	-
107	CLORAMINA T TRIDRATO <i>Chloramine T</i> CAS 7080-50-4	0.5%, acq			SI	AP995 fuori produzione	-
108	CLOREXIDINA DIACETATO <i>Chlorhexidine diacetate</i> CAS 56-95-1	0.5%, acq			NO	NA229	-
109	CLOREXIDINA DIGLUCONATO <i>chlorhexidine digluconate</i> CAS 18472-51-0	0.5%, acq [§]		0.5%, acq (2), (3)	SI	AP84 0.5% acq AP126 1% acq	-
110	CLOROACETAMIDE <i>Chloroacetamide</i> CAS 79-07-2	0.2%, vas		0.2%, vas (2), (3)	SI	AP85	-
111	CLOROCHINALDOLO <i>Chlorquinaldol</i> CAS 72-80-0	5%, vas		5%, vas (4)	SI	MS372	-
112	CLORPROMAZINA CLORIDRATO <i>Chlorpromazine hydrochloride</i> CAS 69-09-0	1%, vas; 0.1%, vas		0.1%, vas (3)	SI	LA648 1%, vas LA646 0.1%, vas entrambi fuori produzione	-

113	CLORTETRACICLINA CLORIDRATO <i>Chlortetracycline hydrochloride</i> CAS 64-72-2	5%, vas			NO	-	-
114	CLOTRIMAZOLO <i>Clotrimazole</i> CAS 23593-75-1	1%, vas		1%, vas (2), (4)	NO	AA426	-
115	COBALTO CLORURO ESAIDRATO <i>Cobalt(II) chloride hexahydrate</i> CAS 7791-13-1	1%, vas	1%, vas (A), (P)	(1)	SI	NA21	-
116	COCAMIDO DIETANOLAMINA (DEA) <i>Cocamide diethanolamide</i> CAS 68603-42-9; 61791-31-9			0.5%, vas (6)	NO	NA23	C-019
117	COCAMIDOPROPILBETAINA <i>Cocamidopropyl betaine</i> CAS 86438-79-1	1%, acq	1%, acq (A), (P)		NO	NA22	C-018
118	COLOFONIA <i>Colophony; Rosin</i> CAS 8050-09-7	20%, vas	20%, vas (A), (P)	(1)	SI	NA24	-
119	COMPOSITAE MIX II [<i>Anthemis nobilis flower extract</i> 1.2% CAS 84649-86-5; <i>Chamomilla recutita flower extract</i> 1.2% CAS 84082-60-0; <i>Achillea millefolium flower extract</i> 1% CAS 84082-83-7; <i>Tanacetum vulgare</i> 1% CAS 84961-64-8; <i>Arnica montana flower extract</i> 0.5% CAS 68990-11-4; <i>Partenolide</i> 0.1% CAS 20554-84-1]	5%, vas	5%, vas (A), (P)		NO	-	Mx-29A

120	COMPOSITAE MIX [<i>Tanacetum vulgare</i> 1% CAS 84961-64-8; <i>Arnica montana flower extract</i> 0.5% CAS 68990-11-4; <i>Tanacetum parthenium</i> 1% CAS 20554-84-1; <i>Matricaria Chamomilla</i> 2.5% CAS 8002-66-2; <i>Achillea millefolium flower extract</i> 1% CAS 84082-83-7]			6%, vas (4)	NO	NA25	-
121	CORTICOSTEROIDI MIX [<i>Hydrocortisone 21-acetate</i> 1% CAS 50-03-3; <i>Hydrocortisone 17-butyrate</i> 1% CAS 13609-67-1; <i>Budesonide</i> 0.01% CAS 51333-22-3]	2.01%, vas			NO	-	-
122	CRESIL GLICIDIL ETERE <i>cresyl glycidyl ether</i> CAS 26447-14-3	0.25%, vas		0.25%, vas (2), (3), (4)	SI	PG305	-
123	CROMO (III) CLORURO ESAIDRATO <i>Chromium(III) chloride hexahydrate</i> CAS 10060-12-5	2%, vas			NO	-	-
124	CUMARINA <i>Coumarin</i> CAS 91-64-5	2.5%, vas		5%, vas (2)	NO	PF162 5%, vas	C-038 5%, vas
125	D&C ARANCIO 17 <i>D&C Orange 17</i> <i>Pigment Orange 5</i> CAS 3468-63-1	2%, vas			NO	-	-
126	D&C ROSSO 11 <i>D&C Red 11</i> <i>Pigment red 49:2</i> CAS 1103-39-5	2%, vas			NO	-	-
127	DECIL GLUCOSIDE <i>Decyl glucoside</i> CAS 68515-73-1	5%, vas		5%, vas (6)	NO	NA74	D-065

128	DESOSSIMETASONE <i>Desoximetasone</i> CAS 382-67-2	1%, vas		1%, vas (3)	NO	NA68	D-057
129	DEXPANTENOLO <i>Dexpanthenol</i> CAS 81-13-0	5%, vas ⁵		5%, vas (2)	NO	MS373	-
130	DI-2-ETILESILFTALATO (DEHP) DI-OCTILFTALATO (DOP) <i>di-2-Ethylhexyl phthalate</i> CAS 117-81-7	2%, vas		5%, vas (3), (4)	SI 5%, vas	PG299 5%, vas	D-018 2%, vas
131	DIAMINODIFENILMETANO <i>4,4'-Diaminodiphenylmethane</i> CAS 101-77-9	0.5%, vas		0.5%, vas (2), (3), (4)	SI	PG296	-
132	DIAZOLIDINILUREA <i>Diazolidinyl urea</i> CAS 78491-02-8	2%, vas		2%, vas (6)	NO	AP87	D-044A
133	DIBENZOTIAZILDISOLFURO (MBTS) <i>Dibenzothiazyl disulfide</i> CAS 120-78-5	1%, vas		1%, vas (2), (3)	SI	RC270	-
134	DIBROMO DICIANO BUTANO <i>1,2-Dibromo-2,4-dicyanobutane;</i> <i>Methyldibromoglutaronitrile</i> CAS 35691-65-7	0.3%, vas		0.3%, vas (2), (3); 0.2%, vas (5)	NO	ST165 0.3%, vas AP127 0.2% vas	D-049A 0.3%, vas
135	DIBUTILFTALATO <i>Dibutyl phthalate</i> CAS 84-74-2	5%, vas		5%, vas (3), (4)	SI	RC271	-
136	DIBUTILTIOUREA <i>Dibutylthiourea</i> CAS 109-46-6	1%, vas		1%, vas (2), (3)	SI	RC272	-
137	DICIANO AURATO DI POTASSIO <i>Potassium dicyanoaurate</i> CAS 13967-50-5	0.002%, vas			SI	DM227	-
138	DICICLOPENTAMETILENE TIURAM DISOLFURO; DIPENTAMETILENE TIURAM DISOLFURO (PTD) <i>Dicyclopentamethylenethiuram disulfide;</i> <i>Dipentamethylenethiuram disulfide</i> CAS 94-37-1	1%, vas		0.25%, vas (2), (4); 1%, vas (3)	SI 0.25%, vas	RC276 0.25%, vas	D-019 1%, vas

139	DICLOFENAC <i>Diclofenac</i> CAS 15307-79-6	5%, vas ^s		5%, vas (3), (4)	NO	MS374	D-061B
140	DICLOROFENE <i>Dichlorophen</i> CAS 97-23-4	1%, vas			NO	-	D-008
141	DIETANOLAMINA (DEA) <i>Diethanolamine</i> CAS 111-42-2	1%, vas		2%, vas (2), (4)	NO	EE350 2%, vas	-
142	DIETILAMINO IDROSSIBENZOIL ESILBENZOATO <i>Diethylamino Hydroxybenzoyl Hexyl Benzoate</i> CAS 302776-68-7	10%, vas		10%, vas (3)	NO	NA222	D-062
143	DIETILENDIAMINA; PIPERAZINA <i>Diethylenediamine; Piperazine</i> CAS 110-85-0 (142-63-2)	1%, vas			SI	MS396 fuori produzione	-
144	DIETILENE TRIAMINA <i>Diethylenetriamine</i> CAS 111-40-0	1%, vas		1%, vas (2), (4)	SI	PG323	-
145	DIETILESIL BUTAMIDO TRIAZONE <i>Diethylhexyl Butamido Triazone</i> CAS 154702-15-5	10%, vas		10%, vas (3)	NO	NA223	D-063
146	DIETILFTALATO <i>Diethyl phthalate</i> CAS 84-66-2	5%, vas		5%, vas (4)	SI	PG301	-
147	DIETILTIOUREA <i>Diethylthiourea</i> CAS 105-55-5	1%, vas		1%, vas (3)	SI	RC999	-
148	DIFENILGUANIDINA (DPG) <i>1,3-Diphenylguanidine</i> CAS 102-06-7	1%, vas		1%, vas (2), (3)	SI	RC265	-
149	DIFENILMETANO-4,4'-DIISOCIANATO (MDI) <i>Diphenylmethane-4,4'-diisocyanate</i> CAS 101-68-8	1%, vas			SI	PG303	-
150	DIFENILTIOUREA <i>Diphenylthiourea</i> CAS 102-08-9	2%, vas		1%, vas (2), (3), (4)	SI 1%, vas	RC275 1%, vas	-

