

47	Epoxy resin	Bisphenol A	E-002	10%	pet	14	10	14	14	14	14	18	25	25	14
48	Ethyl acrylate		E-004	010%	pet				19			26	26	50	
49	Ethyl cyanoacrylate (not available)		E-023	10%	pet									74	
50	Ethylenediamine dihydrochloride		E-005	10%	pet	11						20	27	27	11
51	Ethyleneurea, melamine formaldehyde mix (deleted)		Mx-16	50%	pet										66
52	Ethylhexyl methoxycinnamate		E-019C	10%	pet										79
53	Ethylhexylglycerin		E-027	50%	pet										70
54	Formaldehyde		F-002B	20%	Aqueous	21	11	18		18	7	57	77	77	21
55	Formaldehyde		F-002C	10%	pet				18						
56	Fragrance mix I		Mx-07	8%	pet	6	12	19	19	19	17	34	45	45	6
57	Fragrance mix II		Mx-25	14%	pet		13	27	27	27	36	38	49	49	34
58	Fucidic acid Sodium		F-003	20%	pet						27				
59	Gold Sodium thiosulphate		G-005B	20%	pet	28									28
60	Hydrocortisone 17-butyrate		H-021B	10%	pet	31			39						31
61	Hydroperoxides of Limonene		H-032A	10%	pet					39	43				
62	Hydroperoxides of Limonene		H-032B	05%	pet					40	46	23	31	31	59
63	Hydroperoxides of Linalool		H-031A	05%	pet					38	42				
64	Hydroperoxides of Linalool		H-031B	10%	pet					37	45	22	30	30	19
65	Hydroxyisohexyl 3-cyclohexene carboxaldehyde	Lylal	L-003	50%	pet			28	28	28	38		36	36	69
66	Imidazolidinyl urea		I-001A	20%	pet	29	14		40		30	24	32	32	29
67	Iodopropynyl butylcarbamate		I-008C	02%	pet							25	34	34	38
68	Jasmine absolute		J-002	20%	pet										85
69	Lanolin Alcohol	Wool Alcohols	W-001	30%	pet	2	15	12	12	12	12		69	69	
70	Lauryl polyglucose		L-004	30%	pet						50	27	37	37	89
71	Lavender absolute		L-001	20%	pet										47
72	Lidocaine		L-002B	15%	pet							26	35	35	36
73	Mercapto Mix		Mx-05A	20%	pet	22		13	13	13	13				
74	Mercapto Mix		Mx-05B	10%	pet								43	43	22
75	Mercapto Mix		Mx-05C	35%	pet		16								
76	Methyl methacrylate		M-013	20%	pet							29	39	39	46
77	Methyldibromo gluaronitrile	MDBGN	D-049A	03%	pet		17								
78	Methyldibromo gluaronitrile	MDBGN	D-049E	05%	pet	19		26	26	26			23	23	
79	Methylisothiazolinone	Kathon CG	M-035B	020%	Aqueous	17		29	37	29	40	58	78	78	9
80	Methylisothiazolinone + Methylchloroisothiazolinone	MI/MCI	C-009A	001%	Aqueous				23						17
81	Methylisothiazolinone + Methylchloroisothiazolinone	MI/MCI	C-009B	002%	Aqueous			23		23	20	54	74	74	
82	Methylisothiazolinone + Methylchloroisothiazolinone	MI/MCI	C-009E	0215%	Aqueous		5								
83	Mixed Dialkyl thiourea		Mx-24	10%	pet				36			37	48	48	41
84	N-isopropyl-N-phenyl-4-phenylenediamine	IPPD	I-004	010%	pet		19	11	11	11	11		33	33	
85	Neomycin sulphate		N-001	20%	pet	3	20	4	4	4	2	41	52	52	3
86	Nickel sulphate hexahydrate		N-002A	50%	pet	1		7	7	7	19				
87	Nickel sulphate hexahydrate		N-002B	25%	pet		21					42	53	53	1
88	Oleamidopropyl dimethylamine		O-005	01%	Aqueous							59	79	79	44
89	Parthenolide		P-029	01%	pet	34									
90	p-chloro-m-cresol		C-006	10%	pet						24				90
91	p-Phenylenediamine	PPD	P-006	100%	pet	20	1	2	2	2	4	43	55	55	20
92	p-tert Butylphenol formaldehyde resin	PTBP, 4-tert...	B-024	10%	pet	13	2	16	16	16	16	6	9	9	13
93	Paraben mix		Mx-03A	12%	pet							31	41	41	8
94	Paraben mix		Mx-03C	10%	pet	8	22	10	10	10	15				
95	Peppermint oil		P-036	20%	pet										86
96	Peru Balsam	Myroxylon pereir	B-001	25%	pet	10	18	15	15	15	10	3	3	3	10
97	Phenol formaldehyde resin (not available)	PFR2	P-005	10%	pet		23								
98	Phenoxyethanol		P-025	10%	pet										75
99	Polymyxin B sulfate		P-026	50%	pet							59	59	59	39
100	Polysorbate 80		P-013	50%	pet							62	62	62	
101	Potassium dichromate		P014A	050%	pet	4	24	1	1	1	1				
102	Potassium dichromate		P014B	025%	pet							44	56	56	4
103	Pramoxine hydrochloride		P-039	20%	pet							46	60	60	87
104	Propolis		P-022	10%	pet			22		22		45	58	58	53

105	Propyl gallate		P-021	10%	pet				32				57	57	
106	Propylene glycol		P-019B	30%	Aqueous							60	80	80	37
107	Quaternium 15		C-007A	10%	pet	18			21		18				
108	Quaternium 15		C-007B	20%	pet		25					9	12	12	18
109	Quinoline mix		Mx-02	60%	pet	26					9				
110	Sesquiterpene lactone mix		Mx-18	010%	pet		26	20	20	20	23	35	46	46	57
111	Shellac		S-015	20%	Alcohol										88
112	Sodium benzoate		S-001	50%	pet								61	61	62
113	Sodium metabisulphite		S-011	10%	pet			21		21	41	47	64	64	
114	Sodium tetrachloropalladate hydrate		S-017	30%	pet				33						
115	Sorbic acid		S-003	20%	pet										63
116	Sorbitan oleate		S-004	50%	pet					42			62	62	
117	Sorbitan sesquioleate		S-005	20%	pet					41			63	63	67
118	Tea Tree Oil, oxidised		T-035B	50%	pet							50	67	67	51
119	Textile Dye Mix (not available)		Mx-30	660%	pet			31		31		40	51	51	
120	Textile Dye Mix		Mx-32	160%	pet		27	31		31		40	51	51	
121	Thiomersal		T-007	010%	pet	29			34						
122	Thiuram mix		Mx-01	100%	pet	24	28	3	3	3	3	30	40	40	24
123	Tixocortol-21-pivalate		T-031A	100%	pet						28	49	66	66	27
124	Tixocortol-21-pivalate		T-031B	010%	pet	27	29	25	25	25					
125	Tocopherol		T-036	100%	-								68	68	49
126	Toluene-2,5-diamine sulfate		D-002	10%	pet							14	19	19	
127	Toluenesulfonamide formaldehyde resin		T-010	10%	pet				29			48	65	65	56
128	Tree Moss Absolute		E-026	10%	pet						33				
129	Triamcinolone acetonide		T-030	10%	pet										71
130	Ylang ylang oil		Y-001	20%	pet								70	70	64

The number in each cell refers to the position of that hapten in the test panel of that series.