

ADoc/229 Patch Test Master File
Version: 2.0



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Chemotechnique Patch Test Products Order Form - By Article No.

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

Name:	Date:
Address:	
Tel. No:	
PURCHASE ORDER NO:	

Qty on Order:

(if not on separate, attached PO)

Total No. of Pages sent, including this page:

(only need to send pages with items on)

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, C-02, ICB-01, LU-01, O-26, PD-01
	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	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, ICB-02
	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-12
	A028	Acid Red 359 5% pet	TF-05
	A029	Amidoamine 0.1% aq <input checked="" type="checkbox"/>	ICB-71, PD-40
	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, DMP-22, ECB-15, H-14, ICB-03, IS-07, PD-02, S-15
	B003B	BENZISOTHIAZOLINONE (1,2-Benzisothiazolin-3-one, BIT) 0.1% pet ^{GB}	GB-47, ECB-30, ICB-04, O-09, PD-33, S-30
	B004	Benzocaine 5% pet	ICB-05
	B005	BENZOIC ACID 5% pet	B-12
	B006	BENZOTRIAZOLE (1H-Benzotriazol) 1% pet	O-14
	B007	Benzoylperoxide 1% pet	B-17, IMP-03, LU-10, PG-07
	B008B	BENZYL ALCOHOL 10% sof <input checked="" type="checkbox"/> ^{EU}	C-34, F-16, ICB-06
	B010B	BENZYL SALICYLATE 10% pet ^{EU}	C-30, F-15, ICB-07
	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-08, PD-32
	B016	1,4-Butanediol diacrylate 0.1% pet	MA-21

