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Chemotechnique Patch Test Products Order Form - By Article No.

** Once completed, please fax, email or post, as above.

Name:		Date:
Address:		
Tel. No:		
PURCHASE ORDER NO:		Qty on Order (if not on separate, attached PO): <input type="text"/>
Total No. of Pages sent, including this page (only need to send pages with items on): <input type="text"/>		

Qty	Art. No.	Compound	Series
	A001	ABIETIC ACID 10% pet	O-01
	A002	HYDROABIETYL ALCOHOL (Abitol) 10% pet	C-23, PG-19
	A003B	Alantolactone 0.033% pet	PL-11
	A004	Amerchol L 101 50% pet ^{GB}	GB-22, ICB-07, C-02, LU-01, O-26
	A005	4-Aminoazobenzene 0.25% pet	SH-21
	A006C	PABA (4-Aminobenzoic acid) 10% pet	PP-07, SU-02
	A008	m-AMINOPHENOL (3-Aminophenol) 1% pet	H-10
	A009	t p-AMINOPHENOL (4-Aminophenol) 1% pet	H-11
	A010	Ammonium hexachloroplatinate(IV) 0.1% aq <input checked="" type="checkbox"/>	IMP-25, MET-19
	A011	AMMONIUM PERSULFATE 2.5% pet	B-16, H-05
	A012	AMMONIUM THIOGLYCOLATE 2.5% aq <input checked="" type="checkbox"/>	H-04
	A014	AMYL CINNAMAL (Amylcinnamaldehyde) 2% pet ^{EU}	F-03
	A015	TRANS-ANETHOLE 5% pet <input checked="" type="checkbox"/>	B-10
	A016	Atranorin 0.1% pet	PL-16
	A017	7-ETHYLBICYCLOOXAZOLIDINE (Bioban CS 1246) 1% pet <input checked="" type="checkbox"/>	O-19
	A019	Acid yellow 36 1% pet	SH-04
	A022	Aluminium(III)chloride hexahydrate 2% pet	DS-24, IMP-07, MET-01
	A023	Alclometasone-17,21-dipropionate 1% pet	CS-05
	A024	Arnica Montana extract 0.5% pet <input checked="" type="checkbox"/> ^{e1}	PL-03
	A025	Achillea Millefolium extract (Yarrow) 1% pet <input checked="" type="checkbox"/> ^{e1}	PL-05
	A026	Acid Yellow 61 5% pet	TF-17
	A027	Acid Red 118 5% pet	TF-30
	A028	Acid Red 359 5% pet	TF-05
	A029	Amidoamine 0.1% aq <input checked="" type="checkbox"/>	ICB-75
	A030	Amoxicillin trihydrate 10% pet	CAD-02
	A031	Acetylsalicylic acid (Aspirin) 10% pet	CAD-18
	A032	ACETAMINOPHEN (Paracetamol) 10% pet	CAD-22
	A033	Acyclovir 10% pet	CAD-23
	A034	Ammonium hexachloroiridate (IV) 0.1% aq <input checked="" type="checkbox"/>	METE-14
	A035	Ammonium molybdate (VI) tetrahydrate 1% aq <input checked="" type="checkbox"/>	METE-13
	A036	Amyl cinnamyl alcohol 5% pet ^{EU}	F-32
	A037	Anise alcohol 10% sof ^{EU}	F-33
	A038	ALUMINUM HYDROXIDE 10% pet	IMP-33, MET-27
	A039	4-AMINO-2-HYDROXYTOLUENE 1% pet	H-31
	AP-P	Application Device for IQ Ultra & IQ Ultimate Chambers	Add-09
	B001	Peru balsam (Myroxylon pereirae resin) 25% pet <input checked="" type="checkbox"/> ^{GB **}	GB-10, S-15, ICB-19, IS-07, ECB-15, DMP-22, H-14
	B003B	BENZISOTHAZOLINONE (1,2-Benzisothiazolin-3-one, BIT) 0.1% pet ^{GB}	GB-47, S-30, ECB 30, O-09
	B004	Benzocaine 5% pet	ICB-01
	B005	BENZOIC ACID 5% pet	B-12
	B006	BENZOTRIAZOLE (1H-Benzotriazol) 1% pet	O-14
	B007	Benzoylperoxide 1% pet	B-17, ICB-70, IMP-03, LU-10, PG-07
	B008B	BENZYL ALCOHOL 10% sof <input checked="" type="checkbox"/> ^{EU}	ICB-58, C-34, F-16
	B010B	BENZYL SALICYLATE 10% pet ^{EU}	ICB-52, C-30, F-15
	B013	Bisphenol A (4,4'-Isopropylidene-diphenol) 1% pet	PG-10
	B015A	2-BROMO-2-NITROPROPANE-1,3-DIOL (Bronopol) 0.25% pet	C-31, H-19, O-29
	B015B	2-BROMO-2-NITROPROPANE-1,3-DIOL (Bronopol) 0.5% pet ^{GB}	GB-25, ECB-33, ICB-30
	B016	1,4-Butanediol diacrylate 0.1% pet	MA-21

