

Dichlor-benzene	Hydronaphthol.	Nitroso-naphthol.
sulphon-chloride.	Hydronaphthylamine.	-resorcinol.
" -benzidine.	Hydroquinoline.	" -triacetonamine.
" -dinitro-anthraquinone.	Hydroquinone methyl ether and	Ouabain.
" -nitrobenzene.	other oxybenzene ethers, and	Oxy-acetophenone.
" -phenyl mercaptan.	homologues thereof.	" -anthraquinone.
Diethyl amino-ethanol.	Hydroxycitronellal.	" - phthalein.
" diphenyl - thiuram - di-	Indophenol.	" -benzophenone.
sulphide and other	Iron phosphite.	" benzyl cyanide.
thiuram mono- and	" potassium chloride.	" -chloro-anthraquinone.
di-sulphides.	" sulphite.	" -diphenylamine.
" red.	Lacmoid.	" -diphenylmethane.
Dimercapto-diphenyl oxy-	Lead succinate.	" -naphthoic anilide and other
pentathiophene.	" tetra-ethyl.	oxy-naphthoic arylides sub-
Dimethyl amino azobenzene	Leucotrope W.	stituted or not.
sodium sulphonate.	Lithium quinate.	" -naphthoquinone.
" -benzylidene-	Magnesium ichthosulphonate.	" -phenylglyccoll salts.
amino-dimethylaniline.	" platinocyanide.	Phenol tetrachlorophthalein and
" glyoxal.	Malachite green.	salts thereof.
" glyoxime-nickel.	Manganese iodate.	Phenyl acetylene.
Dinaphthyl ether.	" nucleinate.	" benzyl carbinol.
Dinitro-acetyl-hydroquinone.	" phosphite.	" benzyl urethane.
" -diamino-	Menthone oxime.	" biguanide and other
diphenylmethane.	Menthyl esters.	substitution derivatives
" -diphenylamine	Menthylamine.	of biguanide, and
sulphoxide.	Mercaptobenzthiazole and metal-	metallic compounds
" -oxy-diphenylamine.	lic compounds thereof.	thereof.
" -toluidine.	Mercury acetamide.	" carbo-di-imide and homo-
Di-oxyphenylene.	" borate.	logues thereof.
Diphenyl-carbamyl-chloride.	" dinaphthyl.	" chlor-acetyl chloride.
" -dichloro-silicane.	Metanil yellow.	" ethyl esters.
" -hydrazine.	Methyl amino-anthraquinone.	" " carbinol.
Dipiperidyl.	" amino-cresol.	" glycin potassium.
Dithio-benzoyl disulphide.	" anthraquinone.	" guanidine and other
" -naphthoyl disulphide.	" benzothiazole.	substitution derivatives
Ditolyl.	" esters.	of guanidine, and com-
Ditolylamine.	" ethyl aniline.	pounds thereof.
Eosins.	" glucoside.	" methyl carbinol.
Ethocaine salts.	" ionone.	" phthalimide.
Ethyl amino-acetate salts.	" orange.	" propyl esters.
" esters.	" oxy-anthraquinone.	" silicon trichloride.
" imino mandelate salts.	" " -styryl ketone.	" tolylamine.
" mercaptan.	" phenylhydrazine hydro-	Phenylenediamine salts.
" naphthylamine.	chloride.	Potassium bismuthate.
" orange.	" propyl ether.	" cobalto-thiocyanate.
" oxalacetate-sodium.	" vanillin.	" propyl xanthate.
" phenol.	Methylene amino-aceto-nitrile.	" oxalacetate.
" resorcinol and homologues	" dianilide.	Propionanilide.
thereof.	Naphthaldehyde.	Propiophenone.
" sulphone.	Naphthalene azo-naphthylamine.	Propyl esters.
" toluene sulphonamide.	Naphthanthraquinone.	Protocatechuic aldehyde ethyl
" toluidine.	Naphthol cineol.	ether.
" vanillin.	" picrate.	Pseudo-ionone.
Ethylene mercaptan.	" sodium sulphonate	Pulegol.
Ethylenediamine.	indo-phenol.	Pulegyl esters.
Ethylidene diacetate.	" yellow.	Pyramidon-veronal.
Eugenyl esters.	Naphthyl esters.	Radium compounds.
" ethers.	" isocyanate.	Resacetophenone.
Fluorane.	" red and sulphonic	Rhodinyl esters.
Formaldehyde-methylamine and	derivatives thereof.	Silver ammonium nitrate.
other aldehyde-amine com-	Naphthylamine salts.	Silver compounds of proteins.
pounds polymerised or not,	Nerol.	Sodium acetanilide.
and fatty acid compounds or	Neryl esters.	" amino-phenyl arsonate.
addition products thereof.	Neutral red.	" aurothiosulphate.
Gallamide.	Nickel ammonium bromide.	" benzyl sulphanilate.
Geranyl esters.	" chromate.	" cupritartrate.
Glyceryl benzoate.	" fluo-borate.	" di-oxy tartrate.
Glycol esters.	" potassium sulphate.	" ethoxide.
" ethers.	" silicofluoride.	" hydnocarpate.
Glyoxal.	Nitro-acenaphthene.	" methoxide.
Guaiacol camphorate and other	" -benzaldehyde diacetate.	" morrhuate.
esters of oxybenzene ethers,	" -benzophenone.	" mucate.
and homologues thereof.	" -butyl toluene and its homo-	" naphthoquinone
Heptaldehyde-ammonia.	logues, and alkyloxy and	sulphonate.
Heptaldehyde - phenylguanidine,	alkyl-ketone derivatives	" nitrobenzoate.
polymerised or not.	thereof.	" nitrophenate.
Hexamine salts.	" -cresol and its homologues,	" nitrophenyl propiolate.
Homovanillin.	and ethers thereof.	" phenyl-glycin amino-
Hordenine.	" -dimethylaniline.	arsonate.
Hydrazoformamide.	" -diphenylamine.	" " -hydrazine
Hydrobenzamide.	" -phthalic anhydride.	sulphonate.
Hydrocupreine and its alkyl	Nitroso-camphor.	" phenyl quinoline
derivatives.	" -cresol.	carboxylate.