Qty	Art. No.	Compound	Series
	B017	1,4-Butanediol dimethacrylate 2% pet ☒	DMP-09, DMS-07, DS-08, 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	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, ECB-16, ICB-09, IS-11, PD-03, PG-13, S-16, SH-08
	B026	Basic Red 46 1% pet	TF-21
	B027	BENZALKONIUM CHLORIDE 0.1% aq ☒	ICB-72, 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-10, IMP-39, PD-04
	B033A	Budesonide 0.1% pet ^{GB}	GB-29, ICB-11, PD-05
	B033B	Budesonide 0.01% pet	CS-01, ECB-24, IS-15, LU-17, S-24
	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	Bakery 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, ICB-73, 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-12, IS-16, PD-06
	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, C-35, ECB-23, H-18, ICB-74, O-31, PD-34, S-23, SH-20
	C009E	METHYLISOTHIAZOLINONE + METHYLCHLOROISOTHIAZOLINONE 0.215% aq ☒	IS-17, V-38
	C010A	CHLOROXYLENOL (PCMX) 0.5% pet ^{GB}	GB-34, C-12, H-22, O-03
	C010B	CHLOROXYLENOL (PCMX) 1% pet	ICB-13
	C013	CINNAMYL ALCOHOL (Cinnamic alcohol) 2% pet ☒ ^{EU}	B-07, F-02
	C014	CINNAMAL (Cinnamic aldehyde) 1% pet ☒ ^{EU}	B-08, F-01, ICB-14, PD-07
	C015	Clioquinol 5% pet	C-21
	C017A	Cobalt(II)chloride hexahydrate 1% pet ^{GB}	GB-05, DMP-13, DS-12, ECB-05, H-08, ICB-15, IMP-08, IS-22, MET-02, PD-08, S-05
	C018	COCAMIDOPROPYL BETAINE 1% aq ☒	C-33, H-17, ICB-75, PD-35
	C019	COCAMIDE DEA (Coconut diethanolamide) 0.5% pet	ICB-16, O-30
	C020	COLOPHONIUM (Rosin or Colophony) 20% pet ^{GB}	GB-08, DMP-17, DS-17, ECB-09, ICB-17, IS-06, PD-09, S-09, 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 (CBS) 1% pet	R-09
	C024	N-Cyclohexyl-N-phenyl-4-phenylenediamine (CPPD) 1% pet	R-05
	C025	Captan 0.5% pet	H-20
	C026	BORNANEDIONE (Camphoroquinone) 1% pet	DS-25
	C028	Clobetasol-17-propionate 1% pet	CS-06, ICB-18, PD-10
	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 ☒	DMP-20, DS-32
	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 ☒ ^{e)}	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	Cosmetic Series (63 haptens)	Complete Series
	CS-1000	Corticosteroid Series (13 haptens)	Complete Series
	CAD-1000	Cutaneous Adverse Drug Reaction Series (30 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, ICB-19
	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 ☒	E-05
	D015	Bioban CS 1135 1% pet ☒	O-20
	D016	N,N-Dimethyl-4-toluidine 5% pet ☒	DS-06, IMP-05
	D017	N,N-Di-2-naphthyl-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-20, 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
	D030	Disperse Brown 1 1% pet	TF-18
	D031	Disperse Orange 1 0.15% pet	TF-16
	D032	DISPERSE ORANGE 3 1% pet	SH-03, TF-02
	D034	Disperse Red 1 1% pet	TF-03
	D035	DISPERSE RED 17 1% pet	TF-04
	D036	Disperse Yellow 3 0.4% pet (interchangeable with prev. concentration of 1%)	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 0.25% pet (interchangeable with prev. concentration of 1%)	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 ☒	R-24, SH-19
	D044A	DIAZOLIDINYL UREA (Germall II) 2% pet ^{GB}	GB-31, C-42, ECB-34, H-26, IS-24, LU-25
	D044C	DIAZOLIDINYL UREA (Germall II) 1% pet	ICB-21, PD-12
	D045	DIMETHYLAMINOETHYL METHACRYLATE 0.2% pet ☒	DMP-07, DS-26, MA-14
	D046	Dexamethasone-21-phosphate disodium salt 1% pet	CS-07
	D047A	DMDM HYDANTOIN 2% aq ☒	C-44
	D047B	DMDM HYDANTOIN 1% pet ☒ **	ICB-22, PD-13
	D048	Diallyl disulfide 1% pet ☒	PL-02
	D049A	METHYLDIBROMO GLUTARONITRILE (MDBGN) 0.3% pet ^{GB}	GB-32, IS-20
	D049E	METHYLDIBROMO GLUTARONITRILE (MDBGN) 0.5% pet	C-45, ECB-26, ICB-23, O-34, S-26
	D050	Dimethylol dihydroxy ethylene urea, modified (Fixapret ECO) 5% aq ☒	TF-10