151	DIMETILAMINOPROPILAMINA (DMAPA) <i>3-(dimethylamino)-1-propylamine</i> CAS 109-55-7	1%, acq	1%, acq (A), (P)		NO	NA75	D-053
152	DIMETILFTALATO <i>Dimethylphthalate</i> CAS 131-11-3	5%, vas		5%, vas (3)	SI	PG302	-
153	DIMETILFUMARATO <i>Dimethyl fumarate</i> CAS 624-49-7	0.01%, vas		0.01%, vas (4)	NO	AP997	D-066B
154	DISPERSI MIX [<i>disperse blue 35</i> 1% CAS 12222-75-2; <i>disperse blue 106</i> 0.3% CAS 12223-01-7; <i>disperse blue 124</i> 0.3% CAS 61951-51-7 <i>disperse yellow 3</i> 1% CAS 2832-40-8; <i>disperse orange 1</i> 1% CAS 2581-69-3; <i>disperse orange 3</i> 1% CAS 730-40-5; <i>disperse red 1</i> 1% CAS 2872-52-8; <i>disperse red 17</i> 1% CAS 3179-89-3]	6.6%, vas	6.6%, vas (A), (P)	(1)	NO	DC342	Mx-30
155	DISPERSO ARANCIO 1 <i>disperse orange 1</i> CAS 2581-69-3	1%, vas		1%, vas (3)	NO	-	D-031
156	DISPERSO ARANCIO 3 <i>disperse orange 3</i> CAS 730-40-5	1%, vas		1%, vas (2), (3), (4)	SI	DC325	-
157	DISPERSO BLU 106 <i>Disperse blue 106</i> CAS 12223-01-7	0.3%, vas		1%, vas (3), (4)	NO	DC340 1%, vas	D-040 1%, vas
158	DISPERSO BLU 124 <i>Disperse blue 124</i> CAS 61951-51-7	0.3%, vas		1%, vas (3), (4)	NO	DC998 1%, vas	D-041 1%, vas
159	DISPERSO BLU 3 <i>Disperse blue 3</i> CAS 2475-46-9	1%, vas		1%, vas (2), (3)	SI	DC324	-
160	DISPERSO BLU 35 <i>Disperse blue 35</i> CAS 12222-75-2	1%, vas		1%, vas (3)	NO	-	D-027
161	DISPERSO GIALLO 3 <i>Disperse yellow 3</i> CAS 2832-40-8	1%, vas		1%, vas (2), (3), (4)	SI	DC329	-

162	DISPERSO GIALLO 9 <i>Disperse yellow 9</i> CAS 6373-73-5	1%, vas ^s		1%, vas (2), (3)	NO	DC330	D-037
163	DISPERSO ROSSO 1 <i>Disperse red 1</i> CAS 2872-52-8	1%, vas		1%, vas (2), (3), (4)	SI	DC326	-
164	DISPERSO ROSSO 17 <i>Disperse red 17</i> CAS 3179-89-3	1%, vas		1%, vas (2), (3), (4)	SI	DC328	-
165	DITIOMORFOLINA <i>4,4'-Dithiodimorpholine</i> CAS 103-34-4	1%, vas			NO	-	D-054
166	DIURETANO DIMETACRILATO <i>Diurethane dimethacrylate</i> CAS 72869-86-4	2%, vas		2%, vas (2), (3), (4)	NO	DM223	U-004
167	DL- LIMONENE (DIPENTENE) <i>dl-Limonene (Dipentene)</i> CAS 138-86-3	2%, vas			SI	NA92	-
168	DL-ALFA TOCOFEROLO ACETATO <i>DL-α-Tocopherol acetate</i> CAS 7695-91-2			10%, vas (6)	NO	-	T-037B
169	DMDM IDANTOINA <i>Dimethyloldimethyl hydantoin</i> CAS 6440-58-0	2%, acq		2%, acq (6)	NO	AP90	D-047A
170	DODECILMERCAPTANO <i>Dodecyl mercaptan</i> CAS 112-55-0	0.1%, vas		0.1%, vas (3)	NO	RC277	D-043
171	DOXICICLINA ICLATO <i>Doxycycline Hyclate</i> CAS 24390-14-5	5%, vas			NO	-	-
172	DROMETRIZOLO TRISILOSSANO <i>Drometrizole trisiloxane</i> CAS 155633-54-8	10%, vas		10%, vas (3)	NO	-	D-055
173	EOSINA Y <i>Eosin Y sodium salt</i> CAS 17372-87-1	50%, vas			NO	-	-
174	EPICLORIDRINA <i>Epichlorohydrine</i> CAS 106-89-8	0.1%, etanolo			SI 0.1%, vas	PG999 0.1%, vas fuori produzione	-

175	ERITROMICINA <i>Erythromycin</i> CAS 114-07-8	25%, vas		10%, vas	NO	-	E-024 10%, vas
176	ERITROSINA <i>Erythrosin</i> CAS 16423-68-0	1%, vas			NO	-	-
177	ESACLOROFENE <i>Hexachlorophene</i> CAS 70-30-4	1%, vas			SI	PA464	-
178	ESAIDRO-1,3,5-TRIAZ-TRIETANOLO (GROTAN BK) <i>1,3,5-tris(2-Hydroxyethyl)-hexahydrotriazine</i> CAS 4719-04-4	1%, acq		1%, vas (2); 1%, acq (4)	SI 1%, vas	CL430 1%, vas	H-002 1%, acq
179	ESAMETILENTETRAMINA <i>Hexamethylenetetramine</i> CAS 100-97-0	2%, vas		1%, vas (2), (3), (4); 2%, vas (3), (4)	SI 1%, vas	RC278 1%, vas	-
180	ESANDIOL 1,6-DIACRILATO (HDDA) <i>1,6-Hexanediol diacrylate</i> CAS 13048-33-4	0.1%, vas		0.1%, vas (3), (4)	NO	-	H-004
181	ESANEDIOLO DIGLICIL ETERE <i>1,6-Hexanediol diglycidyl ether</i> CAS 16096-31-4	0.25%, vas		0.25%, vas (2), (3), (4)	NO	PG321	-
182	ESILRESORCINOLO <i>4-Hexyl-resorcinol</i> CAS 136-77-6	1%, vas			SI 0.25%, vas	AP76 0.25%, vas fuori produzione	-
183	ETERE FENILGLICIDILICO <i>Phenyl glycidyl ether</i> CAS 122-60-1	0.25%, vas		0.25%, vas (2), (3), (4)	SI	PG328	-
184	ETILE ACRILATO <i>Ethyl acrylate</i> CAS 140-88-5	1%, vas		0.1%, vas (2), (4); 1%, vas (3)	NO	NA34 0.1%, vas	E-004 0.1%, vas
185	ETILE CIANOACRILATO <i>Ethyl cyanoacrylate</i> CAS 7085-85-0	10%, vas [§]		10%, vas (2), (3), (4)	NO	NA90	E-023
186	ETILE METACRILATO <i>Ethyl methacrylate</i> CAS 97-63-2	2%, vas		2%, vas (4)	NO	PG324	E-012