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	B017	1,4-Butanediol dimethacrylate 2% pet ☒	DS-08, DMP-09, DMS-07, MA-07
	B018	Butyl acrylate 0.1% pet ☒	MA-27
	B019	4-tert-Butylbenzoic acid 1% pet	O-08
	B021	BUTYL METHACRYLATE 2% pet ☒	MA-02
	B022	2-tert-Butyl-4-methoxyphenol (BHA) 2% pet	ICB-37, B-09, C-06, PG-18
	B023	4-tert-Butylphenol 1% pet	PG-20
	B024	4-tert-Butylphenolformaldehyde resin (PTBP) 1% pet ^{GB}	GB-16, S-16, ICB-15, IS-11, ECB-16, PG-13, SH-08
	B026	Basic Red 46 1% pet	TF-21
	B027	BENZALKONIUM CHLORIDE 0.1% aq ☒	LU-04
	B028	t-BUTYL HYDROQUINONE 1% pet	C-36
	B029C	BUTYL METHOXYDIBENZOYLMETHANE (Parsol 1789) 10% pet	PP-08, SU-01
	B030B	4-tert Butylcatechol (PTBC) 0.25% pet	PG-08
	B031	Betamethasone-17-valerate 1% pet	CS-02
	B032A	Bacitracin 5% pet	LU-06, ME-07
	B032B	Bacitracin 20% pet	ICB-23, IMP-39
	B033A	Budesonide 0.1% pet ^{GB}	GB-29, ICB-45
	B033B	Budesonide 0.01% pet	S-24, IS-15, ECB-24, CS-01, LU-17
	B035	Epoxy Resin, Bisphenol F 0.25% pet	E-10
	B037	BIS-ETHYLHEXYLOXYPHENOL METHOXYPHENOL TRIAZINE (Tinosorb S) 10% pet	PP-09, SU-16
	B038	BENZYL BENZOATE 10% pet ^{EU}	F-34
	B039	BENZYL CINNAMATE 10% pet ^{EU}	F-35
	B040	BUTYLPHENYL METHYLPROPIONAL 10% pet ^{EU}	F-36
	B042	Betamethasone 17,21-dipropionate 1% pet	CS-10
	B043	Bufexamac 5% pet	ME-17
	B044	Beryllium(II)sulfate tetrahydrate 1% pet	IMP-09, MET-03
	B-1000	B-1000 Complete Series (20 haptens)	Complete Series
	C001	Cadmium chloride 1% aq ☒	IMP-26, MET-20
	C002	Cananga oil 2% pet ☒	F-19
	C003	CETYL ALCOHOL 5% pet	C-29
	C005	CHLORHEXIDINE DIGLUCONATE 0.5% aq ☒	C-16, IMP-42, LU-03
	C006	CHLOROACETAMIDE 0.2% pet	C-19, H-15, LU-24, O-12
	C007A	QUATERNIUM-15 (Dowicil 200) 1% pet ^{GB}	GB-18, C-40, H-24
	C007B	QUATERNIUM-15 (Dowicil 200) 2% pet	ICB-14, IS-16
	C008	p-CHLORO-m-CRESOL (PCMC) 1% pet ^{GB}	GB-24, C-11, H-21, LU-16, O-02
	C009B	METHYLISOTHIAZOLINONE + METHYLCHLOROISOTHIAZOLINONE 0.02% aq ☒ ^{GB}	GB-20, S-23, ICB-78, ECB-23, C-35, H-18, O-31, SH-20
	C009E	METHYLISOTHIAZOLINONE + METHYLCHLOROISOTHIAZOLINONE 0.215% aq ☒	IS-17
	C010A	CHLOROXYLENOL (PCMX) 0.5% pet ^{GB}	GB-34, C-12, H-22, O-03
	C010B	CHLOROXYLENOL (PCMX) 1% pet	ICB-35
	C013	CINNAMYL ALCOHOL (Cinnamic alcohol) 2% pet ☒ ^{EU}	B-07, F-02
	C014	CINNAMAL (Cinnamic aldehyde) 1% pet ☒ ^{EU}	ICB-06, B-08, F-01
	C015	Clioquinol 5% pet	C-21
	C017A	Cobalt(II)chloride hexahydrate 1% pet ^{GB}	GB-05, DS-12, DMP-13, ECB-05, H-08, ICB-43, IMP-08, IS-22, MET-02, S-05
	C018	COCAMIDOPROPYL BETAINE 1% aq ☒	ICB-76, C-33, H-17
	C019	COCAMIDE DEA (Coconut diethanolamide) 0.5% pet	ICB-46, O-30
	C020	COLOPHONIUM (Rosin or Colophony) 20% pet ^{GB}	GB-08, S-09, ICB-03, IS-06, ECB-09, DS-17, DMP-17, SH-11
	C021	Copper(I)oxide 5% pet	METE-06
	C022	Copper(II)sulfate pentahydrate 2% pet	DS-21, IMP-11, MET-05
	C023	N-Cyclohexyl-2-benzothiazolesulfenamide 1% pet	R-09
	C024	N-Cyclohexyl-N-phenyl-4-phenylenediamine 1% pet	R-05
	C025	Captan 0.5% pet	H-20
	C026	BORNANEDIONE (Camphoroquinone) 1% pet	DS-25
	C028	Clobetasol-17-propionate 1% pet	ICB-11, CS-06
	C029	Anthemis Nobilis extract (Chamomilla Romana) 1% pet ☒ ^{e1}	PL-01
	C031	Chrysanthemum Cinerariaefolium extract (Pyrethrum) 1% pet ☒ ^{e1}	PL-07
	C032	Chloramphenicol 5% pet	LU-09, ME-01
	C033	CETEARYL ALCOHOL (Lanette 0) 20% pet ^{GB}	GB-26, LU-07
	C034	N-(Cyclohexylthio) phthalimide 1% pet	R-25
	C035	CARVONE 5% pet ☒	DS-32, DMP-20
	C036	CITRAL 2% pet ^{EU}	F-26
	C037	CITRONELLOL 1% pet ☒ ^{EU}	F-28
	C038	COUMARIN 5% pet ^{EU}	F-30
	C040	Cefotaxim sodium salt 10% pet	CAD-04

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Qty	Art. No.	Compound	Series
	C041	Clarithromycin 10% pet	CAD-09
	C042	Cotrimoxazole 10% pet	CAD-11
	C043	Ciprofloxacin hydrochloride 10% pet	CAD-13
	C044	Carbamazepine 1% pet	CAD-14
	C045	Captopril 5% pet	CAD-17
	C046	Clindamycin phosphate 10% pet	CAD-26
	C047	Cefradine 10% pet	CAD-27
	C048	Cefalexin 10% pet	CAD-28
	C049	CALCIUM TITANATE 10% pet	IMP-44, METE-09
	C050	CETRIMONIUM BROMIDE 0.5% pet	H-36
	C051	Chamomilla Recutita extract (German Chamomill) 1% pet <input checked="" type="checkbox"/> ^{e1}	PL-14
	C052	CYSTEAMINE HCL 0.5% pet	H-32
	C053	Cefuroxime sodium 10% pet	CAD-31
	C054	Cefixime 10% pet	CAD-01
	C055	Cefpodoxime proxetil 10% pet	CAD-06
	C056	CETEARYL GLUCOSIDE 5% pet	C-61
	CoT	Chemo Cobalt Test (Nitroso-R salt)	Add-13
	C-1000	C-1000 Complete Series (63 haptens)	Complete Series
	CS-1000	CS-1000 Complete Series (13 haptens)	Complete Series
	CAD-1000	CAD-1000 Complete Series (31 haptens)	Complete Series
	D001	4,4'-Diaminodiphenylmethane (MDA) 0.5% pet	E-02, I-03, R-18
	D002	TOLUENE-2,5-DIAMINE SULFATE 1% pet	H-02
	D003	Dibenzothiazyl disulfide (MBTS) 1% pet	R-10
	D005B	Dibucaine hydrochloride 2.5% pet	ICB-69
	D006	BHT (Butyl hydroxy toluene) 2% pet	B-05, C-07, LU-08, PG-05
	D007	Dibutyl phthalate 5% pet	PG-02
	D008	DICHLOROPHENE 1% pet	O-04
	D009	Di(ethylene glycol) diacrylate 0.1% pet	MA-22
	D010	Diethylenetriamine (DETA) 1% pet <input checked="" type="checkbox"/>	E-05
	D012	Dimethylol dihydroxy ethylene urea (Fix.CPN) 4.5% aq <input checked="" type="checkbox"/>	TF-08
	D015	Bioban CS 1135 1% pet <input checked="" type="checkbox"/>	O-20
	D016	N,N-Dimethyl-4-toluidine 5% pet <input checked="" type="checkbox"/>	DS-06, IMP-05
	D017	N,N-Di-2-naphtyl-4-phenylenediamine (DBNPD) 1% pet	R-15
	D018	Diocetyl phthalate (DEHP, DOP, Diethylhexyl phthalate) 2% pet	PG-04
	D019	Dipentamethylenethiuram disulfide (PTD) 1% pet	R-04
	D021	Diphenhydramine hydrochloride 1% pet	ME-20
	D022	1,3-Diphenylguanidine 1% pet	ICB-17, R-12, SH-16
	D024	N,N'-Diphenyl-p-phenylenediamine (DPPD) 1% pet	R-06
	D025	N,N'-Diphenylthiourea (DPTU) 1% pet	PG-22, R-19, SH-13
	D026	DISPERSE BLUE 3 1% pet	TF-06
	D027	Disperse Blue 35 1% pet	TF-07
	D028	Disperse Blue 85 1% pet	TF-15
	D030	Disperse Brown 1 1% pet	TF-18
	D031	Disperse Orange 1 1% pet	TF-16
	D032	DISPERSE ORANGE 3 1% pet	ICB-25, SH-03, TF-02
	D034	Disperse Red 1 1% pet	TF-03
	D035	DISPERSE RED 17 1% pet	TF-04
	D036	Disperse Yellow 3 1% pet	ICB-51, TF-01
	D037	Disperse Yellow 9 1% pet	TF-19
	D038	N,N'-Dibutylthiourea 1% pet	R-23, SH-17
	D039	N,N'-Diethylthiourea 1% pet	R-22, SH-15
	D040	Disperse Blue 106 1% pet	TF-11
	D041	Disperse Blue 124 1% pet	TF-20
	D042	DODECYL GALLATE 0.25% pet	B-19, C-39
	D043	Dodecyl mercaptan 0.1% pet <input checked="" type="checkbox"/>	R-24, SH-19
	D044A	DIAZOLIDINYL UREA (Germall II) 2% pet ^{GB}	GB-31, IS-24, ECB-34, C-42, H-26, LU-25
	D044C	DIAZOLIDINYL UREA (Germall II) 1% pet	ICB-21
	D045	DIMETHYLAMINOETHYL METHACRYLATE 0.2% pet <input checked="" type="checkbox"/>	DS-26, DMP-07, MA-14
	D046	Dexamethasone-21-phosphate disodium salt 1% pet	CS-07
	D047A	DMDM HYDANTOIN 2% aq <input checked="" type="checkbox"/>	C-44
	D047B	DMDM HYDANTOIN 1% pet <input checked="" type="checkbox"/> **	ICB-56
	D048	Diallyl disulfide 1% pet <input checked="" type="checkbox"/>	PL-02
	D049A	METHYLDIBROMO GLUTARONITRILE (MDBGN) 0.3% pet ^{GB}	GB-32, IS-20
	D049E	METHYLDIBROMO GLUTARONITRILE (MDBGN) 0.5% pet	S-26, ICB-27, ECB-26, C-45, O-34
	D050	Dimethylol dihydroxy ethylene urea, modified (Fixapret ECO) 5% aq <input checked="" type="checkbox"/>	TF-10