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Qty	Art. No.	Compound	Series
	D051	Direct Orange 34 5% pet	TF-08
	D052	Dimethyl dihydroxy ethylene urea (Fixapret NF) 4.5% aq ☒	TF-09
	D053	3-(Dimethylamino)-1-propylamine 1% aq ☒	C-48, E-09, ICB-76, PD-36
	D054	4,4'-Dithiodimorpholine 1% pet	R-27, SH-23
	D055	DROMETRIZOLE TRISILOXANE 10% pet	PP-10, SU-11
	D057	Desoximetasone 1% pet	CS-09
	D058	Dicloxacin 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, C-57, ECB-32, H-29, ICB-24, PD-14, PP-18, S-32, SU-21
	D066B	Dimethyl fumarate 0.01% pet ☒	SH-24
	DMP-1000	Dental Materials Patients Series (24 haptens)	Complete Series
	DMS-1000	Dental Materials Staff Series (10 haptens)	Complete Series
	DS-1000	Dental Screening Series (34 haptens)	Complete Series
	E002	Epoxy resin, Bisphenol A 1% pet ^{GB}	GB-14, DMP-23, ECB-14, ICB-25, IS-10, S-14, SH-18
	E004	Ethyl acrylate 0.1% pet ☒	ICB-26, IMP-43, MA-17, MN-11
	E005	Ethylenediamine dihydrochloride (EDTA) 1% pet	C-22, E-08, ICB-27, O-15
	E006	Ethylenediaminetetraacetic acid disodium salt dihydrate (Na2EDTA) 1% pet	V-02
	E007	Ethylene glycol dimethacrylate 2% pet ☒	DMP-03, DMS-03, DS-04, MA-05, MN-06
	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	DMP-18, DS-18
	E016	EUGENOL 2% pet ☒ ^{EU}	B-02, DMP-16, DMS-09, DS-16, 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
unavailable	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	Epoxy Series (11 haptens)	Complete Series
	ECB-1000	European Comprehensive Baseline Series (42 haptens)	Complete Series
	F002B	FORMALDEHYDE 2% aq ☒ ^{GB}	GB-07, DS-19, ECB-18, H-06, ICB-77, IS-05, O-25, PD-37, S-18, SH-12
	F003	Fusidic acid sodium salt 2% pet ^{GB}	GB-27, LU-02, ME-13
	F004	FARNESOL 5% pet ^{EU}	F-27
	F005	Framycetin sulphate 20% pet	LU-19, ME-08
	F-1000	Fragrance Series (47 haptens)	Complete Series
	G001	GERANIOL 2% pet ☒ ^{EU}	F-06
	G002	Geranium oil (Geranium oil Bourbon) 2% pet ☒	F-22
	G003A	GLUTARAL (Glutaraldehyde) 0.2% pet ☒ ^{**}	DMS-10, DS-34, SH-02
	G004	GLYCERYL THIOGLYCOLATE (Glyceryl monothioglycolate) 1% pet ☒	H-16
	G005A	Gold(I)sodium thiosulfate dihydrate 0.5% pet	METE-05
	G005B	Gold(I)sodium thiosulfate dihydrate 2% pet	DMP-14, DS-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	BSCA Standard Series (50 haptens)	Complete Series
	H001	Hexachlorophene 1% pet	PP-28
	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	DMP-10, DS-27, 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

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Revised Feb 2025

Revised Feb 2024

Revised Dec 2020

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	H010	2-Hydroxyethyl methacrylate (HEMA) 2% pet <input checked="" type="checkbox"/> GB	GB-44, DMP-06, DMS-05, DS-13, ECB-08, ICB-28, IMP-40, MA-03, MN-04, S-08
	H013	Bisphenol A glycerolate dimethacrylate (BIS-GMA) 2% pet	DMP-04, DMS-04, DS-05, MA-10, MN-07
	H014C	BENZOPHENONE-3 (Eusolex 4360, Escalol 567, Oxybenzone) 10% pet	C-25, DS-07, PD-15, 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, DMP-21, DS-28, 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	ICB-29, 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
	H031A	Hydroperoxides of Linalool 1% pet <input checked="" type="checkbox"/> GB ****	GB-42, ECB-37, F-43
	H031B	Hydroperoxides of Linalool 0.5% pet <input checked="" type="checkbox"/> GB ****	GB-45, ECB-38, F-46, ICB-30
	H032A	Hydroperoxides of Limonene 0.3% pet <input checked="" type="checkbox"/> GB ****	GB-43, B-15, ECB-39, F-44, O-27
	H032B	Hydroperoxides of Limonene 0.2% pet <input checked="" type="checkbox"/> GB ****	GB-46, ECB-40, F-47, ICB-31
	H033	HYDROXYETHYL-p-PHENYLENEDIAMINE SULFATE 2% pet	H-34
	H034	Hydrocortisone-21-acetate 1% pet	CS-13
	H-1000	Hairdressing Series (37 haptens)	Complete Series
	I001A	IMIDAZOLIDINYL UREA (Germall 115) 2% pet ^{GB}	GB-30, C-14, H-23, ICB-32, IS-18, LU-26, PD-17
	I002	ISOEUGENOL 2% pet <input checked="" type="checkbox"/> ^{EU}	B-03, F-05
	I003	ISOPROPYL MYRISTATE 20% pet	C-01
	I004	N-Isopropyl-N-phenyl-4-phenylenediamine (IPPD) 0.1% pet ^{GB}	GB-11, ECB-11, ICB-33, IS-28, R-07, S-11, 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 BUTYLCARBAMATE 0.2% pet	C-47, ICB-34, O-35, PD-18
	I009	t ISOAMYL p-METHOXYCINNAMATE 10% pet	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	Isocyanate series (5 haptens)	Complete Series
	ICB-1000	International Comprehensive Baseline Series (80 haptens)	Complete Series
	IMP-1000	Implant Series (44 haptens)	Complete Series
	IQ-U	IQ Ultra Chambers (100 x 10 Chambers) *****	Add-08
	BIQ-U	BasIQ Ultra Chambers (50 x 10 Chambers)	Add-18
	IQ-UL	IQ Ultimate Chambers (100 x 10 Chambers) *****	Add-04
	IS-1000	International Standard Series (29 haptens)	Complete Series
	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-35
	L003	HYDROXYISOHEXYL 3-CYCLOHEXENE CARBOXYALDEHYDE (HICC, Lyrall) 5% pet ^{GB EU}	GB-38, ECB-28, F-25, ICB-36, S-28
	L004	LAURYL POLYGLUCOSE (Lauryl glycoside) 3% pet <input checked="" type="checkbox"/> ^{GB}	GB-50, C-49, H-27, ICB-37
	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	Leg Ulcer Series (26 haptens)	Complete Series
	M001	Melamine formaldehyde (Kaurit M70) 7% pet <input checked="" type="checkbox"/> **	TF-14