187	ETILENDIAMINA DICLORIDRATO <i>Ethylenediamine dihydrochloride</i> CAS 333-18-6	1%, vas		1%, vas (2), (3), (4)	SI	NA35	-
188	ETILENGLICOLE DIMETILACRILATO (EGDMA) <i>Ethyleneglycol dimethacrylate</i> CAS 97-90-5	2%, vas		2%, vas (2), (3), (4)	SI	DM224	-
189	ETILE-p-IDROSSIBENZOATO <i>Ethyl-p-hydroxybenzoate</i> CAS 120-47-8	3%, vas			SI	AP92	-
190	ETILESIL GLICEROLO <i>Ethylhexyl glycerin</i> CAS 70445-33-9	5%, vas ⁵		5%, vas (2), (3), (4)	NO	NA101	E-027
191	ETILESIL-p-DIMETILAMINO BENZOATO <i>2-Ethylhexyl-p-(dimethylamino)benzoate</i> CAS 21245-02-3	10%, vas			SI	SS500	-
192	ETILESIL-p-METOSSICINNAMATO; OCTIL METOSSICINNAMATO (OCTINOXATE) <i>2-Ethylhexyl-p-methoxycinnamate</i> CAS 5466-77-3	10%, vas		10%, vas (3)	SI 7.5%, vas 10%, vas	NA200 7.5%, vas SS501 10%, vas	-
193	ETOFENAMATO <i>Etofenamate</i> CAS 30544-47-9	2%, vas		2%, vas (3)	NO	SS989	E-025
194	ETOSSIETIL p-METOSSICINNAMATO <i>2-Ethoxyethyl p-methoxycinnamate</i> CAS 104-28-9	10%, vas			NO	-	-
195	EUGENOLO <i>Eugenol</i> CAS 97-53-0	2%, vas		1%, vas (2), (3)	SI 1%, vas	PF133 1%, vas	E-016 2%, vas
196	FARNESOLO <i>Farnesol</i> CAS 4602-84-0	2.5%, vas		5%, vas (2)	NO	PF163 5%, vas	F-004 5%, vas
197	FENIL MERCURIO ACETATO <i>Phenylmercuric acetate</i> CAS 62-38-4	0.01%, acq			SI 0.05%, vas	AP101 0.05%, vas	P-008 0.01%, acq
198	FENIL MERCURIO NITRATO <i>Phenylmercuric nitrate</i> CAS 8003-05-2	0.01%, acq			SI 0.01%, vas	AP102 0.01%, vas fuori produzione	-

199	FENIL SALICILATO <i>Phenyl salicylate</i> CAS 118-55-8	1%, vas		1%, vas (3)	SI	PF151	-
200	FENILISOPROPIL p-FENILENDIAMINA (IPPD) <i>N-isopropyl-N'-phenyl-p-phenylenediamine</i> CAS 101-72-4	0.1%, vas	0.1%, vas (A)	(1)	SI	ST168	-
201	FENOLO <i>Phenol</i> CAS 108-95-2	0.5%, vas			NO	-	-
202	FENOSSETANOLO <i>2-Phenoxyethanol</i> CAS 122-99-6	1%, vas		1%, vas (2)	NO	CL438	-
203	FENTICLOR <i>Fenticlor</i> CAS 97-24-5	1%, vas			NO	-	-
204	FERRO (III) CLORURO ESAIDRATO <i>Iron(III) chloride hexahydrate</i> CAS 10025-77-1	2%, acq		2%, acq (4)	NO	MC264	-
205	FORMALDEIDE <i>Formaldehyde</i> CAS 50-00-0	2%, acq [#]	2%, acq (A), (P)	(1)	SI	NA94 2%, acq NA37 1% acq	-
206	FRAMICETINA SOLFATO; NEOMICINA B SOLFATO <i>Framycetin sulphate; Neomycin B sulphate</i> CAS 4146-30-9 (28002-70-2)	10%, vas		10%, vas (2)	SI	AA428	-
207	GALLATI MIX [<i>propyl gallate</i> 0.5% CAS 121-79-9; <i>octyl gallate</i> 0.25% CAS 1034-01-1; <i>dodecyl gallate</i> o <i>lauryl gallate</i> 0.25% CAS 1166-52-5]			1.0%, vas (6)	NO	-	Mx-28B
208	GALLIO OSSIDO <i>Gallium(III) oxide</i> CAS 12024-21-4	1%, vas		1%, vas (4)	NO	MC248	G-007
209	GENTAMICINA SOLFATO <i>Gentamicin sulphate</i> CAS 1405-41-0	25%, vas		20%, vas (2), (4)	SI 20%, vas	AA419 20%, vas	-
210	GERANIOLO <i>Geraniol</i> CAS 106-24-1	3%, vas		1%, vas (2), (3)	SI 1%, vas	PF134 1%, vas	-

211	GIALLO ACIDO 36 <i>Acid yellow 36</i> <i>Metanil yellow</i> CAS 587-98-4	1%, vas ^s		1%, vas (2), (4)	NO	DC333	A-019
212	GIALLO ARANCIO S <i>Orange Yellow S</i> CAS 2783-94-0	2%, vas			NO	-	-
213	GIALLO TARTRAZINA <i>Tartrazine (yellow dye n. 5)</i> CAS 1934-21-0	2%, vas		1%, acq (4)	NO	FA204 1%, acq	-
214	GLICERILMONOTIOGLICOLATO <i>Glyceryl monothioglycolate</i> CAS 30618-84-9	1%, vas		1%, vas (2), (3)	SI	NA40	
215	GLICOLE ETILENICO <i>Ethylene glycol</i> CAS 107-21-1	5%, acq			NO	-	-
216	GLICOLE POLIETILENICO <i>Polyethylene glycol 400</i> CAS 25322-68-3	Puro		Puro (2)	NO	EE355	P-034
217	GLICOLE PROPILENICO <i>Propylene glycol</i> CAS 57-55-6	5%, vas		5%, vas (6)	SI	CL441	-
218	GLIOSSALE DIIDRATO TRIMERO <i>Glyoxal trimeric dihydrate</i> CAS 4405-13-4	1%, vas ^s		1%, vas (2)	NO	AP95	-
219	GLUTARALDEIDE <i>Glutaraldehyde</i> CAS 111-30-8	0.2%, vas		0.3%, vas (2)	SI 0.3%, vas; 1%, vas	AP93 0.3%, vas; NA39 1%, vas	-
220	GOMMA LACCA <i>Shellac</i> CAS 9000-59-3	20%, vas		20%, vas (6)	NO	NA78	-
221	IBUPROFENE <i>Ibuprofen</i> CAS 15687-27-1	5%, vas ^s		5%, vas (3)	NO	MS997	-
222	IDRAZINA IDRATO <i>Hydrazine monohydrate</i> CAS 7803-57-8	1%, vas			NO	-	-

223	IDRAZINA SOLFATO <i>Hydrazine sulfate</i> CAS 10034-93-2	1%, vas			SI	PC625 fuori produzione	-
224	IDROCHINONE <i>Hydroquinone</i> CAS 123-31-9	1%, vas		1%, vas (2), (3)	SI	PC626	-
225	IDROCHINONE MONOBENZILETERE <i>Hydroquinone monobenzylether</i> CAS 103-16-2	1%, vas			SI	RC279	-
226	IDROCORTISONE 17-BUTIRRATO <i>Hydrocortisone 17-butyrate</i> CAS 13609-67-1	1%, vas		1%, etanolo (3), (4); 0.1%, vas (2)	NO	CS494 0.1%, vas NA93 1%, vas	H-021B 1%, vas
227	IDROPEROSSIDI DI LIMONENE <i>d-Limonene hydroperoxide</i> (CAS //)	0.3%, vas		0.2%, vas (2), (3); 0.3%, vas (3)	NO	-	H-032A 0.3%, vas
228	IDROPEROSSIDI DI LINALOLO <i>Linalool hydroperoxide</i> (CAS //)	1%, vas		0.5%, vas (2), (3); 1%, vas (3)	NO	-	H-031A 1%, vas
229	IDROSSICITRONELLALE <i>Hydroxycitronellal</i> CAS 107-75-5	5%, vas		1%, vas (2)	SI 1%, vas	PF135 1%, vas	-
230	IDROSSIETIL METACRILATO (HEMA) <i>2-hydroxyethyl methacrylate</i> CAS 868-77-9	2%, vas	2%, vas (A)	(1)	NO	NA72	H-010
231	IDROSSIETIL ACRILATO <i>2-Hydroxy-ethylacrylate</i> CAS 818-61-1	0.1%, vas ^s		0.1%, vas (2), (4)	NO	DM212	H-009
232	IDROSSIPROPIL METACRILATO (HPMA) <i>Hydroxypropyl methacrylate</i> CAS 27813-02-1	2%, vas		2%, vas (2), (3), (4)	NO	DM213	H-018
233	IMIDAZOLIDINILUREA <i>Imidazolidinyl urea</i> CAS 39236-46-9	2%, vas		2%, vas (6)	SI	NA43	-
234	INDIO OSSIDO <i>Indium(III) oxide</i> CAS 1312-43-2	1%, vas			NO	-	-

