Benzo-toluidide.
Benzyl esters.
,, amyl ether.
,, diazo-aminobenzene.
,, eugenol.
,, phenol.
,, resorcinol.
,, silicon trichloride.
,, toluene sulphonamide.
Benzylamine salts.
Benzylidine amino-antipyrin.
,, camphor.
,, methyl ethyl ketone.
,, toluidine.
Biebrich scarlet.
Bismuth oxy-citrate.
,, quinine iodide.
,, sodio-tartrate.
Bornyl esters.
Brilliant green.
Brilliant yellow.
Brom-aniline salts.
,, -cresol.
,, -cresol sulphonephthalein and other sulphonephthaleins.
,, -hydroquinone.
,, -nitro-aniline.
,, -nitrocresol.
,, -nitrophenol.
,, -xylenol.
Butyl cresol.
,, esters.
Butyraldehyde-ammonia.
Butyrophenone.
Butyryl resorcinol.
Cadmium selenide.
Caffein theobromine iodide.
Calcium acetone dicarboxylate.
Caproyl resorcinol.
Chlor-acetanilide.
,, -aniline salts.
,, -ethyl acetanilide.
,, -hydroquinone.
,, -naphthol.
,, -nitro-aniline.
,, ,, -phenol and homologues thereof.
,, -phenol methyl ether and homologues thereof.
,, -phenylenediamine.
,, -phthalic anhydride and other halogenated phthalic anhydrides.
,, -quinizarin.
,, -xylenol.
Chromium ammonium citrate.
Cinnamyl esters.
Cinnamylidene acetone.
Citronellyl esters.
Cobalt ammonium compounds.
,, mercuri-thiocyanate.
,, tungstate.
Congo red.
Copper acetyl-acetone and other metallic derivatives of acetyl-acetone.
,, alanine.
,, hydrazine sulphate.
,, iodate.
,, nucleinate.
,, selenite.
Creatinine.
,, zinc chloride.
Cresyl carbonate and other oxy-benzene esters.
Cyan-anilide.
Cyclo-hexanol esters and alkyl cyclo-hexanol esters.
,, -hexyl halides.
,, -pentanone.
Dextrose, pure medicinal or bacteriological.
Diacetyl.
Diamino-acridiane.
,, -dioxyarsenobenzene and compounds and substitution derivatives thereof.
,, -thiobenzene.
Diazotoluene anilide.
,, toluidide.
Dibenzoyl methane.
Dibenzyl dichloro-silicane.
Dibrom-amino-anthraquinone.
,, -oxy-mercury fluorescein and its sodium compound.
Dibutyl ether.
Dichlor-benzene sulphon-chloride.
,, -benzidine.
,, -dinitro-anthraquinone.
,, -nitrobenzene.
,, -phenyl mercaptan.
Diethyl amino-ethanol.
,, diphenyl-thiuram-di-sulphide and other thiuram mono- and di-sulphides.
,, red.
Dimercapto-diphenyl oxy-pentathiophene.
Dimethyl amino azobenzene sodium sulphonate.
,, ,, benzylidine-amino-dimethylaniline.
,, glyoxal.
,, glyoxime-nickel.
Dinaphthyl ether.
Dinitro-acetyl-hydroquinone.
,, -diamino-diphenylmethane.
,, -diphenylamine sulphoxide.
,, -oxy-diphenylamine.
,, -toluidine.
Di-oxyphenylene.
Diphenyl-carbamyl-chloride.
,, -dichloro-silicane.
,, --hydrazine.
Dipiperidyl.
Dithio-benzoyl disulphide.
,, -naphthoyl disulphide.
Ditolyl.
Ditolylamine.
Eosins.
Ethocaine salts.
Ethyl amino-acetate salts.
,, esters.
,, imino mandelate salts.
,, mercaptan.
,, naphthylamine.
,, orange.
,, oxalacetate-sodium.
,, phenol.
,, resorcinol and homologues thereof.
,, sulphone.
,, toluene sulphonamide.
,, toluidine.
,, vanillin.
Ethylene mercaptan.
Ethylemediamine.
Ethyli dene diacetate.
Eugenyl esters.
,, ethers.
Fluorane.
Formaldehyde-methylamine and other aldehyde amine compounds polymerised or not, and fatty acid compounds or addition products thereof.
Gallamide.
Geranyl esters.
Glyceryl benzoate.
Glycol esters.
,, ethers.
Glyoxal.
Guaiacol camphorate and other esters of oxybenzene ethers, and homologues thereof.