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Qty	Art. No.	Compound	Series
	M002	MENTHOL 2% pet <input checked="" type="checkbox"/>	B-06
	M003A	2-Mercaptobenzothiazole (MBT) 2% pet ^{GB}	GB-21, ECB-17, O-16, R-08, S-17, SH-14
	M003B	2-Mercaptobenzothiazole (MBT) 1% pet	ICB-38
	M004	Mercury(II)chloride (Mercuric chloride) 0.1% pet	METE-03
	M006B	2,2-bis(4-(2-Methacryl-oxoethoxy)phenyl)-propane (BIS-EMA) 2% pet	DMP-05, DS-33, 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"/>	DMP-01, DMS-01, DS-01, ICB-39, 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	DMP-12, DMS-08, DS-11, IMP-15, MET-09
	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, C-54, ECB-29, ICB-78, PD-38, S-29
	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	(Meth) Acrylate Series, Adhesives, Dental, Printing & Other (27 haptens)	Complete Series
	ME-1000	Medicament Series (21 haptens)	Complete Series
	MET-1000	Metal Series (30 haptens)	Complete Series
	METE-1000	Metal Extended Series (23 haptens)	Complete Series
	MN-1000	(Meth) Acrylate Series, Nails-Artificial (12 haptens)	Complete Series
	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, ECB-03, ICB-40, IS-03, PD-19, S-03, SH-06
	Mx02	Quinoline mix 6% pet ^{GB} * 3% Chlorquinaldol (Sterosan) (C012) 3% Clloquinol (C015)	GB-09, V-27
	Mx03A	Paraben mix 12% pet * 3% Butylparaben (B020) 3% Ethylparaben (E010) 3% Methylparaben (M012) 3% Propylparaben (P020)	ICB-41, PD-20
	Mx03C	Paraben mix 16% pet ^{GB} * 4% Butylparaben (B020) 4% Ethylparaben (E010) 4% Methylparaben (M012) 4% Propylparaben (P020)	GB-15, C-17, ECB-10, IS-29, S-10
	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)	ICB-42, 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, ECB-13, S-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-43
	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