Revised Jan 2020

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Revised Nov 2021

Qty	Art. No.	Compound	Series	
	D051	Direct Orange 34 5% pet	TF-31	
	D052	Dimethyl dihydroxy ethylene urea (Fixapret NF) 4.5% aq ☒	TF-09	
	D053	3-(Dimethylamino)-1-propylamine 1% aq ☒	C-48, E-09	
	D054	4,4'-Dithiodimorpholine 1% pet	R-27, SH-23	
	D055	DROMETRIZOLE TRISILOXANE 10% pet	PP-10, SU-11	
	D057	Desoximetasone 1% pet	ICB-61, CS-09	
	D058	Dicloxacillin sodium salt hydrate 10% pet	CAD-03	
	D059	Doxycycline monohydrate 10% pet	CAD-05	
	D060	Diltiazem hydrochloride 10% pet	CAD-16	
	D061B	Diclofenac sodium salt 5% pet	CAD-19, PP-26	
	D062	2-(4-Diethylamino-2-hydroxybenzoyl)benzoic acid hexylester (Uvinul A+) 10% pet	PP-12, SU-18	
	D063	DIETHYLHEXYL BUTAMIDO TRIAZONE (Uvasorb HEP) 10% pet	PP-16, SU-19	
	D064	Disodium phenyl dibenzimidazole tetrasulfonate (Neo Heliopan AP) 10% pet	PP-24, SU-20	
	D065	DECYL GLUCOSIDE 5% pet ☒ ^{GB **}	GB-49, S-32, ICB-53, ECB-32, C-57, H-29, PP-18, SU-21	
	D066B	Dimethyl fumarate 0.01% pet ☒	SH-24	
	DMP-1000	DMP-1000 Complete Series (24 haptens)	Complete Series	Revised Jan 2021
	DMS-1000	DMS-1000 Complete Series (10 haptens)	Complete Series	Introduced 2005
	DS-1000	DS-1000 Complete Series (34 haptens)	Complete Series	Revised Jan 2020
	E002	Epoxy resin, Bisphenol A 1% pet ^{GB}	GB-14, S-14, ICB-13, IS-10, ECB-14, DMP-23, SH-18	
	E004	Ethyl acrylate 0.1% pet ☒	ICB-39, IMP-43, MA-17, MN-11	
	E005	Ethylenediamine dihydrochloride 1% pet	ICB-12, C-22, E-08, O-15	
	E006	Ethylenediaminetetraacetic acid disodium salt dihydrate (Na2EDTA) 1% pet	V-02	
	E007	Ethylene glycol dimethacrylate 2% pet ☒	DS-04, DMP-03, DMS-03, MA-05, MN-06	
	E010	ETHYL PARABEN 3% pet	V-08	
	E012	ETHYL METHACRYLATE 2% pet ☒	MA-19, MN-02	
	E014	Bioban P 1487 0.5% pet ☒	O-11	
	E015	N-Ethyl-p-toluenesulfonamide 0.1% pet	DS-18, DMP-18	
	E016	EUGENOL 2% pet ☒ ^{EU}	B-02, DS-16, DMP-16, DMS-09, F-04	
	E017	Evernic acid 0.1% pet	PL-17	
	E018D	ETHYLHEXYL DIMETHYL PABA (Eusolex 6007, Escalol 507, Octyldimethyl-PABA) 10% pet	SU-05	
	E019C	ETHYLHEXYL METHOXYCINNAMATE (Parsol MCX, Escalol 557) 10% pet	PP-04, SU-07	
	E021	Econazole nitrate 1% alc ☒	ME-11	
	E023	ETHYL CYANOACRYLATE 10% pet ☒	IMP-06, MA-15, MN-01	
	E024	Erythromycin base 10% pet	CAD-07	
	E025	Etofenamate 2% pet	PP-15	
	E026	Treemoss absolute (Evernia furfuracea) 1% pet ☒ ^{GB EU}	GB-33, F-37	
	E027	ETHYLHEXYLGLYCERIN 5% pet	C-58	
	E-1000	E-1000 Complete Series (11 haptens)	Complete Series	Revised Jan 2021
	ECB-1000	ECB-1000 Complete Series (42 haptens)	Complete Series	Revised Feb 2023
	F002B	FORMALDEHYDE 2% aq ☒ ^{GB}	GB-07, S-18, ICB-77, IS-05, ECB-18, DS-19, H-06, O-25, SH-12	
	F003	Fusidic acid sodium salt 2% pet ^{GB}	GB-27, ICB-68, LU-02, ME-13	
	F004	FARNESOL 5% pet ^{EU}	F-27	
	F005	Framycetin sulphate 20% pet	LU-19, ME-08	
	F-1000	F-1000 Complete Series (48 haptens)	Complete Series	Revised Jan 2017
	G001	GERANIOL 2% pet ☒ ^{EU}	F-06	
	G002	Geranium oil (Geranium oil Bourbon) 2% pet ☒	F-22	
	G003A	GLUTARAL (Glutaraldehyde) 0.2% pet ☒ ^{**}	DS-34, DMS-10, SH-02	
	G003B	GLUTARAL (Glutaraldehyde) 0.5% pet ☒ ^{**}	ICB-29	
	G004	GLYCERYL THIOGLYCOLATE (Glyceryl monothioglycolate) 1% pet ☒	ICB-40, H-16	
	G005A	Gold(I)sodium thiosulfate dihydrate 0.5% pet	ICB-38, METE-05	
	G005B	Gold(I)sodium thiosulfate dihydrate 2% pet	DS-14, DMP-14, IMP-10, MET-04	
	G006	Gentamicin sulfate 20% pet	IMP-37, ME-05	
	G007	Gallium(III)oxide 1% pet	IMP-30, MET-24	
	GB-1000	GB-1000 Complete Series (50 haptens)	Complete Series	Revised Dec 2020
	H002	Hexahydro-1,3,5-tris-(2-hydroxyethyl)triazine 1% aq ☒	C-20, O-10	
	H003	METHENAMINE (Hexamine, Hexamethylenetetramine) 2% pet	C-15, E-01, R-17	
	H004	1,6-Hexanediol diacrylate 0.1% pet	DS-27, DMP-10, MA-11, MN-08	
	H005	Hydrazine sulfate 1% pet	O-23	
	H007	HYDROQUINONE 1% pet	H-13, IMP-04, PG-01	
	H008	HYDROXYCITRONELLAL 2% pet ^{EU}	F-08	
	H009	2-Hydroxyethyl acrylate 0.1% pet ☒	MA-18, MN-12	
	H010	2-Hydroxyethyl methacrylate (HEMA) 2% pet ☒ ^{GB}	GB-44, DS-13, DMP-06, DMS-05, ECB-08, ICB-55, IMP-40, MA-03, MN-04, S-08	
	H013	Bispenol A glycerolate dimethacrylate (BIS-GMA) 2% pet	DS-05, DMP-04, DMS-04, MA-10, MN-07	