235	IODOPROPINIL BUTILCARBAMATO <i>Iodopropynyl butylcarbamate</i> CAS 55406-53-6	0.2%, vas ^s		0.2%, vas (2); 0.1%, vas (3), (4)	NO	AP98 0.2%, vas	I-008C 0.2%, vas
236	ISOAMIL p-METOSSICINNAMATO <i>Isoamyl-4-methoxycinnamate</i> CAS 71617-10-2	10%, vas		10%, vas (3)	SI	SS507	-
237	ISOBORNIL ACRILATO <i>Isobornyl acrylate</i> CAS 5888-33-5	0.1%, vas		0.1%, vas (2)	NO	-	I-019
238	ISOEUGENOLO <i>Isoeugenol</i> CAS 97-54-1	5%, vas		1%, vas (2), (3)	SI 1%, vas	PF137 1%, vas	-
239	ISOFORONE DIAMINA (IPD) <i>Isophorone diamine</i> CAS 2855-13-2	0.1%, vas		0.5%, vas (2), (4); 0.1%, vas (3)	SI 0.5%, vas	PG304 0.5%, vas	I-006 0.1%, vas
240	ISOPROPIL MIRISTATO <i>Isopropyl myristate</i> CAS 110-27-0			10%, vas (6)	NO	EE351	-
241	KETOPROFENE <i>Ketoprofen</i> CAS 22071-15-4	1%, vas		1%, vas (3); 2.5%, vas (4)	NO	MS996 2.5%, vas	K-002B 1%, vas
242	LANOLINA ALCOLI <i>Wool alcohols</i> CAS 8027-33-6	30%, vas	30%, vas (A), (P)	(1)	SI	NA64	-
243	LANOLINA ALCOLI <i>Wool alcohols</i> [<i>cetylstearyl alcohol</i> 0.6% CAS 67762-27-0; <i>lanolin alcohols</i> 6.0% CAS 8027-33-6; <i>petrolatum, white soft</i> 93.5% CAS 8009-03-8]	100%, vas			SI	EE362	-
244	LATTICE <i>Natural rubber latex (NRL)</i> CAS 9006-04-06	0.1%, vas			NO	-	-
245	LAURIL GALLATO DODECIL GALLATO <i>Lauryl gallate, Dodecyl gallate</i> CAS 1166-52-5			0.3%, vas (6)	NO	AP91	-

246	LIDOCAINA CLORIDRATO <i>Lidocaine hydrochloride</i> CAS 6108-05-0	10%, vas		15%, vas (2), (3), (4)	SI 15%, vas	NA47 15%, vas	-
247	LIMONENE-(R)-(+) <i>D-Limonene</i> CAS 5989-27-5	2%, vas			NO	PF132	-
248	LYRAL <i>Hydroxyisohexyl 3-cyclohexene carboxaldehyde, Lyrall</i> CAS 31906-04-4	5%, vas	5%, vas (A)	(1)	NO	ST161	L-003
249	m- XILILENDIAMMINA <i>m-Xylylenediamine</i> CAS 1477-55-0	0.1%, vas			NO	-	X-001
250	MANGANESE BIOSSIDO <i>Manganese dioxide</i> CAS 1313-13-9	2%, vas			NO	-	-
251	m-CRESOLO <i>m-Cresol; 3-Methylphenol</i> CAS 108-39-4	2%, vas			NO	-	-
252	MENTOLO <i>Menthol</i> CAS 2216-51-5	1%, vas		1%, vas (2), (3)	SI	MS377	-
253	MEPIVACAINA <i>Mepivacaine hydrochloride</i> CAS 1722-62-9	10%, vas		1%, vas e 2%, vas (4)	NO	-	-
254	MERBROMINA <i>Merbromin</i> CAS 129-16-8	0.1%, acq			NO	-	-
255	MERCAPTO MIX [2-mercaptobenzothiazole 0.5% CAS 149-30-4; <i>N-cyclohexyl-2-benzothiazyl-sulfenamide</i> 0.5% CAS 95-33-0; <i>dibenzothiazyl disulfide</i> 0.5% CAS 120-78-5; <i>morpholinyl mercaptobenzothiazole</i> 0.5% CAS 102-77-2]	2%, vas [#]	2%, vas (A), (P)	(1)	NO	ST181	Mx-05A
256	MERCAPTO MIX [B] [<i>N-cyclohexyl-2-benzothiazylsulfenamide</i> 0.66% CAS 95-33-0;			2%, vas	SI	ST176 fuori produzione	-

	<i>dibenzothiazyl disulfide 0.66%</i> CAS 120-78-5; <i>morpholinyl mercaptobenzothiazole 0.66%</i> CAS 102-77-2]						
257	MERCAPTOBENZIMIDAZOLO <i>2-Mercaptobenzimidazole</i> CAS 583-39-1	1%, vas			NO	RC266	-
258	MERCAPTOBENZOTIAZOLO <i>2-Mercaptobenzothiazole</i> CAS 149-30-4	2%, vas	2%, vas (A)	(1)	SI	ST160 2%, vas NA05 1% vas	-
259	MERCURIO (II) AMIDO CLORURO <i>Mercury chloride, ammoniated</i> CAS 10124-48-8	1%, vas		1%, vas (2), (3), (4)	SI	DM216	-
260	MERCURIO (II) CLORURO <i>Mercury(II) chloride</i> CAS 7487-94-7	0.05%, acq		0.1%, vas (4)	NO	DM999 0.1%, vas	M-004 0.1%, vas
261	MERCURIO METALLICO <i>Mercury</i> CAS 7439-97-6	0.5%, vas		0.5%, vas (4)	SI	MC250 fuori produzione	M-005
262	METAMIZOLO SODICO <i>Metamizole sodium</i> CAS 5907-38-0	10%, vas			NO	-	-
263	METILACRILATO <i>Methyl acrylate</i> CAS 96-33-3	1%, vas		0.1%, vas (4)	NO	-	-
264	METILBENZILIDEN-CANFORA <i>3,4'-methyl benzylidene camphor</i> CAS 36861-47-9	10%, vas		10%, vas (3)	SI	SS503	-
265	METILCLOROISOTIAZOLINONE/ METILISOTIAZOLINONE KATHON CG; <i>Methylchloroisothiazolinone/ Methylisothiazolinone</i> CAS 55965-84-9	0.02%, acq	0.02%, acq (A), (P)	(1)	SI	AP125	-
266	METILDIBROMOGLUTARONITRILE/ FENOSSIETANOLO (MDBGN/PE-EUXIL K400) <i>Methyldibromoglutaronitrile/Phenoxyethanol</i> CAS 35691-65-7/122-99-6	0.1%; 1%; 2%, vas		2%, vas (3), (4)	SI	AP99 1%, vas NA50 2% vas	-

