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Subject: Results of Standard Patch Tests with Substances Abandoned

In Lund and Copenhagen a number of substances have been tested in our clinics on eczema patients as part of our routine series, but they have since been omitted. Details of the substances, concentrations, numbers tested and percentage of positive reactions are shown below.

<u>Substance</u>	<u>Conc.</u>	<u>Number tested</u>	<u>Pos. reactions per cent</u>
Annatto	as is	580	0
Azalea	leaf	87	1.1
Benzyl alcohol	5% ol.arch.	660	0.1
Benzyl phenol	2% alc.	1620	0.1
Beryllium chloride	2% aq.dest.	411	0
Butylphthallylbutylglycollate	5% alc.	114	1
Butylhydroxyanisole	2% vas.	435	0
B1 vitamin	3% alc. (70%)	535	0.2
Carnauba wax	10% vas.	968	0
Cetyl alcohol	30% vas.	1634	0.1
Chrysanthemum, flower + leaf	10% vas.	354	0.8
*Cineraria	leaf	302	1.7
Coffee, ether extract	as is	691	0
Crystal violet	1% vas.	616	0
Curcuma	as is	580	0
Cadmium chloride	2% alc.	651	0
Dibutyl phthalate	5% alc.	114	2
Dichlorosalicylanilide	2% M.E.K.	351	0.3
Dimethylphthalate	10% alc.	543	0
*Dodecylgallate	1% vas.	435	6.6
Ethylphenol, para-	1% acetone	1195	0
Fuchsine	1% vas.	616	0
*Ficus macrophylla	leaf	38	21
Geraniol	10% vas.	792	0.4
Glyceryl monoleate	30% min. oil	1634	0.1
Glyceryl monostearate	30% vas.	2634	0.1
Grass pollen, oleoresin	10% vas.	433	0
Hexachlorophene		660	0.3
Hexamethylene tetramine		2155	0.7
Hydroquinonemonobenzylether	1% vas.	1195	0.2
p-Hydroxybenzophenone	2% vas.	1195	0
o-Hydroxydiphenyl	1% alc. (70%)	1195	0
Isopropylmyristate	30% vas.	2634	0
Lauryl alcohol	5% vas.	1664	0.2
Linalool	10% vas.	792	0.5
Marguerite, flower	as is	120	0
Malachite green	2% vas.	616	0
Montana wax	10% vas.	968	0

*Myristyl alcohol	5% vas.	2634	0.5
beta-Naphthol		606	0.8
Nitrobenzene	2% vas.	660	0
Nonylphenol	1% acetone	1195	0
Nordyhydroguaretic acid	2% vas.	435	0
*Octylgallate	1% vas.	659	1.4
Oil of lavender	5% M.E.K.	312	0
Oleyl alcohol	30% vas.	1664	0.6
Optic white, Lux (photo)	2% carboxym. cell.	153	0
Pelargonium, Geranium	leaf	400	0
Peppermint oil	2% vas.	408	
Phenol	0.5% alc. (70%)	968	0
Phenylmethylpyrazolone	2% aq.	310	0
*Primula sinensis	leaf	277	1.4
Pyrethrum, flowers + stamen	as is	120	0
Saccharin	1% vas.	959	0
Stearyl alcohol	30% min. oil	1664	0.2
p-Tertiary butylphenol	1% vas.	1195	0.2
Triethanolamine	10% aq.	1596	0.2
" "	2% aq.	754	0
Tricresylphosphate	2% acetone	498	0.4
" "	1% acetone	1073	0.1
Triphenylphosphate	10% acetone	489	0.4
*Undecylenic alcohol	5% vas.	347	5

*Potential primary irritants