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Qty	Art. No.	Compound	Series
	Mx06	Carba mix 3% pet ^{GB *} 1% 1,3-Diphenylguanidine (D022) 1% Zinc dibutylthiocarbamate (ZBC) (Z002) 1% Zinc diethylthiocarbamate (ZDC) (Z003)	GB-35, ICB-44, IS-21, PD-21
	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, ECB-19, F-45, ICB-45, IS-12, PD-22, S-19
	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
	Mx18	Sesquiterpene lactone mix 0.1% pet ^{GB *} 0.033% Alantolactone (A003) 0.033% Costunolide 0.033% Dehydrocostus lactone	GB-23, ECB-20, ICB-46, IS-30, PD-23, PL-08, S-20
	Mx19	Caine mix III 10% pet ^{GB *} 5% Benzocaine (B004) 2.5% Dibucaine hydrochloride (D005) 2.5% Tetracaine hydrochloride (T025)	GB-06, ECB-06, ICB-47, ME-09, S-06
	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-48
	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, ECB-27, F-31, ICB-49, IS-25, PD-24, S-27
	Mx26	Disperse Blue mix 106/124 1% pet ^{GB *} 0.5% Disperse Blue 106 (D040) 0.5% Disperse Blue 124 (D041)	GB-37, 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)	ECB-36, ICB-50, IS-23, PD-25
	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
	Mx32	Textile dye mix II 1.6% pet * (interchangeable with prev. concentration of 5.6%) (replaced Mx30 in series) 0.1% Disperse Blue 35 (D027) 0.15% Disperse Orange 1 (D031) 0.4% Disperse Red 1 (D034) 0.4% Disperse Red 17 (D035) 0.4% Disperse Yellow 3 (D036) 0.075% Disperse Blue 106 (D040) 0.075% Disperse Blue 124 (D041)	ECB-31, ICB-51, IS-14, S-31, TF-27
	N001	Neomycin sulphate 20% pet ^{GB}	GB-02, ECB-04, ICB-52, IMP-38, IS-02, PD-26, S-04
	N002A	Nickel(II)sulfate hexahydrate 5% pet ^{GB}	GB-19, DMP-15, DS-15, ECB-07, H-07, IMP-28, MET-22, S-07, SH-10
	N002B	Nickel(II)sulfate hexahydrate 2.5% pet	ICB-53, IS-13, PD-27
	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 <input checked="" type="checkbox"/>	F-09
	N007	Norfloxacin 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 <input checked="" type="checkbox"/> ** EU	F-07
	O002	Octyl gallate 0.25% pet	B-14, C-08
	O004	2-n-Octyl-4-isothiazolin-3-one 0.1% pet <input checked="" type="checkbox"/> GB	GB-48, ECB-35, ICB-54, O-33, PG-23, SH-22
	O005	OLEAMIDOPROPYL DIMETHYLAMINE 0.1% aq <input checked="" type="checkbox"/>	C-56, H-28, ICB-79
	O007A	ETHYLHEXYL SALICYLATE (Octyl salicylate) 5% pet	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	Oil & Cooling Fluid Series (35 haptens)	Complete Series
	OF	Order Form - By Series (email: patch@aspirepharma.com)	
	OF-A	Order Form - By Article No. (email: patch@aspirepharma.com)	
	OF-Q	Order Form - Quick List (email: patch@aspirepharma.com)	
	P001	Palladium(II)chloride 2% pet	DMP-19, DS-23, IMP-29, MET-23
	P003	PETROLATUM (Penreco Snow White) 100% pet	V-05
unavailable	P005	Phenol formaldehyde resin (PFR2) 1% pet <input checked="" type="checkbox"/>	IS-26, PG-12, V-05
	P006	p-PHENYLENEDIAMINE (PPD) 1% pet ^{GB}	GB-04, ECB-02, H-01, ICB-55, IS-04, S-02, SH-09
	P007	2-Phenylindole 2% pet	PG-17
	P008	PHENYL MERCURIC ACETATE 0.01% aq <input checked="" type="checkbox"/>	C-18, LU-23, METE-12
	P009	N-Phenyl-2-naphthylamine (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	C-04
	P014A	Potassium dichromate 0.5% pet ^{GB}	GB-01, DMP-11, DS-10, ECB-01, IMP-36, IS-01, MET-30, PD-28, S-01, SH-07
	P014B	Potassium dichromate 0.25% pet	ICB-56
	P015	Potassium dicyanoaurate(I) 0.1% aq <input checked="" type="checkbox"/>	METE-02
	P016	Procaine hydrochloride 1% pet	V-15
	P018	PROPIONIC ACID 3% pet <input checked="" type="checkbox"/>	B-13
	P019A	PROPYLENE GLYCOL 5% pet <input checked="" type="checkbox"/>	C-27, LU-11, O-06
	P019B	PROPYLENE GLYCOL 30% aq <input checked="" type="checkbox"/>	ICB-80, PD-39
	P021	PROPYL GALLATE 1% pet	B-18, C-38, ICB-57
	P022	Propolis 10% pet	ECB-22, ICB-58, LU-12, PD-29, PL-06, S-22
	P023	2-Phenyl glycidyl ether 0.25% pet <input checked="" type="checkbox"/>	E-04
	P024B	PHENYLBENZIMIDAZOLE SULFONIC ACID (Eusolex 232, Novantisol) 10% pet	PP-20, SU-09
	P025	PHENOXYETHANOL (2-Phenoxyethanol) 1% pet <input checked="" type="checkbox"/>	C-41, O-32
	P026	Polymyxin B sulfate 5% pet	ICB-59, 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 <input checked="" type="checkbox"/>	C-50
	P039	Pramoxine hydrochloride 2% pet	ICB-60, 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 <input checked="" type="checkbox"/>	C-63
	PD-1000	Pediatric Baseline Series (40 haptens)	Complete Series
	PG-1000	Plastics & Glues Series (23 haptens)	Complete Series
	PL-1000	Plant Series (18 haptens)	Complete Series
	PP-1000	Photopatch Series (30 haptens)	Complete Series
	PTM	Patch Test Manual (email: patch@aspirepharma.com)	
	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 <input checked="" type="checkbox"/>	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-15
	R012	Ruthenium 0.1% pet	IMP-31, MET-25
	R013	Rhodium(III)chloride hydrate 2% pet	METE-19