267	METILE METACRILATO <i>Methyl methacrylate</i> CAS 80-62-6	5%, vas		2%, vas (2), (3), (4)	SI 2%, vas	NA49 2%, vas	-
268	METILE SALICILATO <i>Methyl salicylate</i> CAS 119-36-8	2%, vas			SI	MS379 fuori produzione	-
269	METILENE BIS-BENZOTRIAZOLIL TETRAMETILBUTIL FENOLO <i>2,2'-Methylenebis(6-(2H-benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)phenol)</i> CAS 103597-45-1	10%, vas		10%, vas (3)	NO	NA221	M-037
270	METILIDROCHINONE <i>Methylhydroquinone</i> CAS 95-71-6	1%, vas			NO	-	M-025
271	METILISOTIAZOLINONE (MIT) <i>2-Methyl-4-isothiazolin-3-one</i> CAS 2682-20-4	0.2%, acq	0.2%, acq (A), (P)	(1)	NO	AP124	M-035B
272	METIL-p-IDROSSIBENZOATO <i>Methyl-p-hydroxybenzoate</i> CAS 99-76-3	3%, vas			SI	AP100	-
273	METOLO <i>4-Methylaminophenol sulfate</i> CAS 55-55-0	1%, vas			NO	-	M-040
274	MICONAZOLO NITRATO <i>Miconazole Nitrate</i> CAS 22832-87-7	2%, vas		2%, vas (4)	NO	-	-
275	MISCELA DI GOMMA NERA (PPD MIX) <i>Black rubber mix</i> [<i>N-Cyclohexyl-N'-phenyl-p-phenylenediamine</i> 0.25% CAS 101-87-1; <i>N-isopropyl-N-phenyl-p-phenylenediamine</i> 0.1% CAS 101-72-4; <i>N,N-diphenyl-p-phenylenediamine</i> 0.25% CAS 74-31-7]	0.6%, vas		0.6%, vas (3), (4)	NO	-	Mx-04
276	MISCELA DI GOMMA NERA (PPD MIX B) <i>Black rubber mix</i> [<i>N-1,3-dimethylbutyl-N'-phenyl-p-phenylenediamine</i> 0.25%, vas			0.6%, vas	SI	NA15	-

	CAS 793-24-8; <i>N-isopropyl-N-phenyl-p-phenylenediamine</i> 0.1%, vas CAS 101-72-4; <i>N,N-diphenyl-p-phenylenediamine</i> 0.25%, vas CAS 74-31-7]						
277	MOLIBDENO <i>Molybdenum</i> CAS 7439-98-7	5%, vas		2%, acq (4)	NO	-	M-030 5%, vas
278	MOLIBDENO (V) CLORURO <i>Molybdenum(V) chloride</i> CAS 10241-05-1	0.5%, vas ^s		0.5%, vas (3)	NO	MC263	M-038
279	MOLIBDENO OSSIDO <i>Molybdenum(VI) oxide</i> CAS 1313-27-5	2%, vas			NO	-	-
280	MORFOLINIL MERCAPTOBENZOTIAZOLO <i>Morpholinyl mercaptobenzothiazole (MOR)</i> CAS 102-77-2	1%, vas		0.5%, vas (1), (2) 1%, vas (3)	SI 0.5%, vas	RC294 0.5%, vas	M-016 1%, vas
281	MUSCHIO CHETONE <i>Musk ketone</i> CAS 81-14-1	1%, vas			NO	-	-
282	MUSCHIO DI AMBRETTE <i>Musk ambrette</i> CAS 83-66-9	5%; 1%, vas		5%, vas (4)	SI 5%, vas	PA465 5%, vas NA230 1%, vas fuori produzione	-
283	MUSCHIO DI QUERCIA ASSOLUTO <i>Oakmoss absolute (Evernia prunastri extract)</i> CAS 90028-68-5; 9000-50-4; 68917-10-2	2%, vas		1%, vas (2), (3)	SI 1%, vas	PF138 1%, vas	O-001 2%, vas
284	N-(CICLOESILTIO)FTALIMIDE <i>N-Cyclohexylthiophthalimide</i> CAS 17796-82-6	1%, vas		0.50%, vas (2); 1%, vas (3)	SI 0.50%, vas	RC293 0.50%, vas	C-034 1%, vas
285	N,N'-DIFENIL-p-FENILENDIAMINA (DPPD) <i>Diphenyl-p-phenylenediamine</i> CAS 74-31-7	1%, vas		0.25%, vas (2); 1%, vas (3)	SI 0.25%, vas	RC274 0.25%, vas	D-024 1%, vas
286	N,N-DIMETILAMINOETILMETACRILATO <i>2-(Dimethylamino)ethyl methacrylate</i> CAS 2867-47-2	0.2%, vas		0.2%, vas (3)	NO	-	-

287	N,N-DIMETIL-p-TOLUIDINA <i>N,N-Dimethyl-p-toluidine</i> CAS 99-97-8	5%, vas		2%, vas (2)	SI 2%, vas	DM225 2%, vas	D-016 5%, vas
288	N-BUTIL GLICIDIL ETERE <i>Butyl glycidyl ether</i> CAS 2426-08-06	0.25%, vas		0.25%, vas (2), (3), (4)	SI	PG322	-
289	N-CICLOESIL-2-BENZOTIAZILSULFENAMIDE <i>N-cyclohexyl-2-benzothiazylsulfenamide</i> CAS 95-33-0	1%, vas		1%, vas (2), (3)	SI	RC281	-
290	N-CICLOESIL-N'-FENIL-p-FENILENDIAMINA <i>N-Cyclohexyl-N'-phenyl-p-phenylenediamine</i> CAS 101-87-1	1%, vas		1%, vas (3)	NO	-	C-024
291	NEOMICINA SOLFATO <i>Neomycin sulfate</i> CAS 1405-10-3	20%, vas	20%, vas (A), (P)	(1)	SI	NA51	-
292	N-ETIL-p-TOLUENESULFONAMIDE <i>N-Ethyl-p-toluenesulfonamide</i> CAS 80-39-7	0.1%, vas			NO	-	E-015
293	NICHEL SOLFATO ESAIDRATO <i>Nickel sulfate hexahydrate</i> CAS 10101-97-0	5%, vas	5%, vas (A), (P)	(1)	SI	ST167	-
294	NIOBIO OSSIDO <i>Niobium(V) oxide</i> CAS 1313-96-8	1%, vas			NO	-	-
295	NITROFURAZONE <i>Nitrofurazone</i> CAS 59-87-0	1%, vas		1%, vas (4)	SI	MS381 fuori produzione	-
296	N-PROPILE GALLATO <i>Propyl gallate</i> CAS 121-79-9			0.5%, vas (6)	NO	AP104	-
297	o-AMINOAZOTOLUENE <i>o-Aminoazotoluene</i> CAS 97-56-3	1%, vas			NO	-	-
298	OCTIL GALLATO <i>Octyl gallate</i> CAS 1034-01-1			0.3%, vas (6)	NO	EE352	-

299	OCTIL TRIAZONE; ETILESILTRIAZONE <i>Ethylhexyl triazone</i> CAS 88122-99-0	10%, vas		10%, vas (3)	NO	NA219	O-010
300	OCTILISOTIAZOLINONE <i>2-Octyl-2H-isothiazol-3-one</i> CAS 26530-20-1	0.1%, vas		0.025%, vas (2); 0.1%, vas (3)	NO	CL437 0.025%, vas	O-004 0.1%, vas
301	OCTOCRILENE <i>Octocrylene</i> <i>2-Ethylhexyl 2-cyano-3,3-diphenylacrylate</i> CAS 6197-30-4	10%, vas		10%, vas (3)	NO	SS982	O-009
302	o-FENILENDIAMINA <i>o-Phenylenediamine</i> CAS 95-54-5	2%, vas		1%, vas (2), (3), (4)	NO	-	-
303	o-FENILFENOLO <i>2-Phenylphenol</i> CAS 90-43-7	1%, vas		1%, vas (2)	NO	-	P-010
304	OLIO DELL'ALBERO DEL TÈ <i>Olio di melaleuca</i> <i>Tea tree oil</i> CAS 68647-73-4	5%, vas		5%, vas (6)	NO	NA58	T-035B
305	OLIO DI ALLORO (<i>Laurus Nobilis</i>) <i>Bay leaf oil</i> CAS 8006-78-8	2%, vas		2%, vas (2)	SI	PF996	-
306	OLIO DI CEDRO <i>Cedar oil</i> CAS 8000-27-9; 85085-41-2	10%, vas		10%, vas (2)	SI	PF139	-
307	OLIO DI MENTA PIPERITA <i>Peppermint oil</i> CAS 8006-90-4	2%, vas		2%, vas (2)	SI	NA82	-
308	OLIO DI MENTA VERDE <i>Spearmint oil</i> CAS 8008-79-5	2%, vas		5%, vas (4)	NO	-	-
309	OLIO DI PINO <i>Pine needle oil natural</i> CAS 8021-29-2	5%, vas			NO	-	-
310	OLIO DI LEGNO DI SANDALO <i>Sandalwood oil</i> CAS 8006-87-9			10%, vas (6)	NO	PF168	-