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	H014C	BENZOPHENONE-3 (Eusolex 4360, Escalol 567, Oxybenzone) 10% pet	ICB-34, C-25 , DS-07, PP-01, SU-06	
	H015	TRIS(HYDROXYMETHYL)NITROMETHANE (Tris nitro) 1% pet	O-21	
	H016	DROMETRIZOLE (2(2-Hydroxy-5-methylphenyl)benzotriazol, Tinuvin P) 1% pet	C-37, DS-28, DMP-21, PG-06	
	H018	Hydroxypropyl methacrylate 2% pet <input checked="" type="checkbox"/>	MA-04, MN-05	
	H019	Hydroquinone monobenzylether 1% pet	SH-05	
	H020B	BENZOPHENONE-10 (2-Hydroxy-4-methoxy-4'-methylbenzophenone, Mexenone) 10% pet	PP-19, SU-08	
	H021A	Hydrocortisone-17-butyrate 1% alc <input checked="" type="checkbox"/>	CS-08	
	H022	Hexamethylene diisocyanate (HDI) 0.1% pet <input checked="" type="checkbox"/>	I-02	
	H023C	BENZOPHENONE-4 (Sulisobenzone, Uvinyl MS-40) 2% pet	PP-02, SU-10	
	H024A	HOMOSALATE 5% pet	SU-03	
	H024B	HOMOSALATE 10% pet	PP-21	
	H025	Hexyl Cinnamic aldehyde 10% pet ^{EU}	F-29	
	H027	Hydantoin 10% pet	CAD-15	
	H028	Hydroxyzine hydrochloride 1% pet	CAD-24	
	H029	Hydrochlorotiazide 10% pet	CAD-25	
	H031A	Hydroperoxides of Linalool 1% pet <input checked="" type="checkbox"/> ^{GB ****}	GB-42, ICB-74, ECB-37, F-43	
	H031B	Hydroperoxides of Linalool 0.5% pet <input checked="" type="checkbox"/> ^{GB ****}	GB-45, ECB-38, F-46	
	H032A	Hydroperoxides of Limonene 0.3% pet <input checked="" type="checkbox"/> ^{GB ****}	GB-43, ICB-60, ECB-39, B-15, F-44, O-27	
	H032B	Hydroperoxides of Limonene 0.2% pet <input checked="" type="checkbox"/> ^{GB ****}	GB-46, ECB-40, F-47	
	H033	HYDROXYETHYL-p-PHENYLENEDIAMINE SULFATE 2% pet	H-34	
	H034	Hydrocortisone-21-acetate 1% pet	CS-13	
	H-1000	H-1000 Complete Series (37 haptens)	Complete Series	Revised Feb 2023
	I001A	IMIDAZOLIDINYL UREA (Germall 115) 2% pet ^{GB}	GB-30, ICB-05, IS-18, C-14, H-23, LU-26	
	I002	ISOEUGENOL 2% pet <input checked="" type="checkbox"/> ^{EU}	B-03, F-05	
	I003	ISOPROPYL MYRISTATE 20% pet	ICB-59, C-01	
	I004	N-Isopropyl-N-phenyl-4-phenylenediamine (IPPD) 0.1% pet ^{GB}	GB-11, S-11, IS-28 , ECB-11, R-07, SH-01	
	I006	Isophorone diamine (IPD) 0.1% pet <input checked="" type="checkbox"/>	E-06, I-05	
	I007	ISOPHORONE DIISOCYANATE (IPDI) 1% pet <input checked="" type="checkbox"/>	I-04	
	I008C	IODOPROPYNYL BUTYL CARBAMATE 0.2% pet	ICB-63, C-47, O-35	
	I009	t ISOAMYL p-METHOXYCINNAMATE 10% pet	ICB-71, PP-06, SU-15	
	I010A	Ibuprofen 10% pet	CAD-29	
	I011	Indium(III)chloride 10% aq <input checked="" type="checkbox"/>	IMP-27, MET-21	
	I012	Iridium(III)chloride trihydrate 1% pet	IMP-13, MET-07	
	I013	Indium(III)sulfate 10% aq <input checked="" type="checkbox"/>	METE-15	
	I014	Iridium 1% pet	METE-07	
	I015	Indium 1% pet	METE-08	
	I016	FERRIC CHLORIDE (Iron(III)chloride) 2% pet	IMP-24, MET-18	
	I017	α -Isomethyl ionone 10% pet <input checked="" type="checkbox"/> ^{EU}	F-38	
	I019	ISOBORNYL ACRYLATE 0.1% pet	MA-16	
	I-1000	I-1000 Complete Series (5 haptens)	Complete Series	Revised Feb 2023
	ICB-1000	ICB-1000 Complete Series (80 haptens)	Complete Series	Revised Jan 2018
	IMP-1000	IMP-1000 Complete Series (44 haptens)	Complete Series	Revised Feb 2023
	IQ-U	IQ Ultra Chambers (100 x 10 Chambers) *****	Add-08	
	IQ-UL	IQ Ultimate Chambers (100 x 10 Chambers) *****	Add-04	
	IS-1000	IS-1000 Complete Series (30 haptens)	Complete Series	Revised Jan 2021
	J001	Jasmine synthetic 2% pet <input checked="" type="checkbox"/>	F-14	
	J002	Jasmine absolute 2% pet <input checked="" type="checkbox"/>	F-23	
	K001	Kanamycin sulfate 10% pet	ME-02	
	K002B	Ketoprofen 1% pet	CAD-20, PP-11	
	L001	Lavender absolute (Lavandula angustifolia oil) 2% pet <input checked="" type="checkbox"/>	F-18	
	L002A	Lidocaine 5% pet	V-25	
	L002B	Lidocaine 15% pet	ICB-67	
	L003	HYDROXYISOHEXYL 3-CYCLOHEXENE CARBOXALDEHYDE (HICC, Lyril) 5% pet ^{GB EU}	GB-38, S-28, ICB-72, IS-27, ECB-28, F-25	
	L004	LAURYL POLYGLUCOSE (Lauryl glycoside) 3% pet <input checked="" type="checkbox"/> ^{GB}	GB-50, C-49, H-27	
	L005B	LINALOOL (Linalool, synthetic) 10% pet <input checked="" type="checkbox"/> ^{EU}	F-40	
	L006C	d-Limonene 10% pet <input checked="" type="checkbox"/> ^{EU}	F-39	
	L008	Lead(II)chloride 0.2% aq <input checked="" type="checkbox"/>	METE-17	
	L009	Lamotrigine 10% pet	CAD-30	
	LU-1000	LU-1000 Complete Series (26 haptens)	Complete Series	Revised Feb 2023
	M001	Melamine formaldehyde (Kaurit M70) 7% pet <input checked="" type="checkbox"/> **	TF-14	
	M002	MENTHOL 2% pet <input checked="" type="checkbox"/>	B-06	
	M003A	2-Mercaptobenzothiazole (MBT) 2% pet ^{GB}	GB-21, S-17, ECB-17, O-16, R-08, SH-14	
	M003B	2-Mercaptobenzothiazole (MBT) 1% pet	ICB-02	