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Qty	Art. No.	Compound	Series
	R-1000	Rubber Additives Series (27 haptens)	Complete Series
	RP-P	Reading Plate for IQ Ultra & IQ Ultimate Chambers	Add-05
	S001	SODIUM BENZOATE 5% pet	B-04, ICB-61
	S002	Sodium-2-pyridinethiol-1-oxide (Sodium omadine) 0.1% aq <input checked="" type="checkbox"/>	C-32, O-28
	S003	SORBIC ACID 2% pet	B-11, C-10, LU-14
	S004	SORBITAN OLEATE (Span 80) 5% pet	C-05, ECB-42, ICB-62, LU-22
	S005	SORBITAN SESQUIOLEATE 20% pet	C-26, ECB-41, F-13, ICB-63, LU-20
	S006	STEARYL ALCOHOL 30% pet	C-28
	S007	SILVER NITRATE 1% aq <input checked="" type="checkbox"/>	IMP-32, MET-26
	S009	Sandalwood oil (Santalum album oil) 2% pet <input checked="" type="checkbox"/>	F-24
	S010	Sulfanilamide 5% pet	ME-04
	S011	SODIUM METABISULFITE 1% pet ^{GB}	GB-41, C-59, ECB-21, H-37, ICB-64, S-21
	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 <input checked="" type="checkbox"/>	C-51
	S016	Softisan 649 100%	V-30
	S017	Sodium tetrachloropalladate(II) hydrate 3% pet	DMP-24, DS-31, IMP-18, MET-12
	S018	SODIUM LAURYL SULFATE 0.25% aq <input checked="" type="checkbox"/>	V-36
	S019	Sodium tungstate dihydrate 2% aq <input checked="" type="checkbox"/>	METE-23
	S-1000	European Baseline Series (32 haptens)	Complete Series
	SH-1000	Shoe Series (24 haptens)	Complete Series
	SU-1000	Sunscreen 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	C-13, LU-13, O-22
	T008	Tin 50% pet	DS-30, IMP-12, MET-06
	T009	Toluene-2,4-diisocyanate (TDI) 2% pet <input checked="" type="checkbox"/>	I-01
	T010	Toluenesulfonamide formaldehyde resin 10% pet	ICB-65, 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	C-03, LU-18, O-07
	T017	Triethylene glycol diacrylate 0.1% pet <input checked="" type="checkbox"/>	MA-25, MN-09
	T018	Triethylene glycol dimethacrylate 2% pet	DMP-02, DMS-02, DS-02, MA-06
	T019	Triethylenetetramine (TETA) 0.5% pet <input checked="" type="checkbox"/>	E-03
	T020	2,2,4-Trimethyl-1,2-dihydroquinoline 1% pet	R-21
	T021	Trimethylolpropane triacrylate 0.1% pet <input checked="" type="checkbox"/>	MA-24
	T022	Triphenyl phosphate 5% pet	PG-14
	T023	Tri(propylene glycol) diacrylate 0.1% pet <input checked="" type="checkbox"/>	MA-23
	T024B	Turpentine oil oxidised 0.4% pet <input checked="" type="checkbox"/>	C-53
	T025A	Tetracaine hydrochloride 5% pet	V-22
	T026	Thiourea 0.1% pet	PP-27, R-26
	T027	Tetrahydrofurfuryl methacrylate 2% pet <input checked="" type="checkbox"/>	DMP-08, DMS-06, DS-29, 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-66, PD-30
	T031B	Tixocortol-21-pivalate 0.1% pet	CS-04, ECB-25, IS-19, LU-21, S-25
	T032	Taraxacum officinale extract (Dandelion) 2.5% pet <input checked="" type="checkbox"/> ^{e3}	PL-04
	T033	Tanacetum vulgare extract (Tansy) 1% pet <input checked="" type="checkbox"/> ^{e3}	PL-10
	T034	Tioconazole 1% pet	ME-14
	T035B	Tea tree oil oxidized 5% pet <input checked="" type="checkbox"/>	C-46, ICB-67, PD-31
	T036	TOCOPHEROL 100% <input checked="" type="checkbox"/>	C-43, ICB-68
	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 <input checked="" type="checkbox"/>	E-11
	T049	TOLUENE-2,5-DIAMINE3 1% pet	H-30
	T050	Tobramycin 20% pet	IMP-02, ME-15
	TF-1000	Textile Colours & Finish (28 haptens)	Complete Series