311	OLIO DI YLANG YLANG (CANANGA ODORATA) <i>Ylang Ylang Oil</i> CAS 8006-81-3	2%, vas		2%, vas (6)	NO	NA65	Y-001
312	OLIO ESSENZIALE DI ARANCIO <i>Orange oil</i> CAS 8028-48-6	2%, vas		2%, vas (2)	SI	PF165	-
313	OLIO ESSENZIALE DI CHIODI DI GAROFANO <i>Eugenia caryophyllus oil</i> <i>Oil of cloves</i> CAS 8000-34-8	2%, vas			SI	PF143	-
314	OLIO ESSENZIALE DI CITRONELLA <i>Oil of lemongrass</i> CAS 8007-02-1	2%, vas		2%, vas (6)	SI	PF147	-
315	OLIO ESSENZIALE DI EUCALIPTO <i>Oil of eucalyptus</i> CAS 8000-48-4	2%, vas		2%, vas (2)	SI	PF144	-
316	OLIO ESSENZIALE DI LAVANDA <i>Lavender oil</i> CAS 8000-28-0, 90063-37-9	2%, vas ^s		2%, vas (4)	NO	NA81	L-001
317	OLIO ESSENZIALE DI LIMONE <i>Oil of lemon</i> CAS 8008-56-8	2%, vas		2%, vas (2)	SI	PF146	-
318	OLIO ESSENZIALE DI NEROLI <i>Neroli oil</i> CAS 8016-38-4	2%; 5%, vas			SI	PF140 2%, vas PF166 5% vas	-
319	OLIO ESSENZIALE DI TREMENTINA <i>Oil of turpentine</i> CAS 8006-64-2	10%, vas		10%, vas (2), (3)	SI	ST172	-
320	OMOSALATO <i>Homosalate</i> CAS 118-56-9	10%, vas		10%, vas (3)	NO	SS996	H-024B
321	o-NITRO-p-FENILENDIAMINA <i>o-Nitro-p-phenylenediamine</i> CAS 5307-14-2	1%, vas		1%, vas (3)	SI	HD478	-
322	ORO (I) SODIO TIOSOLFATO IDRATO <i>Gold sodium thiosulfate hydrate</i> CAS 10210-36-3; 10233-88-2	0.5%, vas		0.25%, vas (2); 0.5%, vas (3), (4)	SI	MC254 0.5%, vas; DM228 0.25%, vas	-

323	ORO (III) CLORURO TRIIDRATO <i>Gold(III) chloride trihydrate</i> CAS 16961-25-4	0.1%, acq			NO	-	-
324	p-(DIMETILAMINO)AZOBENZENE <i>4-(Dimethylamino)azobenzene</i> CAS 60-11-7	1%, vas			NO	-	-
325	PALLADIO CLORURO <i>Palladium chloride</i> CAS 7647-10-1	1%, vas		1%, vas (2), (3)	SI	DM226	-
326	p-AMINOAZOBENZENE <i>4-Aminoazobenzene</i> CAS 60-09-3	0.25%, vas			NO	-	A-005
327	p-AMINODIFENILAMINA <i>p-Aminodiphenylamine</i> CAS 101-54-2	0.25%, vas			SI	DC336	-
328	PARABENI MIX [<i>methyl-p-hydroxybenzoate</i> 4% CAS 99-76-3; <i>propyl-p-hydroxybenzoate</i> 4% CAS 94-13-3; <i>butyl-p-hydroxybenzoate</i> 4% CAS 94-26-8; <i>ethyl-p-hydroxybenzoate</i> 4% CAS 120-47-8]	16%, vas	16%, vas (A)	(1)	SI	ST169	-
329	PARACETAMOLO <i>Paracetamol</i> CAS 103-90-2	10%, vas			NO	MS382	A-032
330	PARTENOLIDE <i>Parthenolide</i> CAS 20554-84-1	0.1%, vas ^s		0.1%, vas (2), (3)	NO	ST173	P-029
331	p-CLORO-m-CRESOLO (PCMC) <i>4-Chloro-3-cresol</i> CAS 59-50-7	1%, vas		1%, vas (2), (3)	SI	EE367	-
332	p-CLORO-m-XILENOLO (PCMX) <i>4-Chloro-3,5-xylenol</i> CAS 88-04-0	1%, vas		1%, vas (2), (3), (4)	SI	NA06	-
333	p-CLORO-o-CRESOLO <i>4-Chloro-o-cresol</i> CAS 1570-64-5	0.1%, etanolo			NO	-	-

334	PENICILLINA G SODICA <i>Penicillin G sodium salt</i> CAS 69-57-8	5%, vas				NO	-	-
335	PENTACLORONITROBENZENE <i>Pentachloronitrobenzene</i> CAS 82-68-8	1%, vas				NO	-	-
336	p-FENILENDIAMINA (PPD) <i>p-Phenylenediamine</i> CAS 106-50-3	1%, vas	1%, vas (A), (P)	(1)		SI	NA07	-
337	PIRETRO <i>Pyrethrum extract</i> CAS 8003-34-7	2%, vas			1%, vas (3)	NO	-	-
338	PIROCATECOLO <i>Pyrocatechol</i> CAS 120-80-9	2%, vas				NO	-	-
339	PIROGALLOLO <i>Pyrogallol</i> CAS 87-66-1	1%, vas				SI	HD480	-
340	PIROXICAM <i>Piroxicam</i> CAS 36322-90-4	1%, vas			1%, vas (3)	NO	MS992	P-033
341	POE SORBITAN MONOLEATO <i>Polysorbate 80; Tween 80</i> CAS 9005-65-6				10%, vas (6)	SI	EE361	-
342	POE SORBITAN MONOPALMITATO <i>Polysorbate 40; Tween 40</i> CAS 9005-66-7	5%, vas				SI 10%, vas	EE360 10%, vas fuori produzione	-
343	POLIVINILPIRROLIDONE JODIO <i>Povidone iodine</i> CAS 25655-41-8	10%, vas			10%, acq (2)	NO	AP103 10%, acq	-
344	POTASSIO BICROMATO <i>Potassium dichromate</i> CAS 7778-50-9	0.5%, vas	0.5%, vas (A), (P)	(1)		SI	ST170 0.5%, vas NA54 0.25%, vas	-
345	POTASSIO METABISOLFITO <i>Potassium disulfite</i> CAS 16731-55-8	1%, vas				NO	-	-

346	POTASSIO PERSOLFATO <i>Potassium persulfate</i> CAS 7727-21-1	5%, vas			NO	-	-
347	PRIMINA <i>Primin</i> CAS 15121-94-5	0.01%, vas		0.01%, vas (2), (3)	SI	NH451	-
348	PROCAINA CLORIDRATO <i>Procaine hydrochloride</i> CAS 51-05-8	2%, vas		1%, vas (2)	SI	LA526 1%, vas LA523 2%, vas fuori produzione	-
349	PROFUMI MIX I + SORBITAN SESQUIOLEATO [<i>α-amylcinnamic aldehyde</i> 1% CAS 122-40-7; <i>cinnamic aldehyde</i> 1% CAS 104-55-2; <i>cinnamic alcohol</i> 1% CAS 104-54-1; <i>oakmoss absolute</i> 1% CAS 90028-68-5; <i>hydroxycitronellal</i> 1% CAS 107-75-5; <i>eugenol</i> 1% CAS 97-53-0; <i>isoeugenol</i> 1% CAS 97-54-1; <i>geraniol</i> 1% CAS 106-24-1] + <i>sorbitan sesquioleato</i> 5% CAS 8007-43-0	8%+5%, vas	8%+5%, vas (A), (P)		SI	NA38	-
350	PROFUMI MIX II [<i>Lylal</i> 2.5% CAS 31906-04-4; <i>Citral</i> 1% CAS 5392-40-5; <i>Farnesol</i> 2.5% CAS 4602-84-0; O <i>Citronellol</i> 0.5% CAS 106-22-9; <i>α-hexylcinnamaldehyde</i> 5% CAS 101-86-0; <i>Coumarin</i> 2.5% CAS 91-64-5]	14%, vas	14%, vas (A), (P)	(1)	NO	NA70	Mx-25
351	PROMETAZINA CLORIDRATO <i>Promethazine hydrochloride</i> CAS 58-33-3	0.1%, vas		0.1%, vas (3)	SI	PA467 fuori produzione	-
352	PROPIL-p-IDROSSIBENZOATO <i>Propyl-p-hydroxybenzoate</i> CAS 94-13-3	3%, vas			SI	AP105	-
353	PROPOLIS <i>Propolis</i> CAS 9009-62-5			10%, vas (6)	SI	NH400	-

