

Bromdimethylamine.  
 Brom-naphthol.  
 Bromphenol indophenol.  
 Bulhocapnine.  
 Butyleresol methyl ether.  
 Butyl cresyl oxide.  
 Butyl xylene.  
 Cacotheline.  
 Cadmium lactate.  
 Calcium benzene sulphonate.  
 Calcium bromate.  
 Calcium iodoricinoleate.  
 Calcium nucleate.  
 Calcium phosphotungstate.  
 Calcium sodiolactate.  
 Cellulose ethers.  
 Chloral-methyl alcoholate.  
 Chlorphenol indophenol.  
 Cholesteryl stearate.  
 Chromium formate.  
 Cobalt lactate.  
 Conessine.  
 Copper propionate.  
 Cresol indophenol.  
 Cyclohexylamine.  
 Cyclohexyl ethylamine.  
 Dehydrothiitoluidine.  
 Dianisidine salts.  
 Dibromfluorescein and other halogenated  
 fluoresceins.  
 Digitalin.  
 Digitonin.  
 Dimethyldihydroresorcin.  
 Dinaphthyl phenylene diamine.  
 Diphenyl ethylene diamine.  
 Diphenyl thiocarbazine.  
 Diphenyl thiocarbazono.  
 Diphenylene ketone.  
 Ditolyl ethylenediamine.  
 Ecgonine and derivatives thereof.  
 Ephedrine and isomers and homologues  
 thereof.  
 Ergosterol and hydroergosterol and their  
 esters, irradiated or not.  
 Ergotoxine salts.  
 Ethyl aminophenol.  
 Ethyl morphine.  
 Ethyl red.  
 Ethylenediamine copper nitrate.  
 Fluorescein-thallium.  
 Glutathione.  
 Glyceryl (including diglyceryl and triglyceryl)  
 esters (excluding natural oils and fats,  
 synthetic resins and ester gums).  
 Glyceryl cresyl ether and other glyceryl ethers  
 and esters thereof.  
 Glycyrrhizin and its ammonium compound.  
 Harmaline and derivatives thereof.  
 Hexahydropyrocatechol and other hydro-  
 genated phenols and hydrogenated oxy-  
 naphthalenes and oxyanthracenes.  
 Heptachlorpropane.  
 Hydrazine carbonate.  
 Hydronaphthalenes.  
 Lead hippurate.  
 Lead oxyiodide.  
 Lead selenide.  
 Linalyl esters.  
 Lithium bromate.  
 Manganese iron phosphate.  
 Menthone.  
 Mercury compounds other than mercuric oxide  
 and mercuric sulphide.  
 Mesitylene.  
 Methoxy-iminobenzthiazoline.

Methyl benzyl pyrazolone.  
 Methyl naphthyl ketone.  
 Methyl stannic iodide.  
 Methyl toluidine and acyl derivatives thereof.  
 Naphthol sodium sulphonate indobromphenol.  
 Narcotine salts.  
 Nickel compounds other than nickel oxide.  
 Nitro acetanilide.  
 Nitro aniline salts.  
 Nitro benzaldehyde phenyl hydrazide.  
 Nitro dimethoxybenzene.  
 Nitro naphthylamine.  
 Nitro phenyl dimethyl dithiocarbonate.  
 Octyl esters.  
 Organo-arsenic compounds.  
 Oxy di-anilido-anthraquinone.  
 Oxy di-naphthyl sulphide.  
 Oxy di-phenyl sulphide.  
 Oxy hydrindamine.  
 Oxy phenyl ethylamine.  
 Oxy toluidine anthraquinone.  
 Paramethyl red.  
 Phenol indodibromphenol.  
 Phenol indophenol.  
 Phenyl propionate.  
 Phenyl valerianate.  
 Potassium indigosulphonates.  
 Potassium selenocyanate.  
 Propyl red.  
 Resorcin azo nitrobenzene.  
 Salicyl chloride.  
 Silver ammonio-nitrate.  
 Sodium azide.  
 Sodium calcium lactate.  
 Sodium cyanate.  
 Sodium tetrathionate.  
 Terpinyl esters.  
 Tetramethyl thiuram tetra-sulphide and other  
 thiuram polysulphides.  
 Thallium formate.  
 Thebain salts.  
 Thymol-indophenol.  
 Toluquinadine.  
 Toluylene blue.  
 Toluylene diamine.  
 Trypan blue.  
 Xenylamine.  
 Xenyl carbimide.

Board of Trade,  
 Great George Street,  
 London, S.W.1.  
 28th April, 1933.

MERCHANDISE MARKS ACT, 1926.  
 REPORTS OF THE STANDING COMMITTEE.

With reference to the notices which were  
 published in certain issues of the London,  
 Edinburgh and Belfast Gazettes regarding  
 references made by the Board of Trade to the  
 Standing Committee under the Merchandise  
 Marks Act, 1926, namely:—

(1) in the issue of the said Gazettes of the  
 26th August, 1932, in respect of imported  
 cordage, cables, ropes and twine of vegetable  
 fibres;

(2) in the issue of the said Gazettes of the  
 26th August, 1932, and the 28th October,  
 1932, in respect of imported stationers' sun-  
 dries of the following descriptions:—

- (i) Drawing pins;
- (ii) Arch mechanisms for letter files;
- Metal fittings for flat folders and files;