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Qty	Art. No.	Compound	Series
	Tray	Allergen Storage Tray	Add-11
	U001	Urea formaldehyde resin (Kaurit S) 10% pet	TF-13
	U004	Urethane dimethacrylate 2% pet <input checked="" type="checkbox"/>	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-20, MET-14
	V004	Vancomycin hydrochloride 10% aq <input checked="" type="checkbox"/>	IMP-01, ME-16
	V005	Vanadium(V)oxide 10% pet	METE-04
	W001	LANOLIN ALCOHOL (Wool alcohols) 30% pet ^{GB}	GB-12, ECB-12, ICB-69, IS-08, S-12
	X001	m-Xylylenediamine 0.1% pet <input checked="" type="checkbox"/>	E-07
	Y001	Ylang-Ylang oil (Cananga odorata oil) 2% pet <input checked="" type="checkbox"/>	F-21, ICB-70
	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 ^{el} 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)

^{unavailable} Hapten temporarily unavailable, until further notice.

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Instruction videos, instruction leaflets, individual hapten information sheets & MSDS and much more are available on the Chemotechnique website www.chemotechnique.se - some information requires you to log in (or contact us and we can provide you with any of the information).

Samples of the IQ Ultra Chamber or IQ Ultimate Chamber to trial are available. If you would like to discuss further, please contact us at patch@aspirepharma.com

THANK YOU FOR YOUR ORDER