354	p-TERT-BUTILFENOLO <i>p-tert-Butylphenol</i> CAS 98-54-4	2%, vas		1%, vas (2), (3); 2%, vas (4)	SI 1%, vas	PG308 1%, vas	-
355	p-TOLILDIETANOLAMINA <i>p-Tolyldiethanolamine</i> CAS 3077-12-1	2%, vas			NO	-	T-011
356	p-TOLUENDIAMINA SOLFATO <i>p-Toluenediamine sulfate</i> CAS 615-50-9	1%, vas		1%, vas (3)	SI	HD479	-
357	QUATERNIUM 15 <i>Quaternium 15</i> CAS 51229-78-8	1%, vas		1%, vas (6)	SI	AP106 1%, vas NA56 2% vas	-
358	RESINA DIMETILOL DIIDROSSIETILENE UREA (DMDHEU) <i>Dimethylol dihydroxyethylene urea</i> CAS 1854-26-8	4.5%, acq senza formaldeide		4.5%, acq (3), (4)	NO	NA27 4.5%, acq	D-012 4.5%, acq
359	RESINA EPOSSIDICA <i>Bisphenol A epoxy resin</i> CAS 25068-38-6; 1675-54-3	1%, vas [#]	1%, vas (A)	(1)	SI	NA33	-
360	RESINA ETILENUREA MELAMINO FORMALDEIDE (Fixapret Ac) <i>Ethyleneurea melamine formaldehyde resin</i> CAS 62931-07-1	5%, vas		5%, vas (3), (4)	NO	-	Mx-16
361	RESINA FENOLFORMALDEIDE o FENOLICA <i>Phenolformaldehyde resin</i> CAS 9003-35-4	5%, vas		5%, vas (2), (3)	SI	PG306	-
362	RESINA MELAMINO FORMALDEIDE <i>Melamine-Formaldehyde Resin</i> CAS 82115-62-6	7%, vas		7%, vas (2), (3), (4)	NO	PG326	M-001
363	RESINA p-TER- BUTILFENOLFORMALDEIDICA <i>p-tert-Butylphenol formaldehyde resin</i> CAS 25085-50-1	1%, vas	1%, vas (A), (P)	(1)	SI	NA08	-
364	RESINA TOLUENSULFONAMIDO FORMALDEIDICA <i>Tosylamide formaldehyde resin</i> CAS 25035-71-6	10%, vas		10%, vas (6)	SI	NA62	-

365	RESINA UREA FORMALDEIDE <i>Urea formaldehyde resin</i> CAS 9011-05-6	10%, vas		10%, vas (2), (3), (4)	SI	PG325	-
366	RESORCINA <i>Resorcinol</i> CAS 108-46-3	1%, vas		2%, vas (2), (4); 1%, vas (3), (4)	SI	HD484 2%, vas HD481 1%, vas fuori produzione	-
367	RESORCINOLO MONOBENZOATO <i>Resorcinol monobenzoate</i> CAS 136-36-7	1%, vas		1%, vas (3), (4)	NO	-	R-002
368	RIFAMPICINA <i>Rifampicin</i> CAS 13292-46-1	25%, vas			NO	-	-
369	RODIO CLORURO <i>Rhodium chloride</i> CAS 10049-07-7; 20765-98-4	2%, vas ^{SS}		2%, vas (4)	NO	-	R-013
370	ROSSO PONCEAU 4R <i>Ponceau 4R</i> CAS 2611-82-7	2%, vas			NO	-	-
371	RUTENIO OSSIDO <i>Ruthenium(IV) oxide</i> CAS 12036-10-1	0.1%, vas			NO	-	-
372	SESQUITERPENE LATTONE MIX [<i>Alantolactone</i> 0.033% CAS 546-43-0; <i>Costunolide</i> 0.033% CAS 553-21-9; <i>Dehydrocostuslactone</i> 0.033% CAS 477-43-0]	0.1%, vas		0.1%, vas (1), (2), (3)	SI	NA57	-
373	SODIO BENZOATO <i>Sodium benzoate</i> CAS 532-32-1	5%, vas		2%, vas (2); 5%, vas (3)	NO	AP107 5%, vas	S-001 5%, vas
374	SODIO BISOLFITO <i>Sodium disulfite</i> CAS 7631-90-5	5%, vas		1%, vas (2), (3)	NO	EM408 1%, vas	-
375	SODIO FUSIDATO <i>Fusidic acid sodium salt</i> CAS 751-94-0	2%, vas ^S		2%, vas (2), (4)	NO	AA418	F-003
376	SODIO LAURIL SOLFATO <i>Sodium Lauryl Sulfate</i> CAS 151-21-3	0.1%, acq		0.25%, acq (2)	NO	EE372 0.25%, acq	S-018 0.25%, acq

377	SODIO METABISOLFITO <i>Sodium disulfite</i> CAS 7681-57-4	1%, vas	1%, vas (A)		NO	EM408	S-011
378	SODIO OMADINE <i>Sodium Omadine</i> CAS 3811-73-2	0.1%, acq		0.1%, acq (2); 0.3% acq (4)	NO	CL439 0.1%, acq	S-002 0.1%, acq
379	SODIO TETRACLOROPALLADATO TRIIDRATO <i>Sodium tetrachloropalladate(II)</i> CAS 13820-53-6	3%, vas		3%, vas (4)	NO	-	S-017
380	SOLFATO DI RAME PENTAIDRATO <i>Copper(II) sulfate pentahydrate</i> CAS 7758-99-8	2%, vas		1%, acq (2); 2%, vas (3), (4)	SI 1%, acq	DM222 1%, acq MC245 2%, vas	-
381	SORBITAN SESQUIOLEATO <i>Sorbitan sesquioleate</i> CAS 8007-43-0	20%, vas	20%, vas (A), (P)		SI	EE357	-
382	SPECTINOMICINA CLORIDRATO <i>Spectinomycin dihydrochloride pentahydrate</i> CAS 22189-32-8	20%, vas			NO	-	-
383	STAGNO <i>Tin</i> CAS 7440-31-5	2.5%, vas			NO	-	-
384	STAGNO CLORURO <i>Tin(II) chloride</i> CAS 7772-99-8	0.5%, vas ^s		0.5%, vas (5)	NO	DM230	-
385	STAGNO OSSALATO <i>Tin(II) oxalate</i> CAS 814-94-8	2.5%, vas		1%, vas (4)	NO	-	S-014 1%, vas
386	STREPTOMICINA SOLFATO <i>Streptomycin sulfate</i> CAS 3810-74-0	2%, vas			SI 5%, vas	AA423 5%, vas	-
387	SUDAN III <i>Sudan III</i> CAS 85-86-9	2%, vas			NO	-	-
388	SUDAN IV <i>Sudan IV</i> CAS 85-83-6	2%, vas			NO	-	-