M004	Mercury(II)chloride (Mercuric chloride) 0.1% pet	METE-03	
M005	Mercury 0.5% pet <input checked="" type="checkbox"/>	DS-11, DMP-12, DMS-08, IMP-15, MET-09	
M006B	2,2-bis(4-(2-Methacryl-oxyethoxy)phenyl)-propane (BIS-EMA) 2% pet	DS-33, DMP-05, MA-20	
M007	Bisphenol A dimethacrylate (BIS-MA) 2% pet <input checked="" type="checkbox"/>	DS-09, MA-09	
M008	2-Methoxy-6-n-pentyl-4-benzoquinone (Primin) 0.01% pet	PL-18	
M013	Methyl methacrylate 2% pet <input checked="" type="checkbox"/>	ICB-42, DS-01, DMP-01, DMS-01, IMP-41, MA-01, MN-03	
M014	N-Methylolchloroacetamide 0.1% pet	O-13	
M015	2-Monomethylol phenol 1% pet	PG-21	
M016	2-(4-Morpholinylmercapto)benzothiazol (MOR) 1% pet	R-11	
M019	Musk moskene 1% pet	F-12	
M021	Musk xylene 1% pet	F-10	
M022	Mercury(II)amidochloride (Mercury ammoniumchloride) 1% pet	METE-04	
M023	N,N-Methylene bisacrylamide 1% pet	MA-26	
M024B	4-Methylbenzylidene camphor (Eusolex 6300) 10% pet	PP-03, SU-04	
M025	Methylhydroquinone 1% pet	DS-22	
M026	α -Methylene- γ -butyrolactone 0.01% pet <input checked="" type="checkbox"/>	PL-09	
M027	Miconazole 1% alc <input checked="" type="checkbox"/>	ME-10	
M028	METHYL ANTHRANILATE 5% pet	F-11, PP-29	
M030	Molybdenum 5% pet	IMP-19, MET-13	
M031	Manganese chloride 2% pet	IMP-21, MET-15	
M033	Majanthole 5% pet	F-42	
M034	Methyl-2-octynoate 0.2% pet <input checked="" type="checkbox"/> EU	F-41	
M035B	METHYLISOTHIAZOLINONE 0.2% aq <input checked="" type="checkbox"/> GB	GB-40, S-29, ICB-54, ECB-29, C-54	
M035D	METHYLISOTHIAZOLINONE 0.2% pet <input checked="" type="checkbox"/> **	V-40	
M036	Methylprednisolone aceponate 1% pet	CS-11	
M037	Methylene bis-benzotriazolyl Tetramethyl-butylphenol (Tinosorb M) - without Decyl glucoside 10% pet	PP-14, SU-17	
M038	Molybdenum(V)chloride 0.5% pet	METE-21	
M039	2-METHYLRESORCINOL 1% pet	H-33	
M040	p-METHYLAMINOPHENOL 1% pet	H-35	
MA-1000	MA-1000 Complete Series (27 haptens)	Complete Series	Revised Jan 2022
ME-1000	ME-1000 Complete Series (21 haptens)	Complete Series	Revised Jan 2018
MET-1000	MET-1000 Complete Series (30 haptens)	Complete Series	Revised Feb 2023
METE-1000	METE-1000 Complete Series (24 haptens)	Complete Series	Revised Feb 2023
MN-1000	MN-1000 Complete Series (12 haptens)	Complete Series	Revised Aug 1992
Mx01	Thiuram mix 1% pet ^{GB *} 0.25% Dipentamethylenethiuram disulfide (PTD) (D019) 0.25% Tetraethylthiuram disulfide (TETD) (T002) 0.25% Tetramethylthiuram disulfide (TMTD) (T005) 0.25% Tetramethylthiuram monosulfide (TMTM) (T006)	GB-03, S-03, ICB-10, IS-03, ECB-03, SH-06	
Mx02	Quinoline mix 6% pet ^{GB *} 3% Chlorquinaldol (Sterosan) (C012) 3% Clioquinol (C015)	GB-09, V-27	
Mx03A	Paraben mix 12% pet * 3% Butylparaben (B020) 3% Ethylparaben (E010) 3% Methylparaben (M012) 3% Propylparaben (P020)	ICB-26	
Mx03C	Paraben mix 16% pet ^{GB *} 4% Butylparaben (B020) 4% Ethylparaben (E010) 4% Methylparaben (M012) 4% Propylparaben (P020)	GB-15, S-10, IS-29, ECB-10, C-17	
Mx04	Black rubber mix 0.6% pet * 0.25% N-Cyclohexyl-N-phenyl-4-phenylenediamine (C024) 0.25% N,N'-Diphenyl-p-phenylenediamine (DPPD) (D024) 0.1% N-Isopropyl-N-phenyl-4-phenylenediamine (IPPD) (I004)	V-26	
Mx05A	Mercapto mix 2% pet ^{GB *} 0.5% N-Cyclohexyl-2-benzothiazolesulfenamide (C023) 0.5% Dibenzothiazyl disulfide (MBTS) (D003) 0.5% 2-Mercaptobenzothiazole (MBT) (M003) 0.5% 2-(4-Morpholinylmercapto)benzothiazol (MOR) (M016)	GB-13, S-13, ECB-13	
Mx05B	Mercapto mix 1% pet * 0.25% N-Cyclohexyl-2-benzothiazolesulfenamide (C023) 0.25% Dibenzothiazyl disulfide (MBTS) (D003) 0.25% 2-Mercaptobenzothiazole (MBT) (M003) 0.25% 2-(4-Morpholinylmercapto)benzothiazol (MOR) (M016)	ICB-16	
Mx05C	Mercapto mix 3.5% pet * 0.5% N-Cyclohexyl-2-benzothiazolesulfenamide (C023) 0.5% Dibenzothiazyl disulfide (MBTS) (D003) 2.0% 2-Mercaptobenzothiazole (MBT) (M003) 0.5% 2-(4-Morpholinylmercapto)benzothiazol (MOR) (M016)	IS-09	
Mx06	Carba mix 3% pet ^{GB *} 1% 1,3-Diphenylguanidine (D022) 1% Zinc dibutylthiocarbamate (ZBC) (Z002) 1% Zinc diethylthiocarbamate (ZDC) (Z003)	GB-35, ICB-08, IS-21	