389	SULFAMETAZINA <i>Sulfamethazine</i> CAS 57-68-1	5%, vas			NO	-	-
390	SULFAMETOSSAZOLO <i>Sulfamethoxazole</i> CAS 723-46-6	10%, vas		10%, vas (4)	NO	-	C-042
391	SULFANILAMIDE <i>Sulfanilamide</i> CAS 63-74-1	5%, vas			SI	AA424	-
392	TANTALIO <i>Tantalum</i> CAS 7440-25-7	1%, vas		1%, vas (4)	NO	MC255	T-047
393	TETRACAINA CLORIDRATO <i>Tetracaine hydrochloride</i> CAS 136-47-0	2%, vas		1%, vas (2), (4)	SI 1%, vas	DM229 1%, vas	-
394	TETRACICLINA CLORIDRATO <i>Tetracycline hydrochloride</i> CAS 64-75-5	2%, vas			SI	AA425	-
395	TETRAETILENGLICOLE DIMETACRILATO <i>Tetraethylene glycol dimethacrylate</i> CAS 109-17-1	2%, vas		2%, vas (3), (4)	NO	-	T-029
396	TETRAETILTIURAM DISOLFURO (TETD) <i>Tetraethylthiuram disulfide (disulfiram)</i> CAS 97-77-8	1%, vas		0.25%, vas (2), (4); 1%, vas (3)	SI 0.25%, vas	RC283 0.25%, vas	T-002 1%, vas
397	TETRAIDROFURFURIL METACRILATO <i>Tetrahydrofurfuryl methacrylate</i> CAS 2455-24-5	2%, vas		2%, vas (2), (3), (4)	NO	PG330	T-027
398	TETRAMETILTIURAM DISOLFURO (TMTD) <i>Tetramethylthiuram disulfide</i> CAS 137-26-8	1%, vas		0.25%, vas (2), (4); 1%, vas (3)	SI 0.25%, vas	RC284 0.25%, vas	T-005 1%, vas
399	TETRAMETILTIURAM MONOSOLFURO (TMTM) <i>Tetramethylthiuram monosulfide</i> CAS 97-74-5	1%, vas		0.25%, vas (2), (4); 1%, vas (3)	SI 0.25%, vas	RC285 0.25%, vas	T-006 1%, vas
400	TIMEROSAL <i>Thimerosal</i> CAS 54-64-8	0.05%, vas		0.1%, vas (2), (3), (4)	SI 0.1%, vas	EM409 0.1%, vas	-
401	TIMOLO <i>Thymol</i> CAS 89-83-8	1%, vas			NO	AP120 fuori produzione	-

402	TIOUREA <i>Thiourea</i> CAS 62-56-6	0.1%, vas			SI	RC286	-
403	TIOUREE MIX [<i>dibutylthiourea</i> 0.5% CAS 109-46-6; <i>diethylthiourea</i> 0.5% CAS 105-55-5; <i>diphenylthiourea</i> 0.5% CAS 102-08-9]	1.5%, vas			NO	-	Mx-27
404	TIOUREE MIX [B] [<i>dibutylthiourea</i> 0.5% CAS 109-46-6; <i>diethylthiourea</i> 0.5% CAS 105-55-5]			1.0%, vas	NO	NA88	-
405	TITANIO BLOSSIDO <i>Titanium dioxide</i> CAS 13463-67-7	0.1%, vas		0.1% (3), (4)	NO	MC256	-
406	TIURAM MIX [<i>Tetramethylthiuram disulfide</i> 0.25% CAS 137-26-8; <i>Tetramethylthiuram monosulfide</i> 0.25% CAS 97-74-5; <i>Tetraethylthiuram disulfide</i> 0.25% CAS 97-77-8; <i>Dipentamethylenethiuram disulfide</i> 0.25% CAS 94-37-1]	1%, vas	1%, vas (A), (P)	(1)	SI	NA60	-
407	TIXOCORTOLO 21-PIVALATO <i>Tixocortol 21-pivalate</i> CAS 55560-96-8		1%, vas (A)	(1)	NO	NA61 1%, vas CS498 0.1%, vas	T-031A 1%, vas
408	TOLUENE-2,4-DIISOCIANATO (TDI) <i>Toluene 2,4-diisocyanate</i> CAS 584-84-9	0.1%, vas		2%, vas (3)	SI 1%, vas	PG310 1%, vas	T-009 2%, vas
409	TRANS-ANETOLO <i>trans-Anethole</i> CAS 4180-23-8	5%, vas		5%, vas (3)	NO	-	A-015
410	TRIBROMOSALICILANILIDE (TBS) <i>Tribromosalicylanilide</i> CAS 87-10-5	1%, vas			NO	-	-
411	TRICLOROCARBANILIDE <i>3,4,4'-Trichlorocarbanilide (Triclocarban)</i> CAS 101-20-2	1%, vas		1%, vas (3)	SI	PA460 fuori produzione	-
412	TRICLOSAN <i>Triclosan</i> CAS 3380-34-5	2%, vas		2%, vas (2), (3)	SI	AP110	-

413	TRICRESILFOSFATO <i>Tricresyl phosphate</i> CAS 1330-78-5	2%, vas		5%, vas (2), (3), (4)	SI 5%, vas	PG312 5%, vas	-
414	TRIETANOLAMINA (TEA) <i>Triethanolamine</i> CAS 102-71-6	5%, vas		2.5%, vas (2), (4); 2%, vas (3)	SI 2.5%, vas	EE359 2.5%, vas	-
415	TRIETILENE GLICOL DIMETACRILATO <i>Triethylene glycol dimethacrylate</i> (TEGDMA) CAS 109-16-0	2%, vas		2%, vas (2), (3), (4)	SI	DM231	-
416	TRIETILENE TETRAMMINA <i>Triethylenetetramine</i> CAS 112-24-3	0.5%, vas		0.5%, vas (3), (4)	SI	PG313	-
417	TRIFENILFOSFATO <i>Triphenyl phosphate</i> CAS 115-86-6	5%, vas		5%, vas (3), (4)	SI	PG314	-
418	TRIS-(DIMETILAMMINO METIL) FENOLO <i>2,4,6-Tris(dimethylaminomethyl)phenol</i> CAS 90-72-2	0.5%, vas		0.5%, vas (2)	NO	-	T-048
419	TUNGSTENO OSSIDO <i>Tungsten(VI) oxide</i> CAS 1314-35-8	2%, vas			NO	-	-
420	VANADIO METALLICO <i>Vanadium</i> CAS 7440-62-2	5%, vas			NO	-	V-002
421	VANADIO PENTAOSSIDO <i>Vanadium pentoxide</i> CAS 1314-62-1	10%, vas ⁵		10%, vas (3)	NO	MC267	V-005
422	VANILLINA <i>Vanillin;</i> <i>4-Hydroxy-3-methoxybenzaldehyde</i> CAS 121-33-5	10%, vas		10%, vas (2), (3)	SI	PF153	-
423	VASELINA <i>Petrolatum</i> CAS 8009-03-8	100% [#]	100% (A), (P)		SI	EE353	-
424	VIOLETTO DI GENZIANA <i>Crystal Violet Dye</i> CAS 548-62-9	2%, vas			NO	-	-

425	ZINCO Zinc CAS 7440-66-6	2.5%, vas			NO	-	Z-001
426	ZINCO DIETILDITIOCARBAMATO (ZDEC) Zinc bis(diethylthiocarbamate) CAS 14324-55-1	1%, vas		1%, vas (2), (3)	SI	ST162	-
427	ZINCO DI-N-BUTILDITIOCARBAMATO Zinc bis(dibutylthiocarbamate) CAS 136-23-2	1%, vas		1%, vas (2), (3)	SI	RC268	-
428	ZINEB Zinc ethylenebis(dithiocarbamate) (polymeric) CAS 12122-67-7	1%, vas			NO	-	Z-005
429	ZIRAM Zinc dimethylthiocarbamate CAS 137-30-4	1%, vas		1%, vas (3)	NO	-	Z-004
430	ZIRCONIO BLOSSIDO Zirconium(IV) oxide CAS 1314-23-4	1%, vas		0.1%, vas (3), (4)	NO	MC259 0.1%, vas	Z-009 0.1%, vas

vas =vasellina, *petrolatum*; acq=soluzione acquosa

**Italian Guidelines in Patch Testing – adapted from the European Society of Contact Dermatitis (ESCD), Giornale Italiano di Dermatologia e Venereologia 2019 June; 154(3); 227-53 – L. Stingeni et al. Ed Minerva Medica*

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** 1) *The European baseline series and recommended additions: 2019 - Contact Dermatitis 2019 Jan; 80(1):1-4 –M. Wilkinson et al.*

2) *Epikutantestreihe der DKG - Stand Januar 2021*

3) *Patch Testing and Prick Testing. A practical guide, Official Publication of the ICDRG (4th Ed., 2020) - La Chapelle, Maibach*

4) *Fisher’s Contact Dermatitis –7th Edition, 2019 J.F. Fowler, M.J. Zirwas Editors*

5) *Autorizzazione all’immissione in commercio (AIC) rilasciata dal PEI*

6) *Serie Integrativa Cosmetici/Apteni addizionali alla Serie Integrativa Cosmetici*