Qty	Art. No.	Compound	Series
	Mx07	Fragrance mix I 8% pet <input checked="" type="checkbox"/> GB * ** 1% Amyl Cinnamal (Amylcinnamaldehyde) (A014) 1% Cinnamyl Alcohol (Cinnamic alcohol) (C013) 1% Cinnamal (Cinnamic aldehyde) (C014) 1% Eugenol (E016) 1% Geraniol (G001) 1% Hydroxycitronellal (H008) 1% Isoeugenol (I002) 1% Oakmoss absolute (O001)	GB-17, S-19, ICB-28, IS-12, ECB-19, F-45
	Mx10B	Musk mix 3% pet * 1% Musk ketone (M018) 1% Musk moskene (M019) 1% Musk xylene (M021)	C-55
	Mx13	Caine mix II 10% pet * 2.5% Dibucaine hydrochloride (D005) 5% Lidocaine (L002) 2.5% Tetracaine hydrochloride (T025)	V-19
	Mx14	Wood tar mix (pine, beech, juniper, birch) 12% pet <input checked="" type="checkbox"/> 3% Beech tar 3% Birch tar 3% Juniperus oxycedrus extract 3% Pine tar	LU-15
	Mx15	Lichen acid mix 0.3% pet * 0.1% Atranorin (A016) 0.1% Evernic acid (E017) 0.1% (+)-Usnic acid (U005)	PL-12
	Mx16	Ethyleneurea, melamine formaldehyde mix 5% pet <input checked="" type="checkbox"/> * ** 4% Dimethylol dihydroxy ethylene urea (Fix.CPN) (D012) 1% Melamine formaldehyde (Kaurit M70) (M001)	ICB-36, TF-12
	Mx18	Sesquiterpene lactone mix 0.1% pet <input checked="" type="checkbox"/> GB * 0.033% Alantolactone (A003) 0.033% Costunolide 0.033% Dehydrocostus lactone	GB-23, S-20, ICB-31, IS-30, ECB-20, PL-08
	Mx19	Caine mix III 10% pet <input checked="" type="checkbox"/> GB * 5% Benzocaine (B004) 2.5% Dibucaine hydrochloride (D005) 2.5% Tetracaine hydrochloride (T025)	GB-06, S-06, ECB-06, ME-09
	Mx20	Caine mix IV 10% pet * 5% Lidocaine (L002) 2.5% Amylocaine hydrochloride (A020) 2.5% Prilocaine hydrochloride (P027)	ME-12
	Mx23	Corticosteroid mix 2.1% pet * 1% Hydrocortisone-17-butyrate (H021) 1% Hydrocortisone-17-butyrate (T031) 1% Budesonide (B033)	CS-12
	Mx24	Mixed dialkyl thiourea 1% pet * 0.5% N,N'-Dibutylthiourea (D038) 0.5% N,N'-Diethylthiourea (D039)	ICB-24
	Mx25	Fragrance mix II 14% pet <input checked="" type="checkbox"/> GB * 5% Hexyl Cinnamic aldehyde (H025) 2.5% Coumarin (C038) 2.5% Farnesol (F004) 2.5% Hydroxyisohexyl 3-cyclohexene carboxaldehyde (HICC, Lyrall) (L003) 1% Citral (C036) 0.5% Citronellol (C037)	GB-36, S-27, ICB-50, IS-25, ECB-27, F-31
	Mx26	Disperse Blue mix 106/124 1% pet <input checked="" type="checkbox"/> GB * 0.5% Disperse Blue 106 (D040) 0.5% Disperse Blue 124 (D041)	GB-37, ICB-65, TF-24
	Mx28B	Gallate mix 1% pet 0.33% Dodecyl gallate (D042) 0.33% Propyl gallate (P021) 0.33% Octyl gallate (O002)	B-20, C-60
	Mx29A	Compositae mix II 5% pet <input checked="" type="checkbox"/> * 1.2% Anthemis Nobilis extract (Chamomilla Romana) (C029) 1.2% Chamomilla Recutita extract (German Chamomill) (C051) 1% Achillea Millefolium extract (Yarrow) (A025) 1% Tanacetum vulgare extract (Tansy) (T033) 0.5% Arnica Montana extract (A024) 0.1% Parthenolide (P029)	ICB-66, IS-23, ECB-36
	Mx29B	Compositae mix II 2.5% pet <input checked="" type="checkbox"/> GB * 0.6% Anthemis Nobilis extract (Chamomilla Romana) (C029) 0.6% Chamomilla Recutita extract (German Chamomill) (C051) 0.5% Achillea Millefolium extract (Yarrow) (A025) 0.5% Tanacetum vulgare extract (Tansy) (T033) 0.25% Arnica Montana extract (A024) 0.05% Parthenolide (P029)	GB-39
	Mx30	Textile dye mix 6.6% pet * 1% Disperse Blue 35 (D027) 1% Disperse Orange 1 (D031) 1% Disperse Orange 3 (D032) 1% Disperse Red 1 (D034) 1% Disperse Red 17 (D035) 1% Disperse Yellow 3 (D036) 0.3% Disperse Blue 106 (D040) 0.3% Disperse Blue 124 (D041)	S-31, IS-14, ICB-48, ECB-31, TF-27
	N001	Neomycin sulphate 20% pet <input checked="" type="checkbox"/> GB	GB-02, ,ECB-04 ICB-09, IMP-38, IS-02, S-04
	N002A	Nickel(II)sulfate hexahydrate 5% pet <input checked="" type="checkbox"/> GB	GB-19, , DS-15, DMP-15, ECB-07, H-07, IMP-28, MET-22, S-07, SH-10
	N002B	Nickel(II)sulfate hexahydrate 2.5% pet	ICB-20, IS-13
	N004	2-NITRO-p-PHENYLENEDIAMINE 1% pet	H-03

Qty	Art. No.	Compound	Series	
	N005	Nitrofurazone 1% pet	LU-05, ME-06	
	N006	Narcissus poeticus (Narcissus absolute) 2% pet ☒	F-09	
	N007	Norfloracin 10% pet	CAD-12	
	N008	Niobium(V)chloride 0.2% pet	IMP-34, MET-28	
	NT	Chemo Nickel Test (Dimethylglyoxime)	Add-12	
	O001	Oakmoss absolute 2% pet ☒ ** EU	F-07	
	O002	Octyl gallate 0.25% pet	B-14, C-08	
	O004	2-n-Octyl-4-isothiazolin-3-one 0.1% pet ☒ ^{GB}	GB-48, ICB-64, ECB-35, O-33, PG-23, SH-22	
	O005	OLEAMIDOPROPYL DIMETHYLAMINE 0.1% aq ☒	ICB-80, C-56, H-28	
	O007A	ETHYLHEXYL SALICYLATE (Octyl salicylate) 5% pet	ICB-73, SU-13	
	O007B	ETHYLHEXYL SALICYLATE (Octyl salicylate) 10% pet	PP-22	
	O009	OCTOCRYLENE (Uvinul N 539T, Eusolex OCR) 10% pet	PP-05, SU-12	
	O010	ETHYLHEXYL TRIAZONE (Uvinyl T) 10% pet	PP-13, SU-14	
	O-1000	O-1000 Complete Series (35 haptens)	Complete Series	Revised Jan 2014
	OF	Order Form - By Series	Add-14	
	OF-A	Order Form - By Article No.	Add-15	
	P001	Palladium(II)chloride 2% pet	DS-23, DMP-19, IMP-29, MET-23	
	P003	PETROLATUM (Penreco Snow White) 100% pet	V-05	
	P005	Phenol formaldehyde resin (PFR2) 1% pet ☒	IS-26, PG-12	
	P006	p-PHENYLENEDIAMINE (PPD) 1% pet ^{GB}	GB-04, S-02, ICB-04, IS-04, ECB-02, H-01, SH-09	
	P007	2-Phenylindole 2% pet	PG-17	
	P008	PHENYL MERCURIC ACETATE 0.01% aq ☒	C-18, LU-23, METE-12	
	P009	N-Phenyl-2-naphtylamine (PBN) 1% pet	R-16	
	P010	o-PHENYLPHENOL (2-Phenylphenol) 1% pet	O-05	
	P011	PHENYL SALICYLATE (Salol) 1% pet	C-24, PG-03	
	P013	POLYSORBATE 80 (Tween 80) 5% pet	ICB-62, C-04	
	P014A	Potassium dichromate 0.5% pet ^{GB}	GB-01, DS-10, DMP-11, IMP-36, MET-30, S-01, SH-07	
	P014B	Potassium dichromate 0.25% pet	ICB-18	
	P015	Potassium dicyanoaurate(I) 0.1% aq ☒	METE-02	
	P016	Procaine hydrochloride 1% pet	V-15	
	P018	PROPIONIC ACID 3% pet ☒	B-13	
	P019A	PROPYLENE GLYCOL 5% pet ☒	C-27, LU-11, O-06	
	P019B	PROPYLENE GLYCOL 30% aq ☒	ICB-79	
	P021	PROPYL GALLATE 1% pet	B-18, C-38	
	P022	Propolis 10% pet	S-22, ICB-33, ECB- 22, LU-12, PL-06	
	P023	2-Phenyl glycidyl ether 0.25% pet ☒	E-04	
	P024B	PHENYLBENZIMIDAZOLE SULFONIC ACID (Eusolex 232, Novantisol) 10% pet	PP-20, SU-09	
	P025	PHENOXYETHANOL (2-Phenoxyethanol) 1% pet ☒	C-41, O-32	
	P026	Polymyxin B sulfate 5% pet	ME-21	
	P027A	Prilocaine hydrochloride 5% pet	V-01	
	P029	Parthenolide 0.1% pet	PL-13	
	P033	Piroxicam 1% pet	CAD-21, PP-17	
	P035	Polysilicone-15 10% pet	PP-23	
	P036	Peppermint Oil (Mentha piperita oil) 2% pet ☒	C-50	
	P039	Pramoxine hydrochloride 2% pet	ME-18	
	P040	Potassium clavulanate 10% pet	CAD-10	
	P041	Phenylbutazone 10% pet	ME-19	
	P042	PANTHENOL 5% pet	C-62, H-12	
	P043	POLYAMINOPROPYL BIGUANIDE 2.5% aq ☒	C-63	
	PG-1000	PG-1000 Complete Series (23 haptens)	Complete Series	Revised Jan 2020
	PL-1000	PL-1000 Complete Series (18 haptens)	Complete Series	Revised Nov 2018
	PP-1000	PP-1000 Complete Series (30 haptens)	Complete Series	Introduced Feb 2023
	PTM	Patch Test Products & Reference Manual 2023	Add-10	
	Q001	Quinine sulfate 1% pet	ME-03	
	R001	RESORCINOL 1% pet	H-09	
	R002	Resorcinol monobenzoate 1% pet	PG-16	
	R003	Rose absolute (Rosa damascena extract, Rose oil) 2% pet ☒	F-20	
	R004B	Reactive Black 5 1% pet	TF-22	
	R005B	Reactive Blue 21 1% pet	TF-23	
	R007B	Reactive Orange 107 1% pet	TF-25	
	R008B	Reactive Red 123 1% pet	TF-26	
	R010B	Reactive Red 228 1% pet	TF-28	
	R011B	Reactive Violet 5 1% pet	TF-29	
	R012	Ruthenium 0.1% pet	IMP-31, MET-25	
	R013	Rhodium(III)chloride hydrate 2% pet	METE-19	
	R-1000	R-1000 Complete Series (27 haptens)	Complete Series	Revised Nov 2018
	RP-P	Reading Plate for IQ Ultra & IQ Ultimate Chambers	Add-05	
	S001	SODIUM BENZOATE 5% pet	B-04	

Qty	Art. No.	Compound	Series
	S002	Sodium-2-pyridinethiol-1-oxide (Sodium omadine) 0.1% aq ☒	C-32, O-28
	S003	SORBIC ACID 2% pet	B-11, C-10, LU-14
	S004	SORBITAN OLEATE (Span 80) 5% pet	ECB-42, C-05, LU-22
	S005	SORBITAN SESQUIOLEATE 20% pet	C-26, ECB-41, F-13, LU-20
	S006	STEARYL ALCOHOL 30% pet	C-28
	S007	SILVER NITRATE 1% aq ☒	IMP-32, MET-26
	S008	Styrax 2% pet ☒	F-48
	S009	Sandalwood oil (Santalum album oil) 2% pet ☒	F-24
	S010	Sulfanilamide 5% pet	ME-04
	S011	SODIUM METABISULFITE 1% pet ^{GB}	GB-41, S-21, ECB-21, C-59, H-37
	S012	Spiramycin base 10% pet	CAD-08
	S013	STANNOUS CHLORIDE 1% pet	METE-16
	S014	Tin(II)oxalate (Stannous oxalate) 1% pet	METE-11
	S015	SHELLAC 20% alc ☒	C-51
	S016	Softisan 649 100%	V-30
	S017	Sodium tetrachloropalladate(II) hydrate 3% pet	DS-31, DMP-24, IMP-18, MET-12
	S018	SODIUM LAURYL SULFATE 0.25% aq ☒	V-36
	S019	Sodium tungstate dihydrate 2% aq ☒	METE-23
	S-1000	S-1000 Complete Series (32 haptens)	Complete Series
	SH-1000	SH-1000 Complete Series (24 haptens)	Complete Series
	SU-1000	SU-1000 Complete Series (21 haptens)	Complete Series
	SMM-4	Chemo Skin Marker - Medium (Pack of 4)	Add-17
	T002	Tetraethylthiuram disulfide (TETD) 1% pet	R-03
	T005	Tetramethylthiuram disulfide (TMTD) 1% pet	R-01
	T006	Tetramethylthiuram monosulfide (TMTM) 1% pet	R-02
	T007	THIMEROSAL (Merthiolate) 0.1% pet	ICB-32, C-13, LU-13, O-22
	T008	Tin 50% pet	DS-30, IMP-12, MET-06
	T009	Toluene-2,4-diisocyanate (TDI) 2% pet ☒	I-01
	T010	Toluenesulfonamide formaldehyde resin 10% pet	ICB-41, PG-15
	T011	4-Tolyldiethanolamine 2% pet	DS-20
	T013	Triclocarban (TCC) 1% pet	O-24, PP-30
	T014	Triclosan (Irgasan DP 300) 2% pet	C-09, O-18, PP-25
	T015	Tricresyl phosphate 5% pet	PG-11
	T016	TRIETHANOLAMINE 2% pet	ICB-47, C-03, LU-18, O-07
	T017	Triethylene glycol diacrylate 0.1% pet ☒	MA-25, MN-09
	T018	Triethylene glycol dimethacrylate 2% pet	DS-02, DMP-02, DMS-02, MA-06
	T019	Triethylenetetramine (TETA) 0.5% pet ☒	E-03
	T020	2,2,4-Trimethyl-1,2-dihydroquinoline 1% pet	R-21
	T021	Trimethylolpropane triacrylate 0.1% pet ☒	MA-24
	T022	Triphenyl phosphate 5% pet	PG-14
	T023	Tri(propylene glycol) diacrylate 0.1% pet ☒	MA-23
	T024B	Turpentine oil oxidised 0.4% pet ☒	C-53
	T025A	Tetracaine hydrochloride 5% pet	V-22
	T026	Thiourea 0.1% pet	PP-27, R-26
	T027	Tetrahydrofurfuryl methacrylate 2% pet ☒	DS-29, DMP-08, DMS-06, MA-12, MN-10
	T028	Triglycidyl isocyanurate (TGIC) 0.5% pet	PG-09
	T029	Tetraethylene glycol dimethacrylate 2% pet	MA-13
	T030	Triamcinolone acetonide 1% pet	CS-03
	T031A	Tixocortol-21-pivalate 1% pet ^{GB}	GB-28, ICB-44
	T031B	Tixocortol-21-pivalate 0.1% pet	S-25, IS-19, ECB-25, CS-04, LU-21
	T032	Taraxacum officinale extract (Dandelion) 2.5% pet ☒ ^{e1}	PL-04
	T033	Tanacetum vulgare extract (Tansy) 1% pet ☒ ^{e1}	PL-10
	T034	Tioconazole 1% pet	ME-14
	T035B	Tea tree oil oxidized 5% pet ☒	ICB-49, C-46
	T036	TOCOPHEROL 100% ☒	ICB-22, C-43
	T037B	TOCOPHERYL ACETATE 10% pet	C-52
	T039	Titanium(III)nitride (Titanium nitride) 5% pet	IMP-14, MET-08
	T040	TITANIUM DIOXIDE 10% pet	METE-20
	T041	Titanium(IV)oxalate hydrate (Titanium oxalate) 5% pet	IMP-17, MET-11
	T042	Titanium 10% pet	METE-22
	T043	Tungsten (Wolfram) 5% pet	IMP-23, MET-17
	T047	Tantalum 1% pet	IMP-35, MET-29
	T048	2,4,6-Tris(dimethylaminomethyl)phenol 0.5% pet ☒	E-11
	T049	TOLUENE-2,5-DIAMINE3 1% pet	H-30
	T050	Tobramycin 20% pet	IMP-02, ME-15
	TF-1000	TF-1000 Complete Series (31 haptens)	Complete Series
	Tray	Allergen Storage Tray	Add-11

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Qty	Art. No.	Compound	Series
	U001	Urea formaldehyde resin (Kaurit S) 10% pet	TF-13
	U004	Urethane dimethacrylate 2% pet ☒	DS-03, MA-08
	U005	(+)-Usnic acid 0.1% pet	PL-15
	V001	VANILLIN 10% pet	B-01, F-17
	V002	Vanadium 5% pet	METE-10
	V003	Vanadium(III)chloride 1% pet	IMP-2, MET-14
	V004	Vancomycin hydrochloride 10% aq ☒	IMP-01, ME-16
	V005	Vanadium(V)oxide 10% pet	METE-24
	W001	LANOLIN ALCOHOL (Wool alcohols) 30% pet ^{GB}	GB-12, S-12, IS-08, ECB-12
	X001	m-Xylylenediamine 0.1% pet ☒	E-07
	Y001	Ylang-Ylang oil (Cananga odorata oil) 2% pet ☒	ICB-57, F-21
	Z001	Zinc 2.5% pet	METE-01
	Z002	ZINC DIBUTYLDITHIOCARBAMATE (ZBC) 1% pet	R-14
	Z003	Zinc diethyldithiocarbamate (ZDC) 1% pet	R-13
	Z004	Zinc dimethyldithiocarbamate (Ziram) 1% pet	R-20
	Z005	Zinc ethylenebis-(dithiocarbamate) (Zineb) 1% pet	O-17
	Z006	ZINC PYRITHIONE (Zinc omadine) 1% pet	H-25
	Z007B	ZINC CHLORIDE 1% pet	IMP-16, MET-10
	Z008	Zirconium(IV)chloride (Zirconium chloride) 1% pet	IMP-22, MET-16
	Z009	ZIRCONIUM DIOXIDE 0.1% pet	METE-18

key to notes: -

☒ Hapten not recommended for pre-loading ^{GB} Present in BSCA Standard Series GB-1000 * Mix constituents available as individual haptens
 ** Emulsifier; Sorbitan Sesquioleate **** H031 & H032 have restricted shelf life & are maximum 3 hours out of the fridge
^{EU} Fragrances listed in EU Directive 2003/15/EC ^{e)} Plant extract ***** IQ-U & IQ-UL Chambers include reading plate & built-in filter paper for liquids
 Haptens names written in CAPITAL letters indicate that they are INCI names (INCI: International Nomenclature of Cosmetic Ingredients)

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