

not qualified by ortho, meta, para, alpha, beta, iso, etc., the list is to be read as including all forms of the chemical covered by the introduction of such qualifications of that radical.

The list is to be read as also including the salts of any amino and other basic organic compounds named therein.

Headings or items in this list are not to be deemed for the purposes of this list to include within their scope any compounds specified in any previous list issued by the Board of Trade.

Aceto-formic anhydride.

Acetone, synthetic.

Acetyl alanine.

- „ amino benzaldehyde.
- „ „ phenol.
- „ bromo-dextrose.
- „ dextrose.
- „ urea and other acyl derivatives of urea, substituted or not.

Acids, the following and their salts and esters:

- Acid acetyl amino benzoic.
- „ „ „ naphthol sulphonic.
- „ „ „ oxyphenyl-arsinic.
- „ „ anthranilic.
- „ „ oxynaphthoic.
- „ amino azobenzene sulphonic.
- „ „ naphthol sulphonic.
- „ „ oxyphenyl arsonic.
- „ „ phenol sulphonic.
- „ „ stilbene sulphonic.
- „ anthraquinone sulphonic.
- „ arsenotungstic.
- „ benzenesulphonic.
- „ benzoic.
- „ benzoyl-amino-benzoyl-aminonaphthol sulphonic urea.
- „ benzoyl-benzoic.
- „ benzyl aniline azo benzene sulphonic.
- „ benzylidene malonic.
- „ brom-caproic.
- „ bromophenyl propionic.
- „ chaulmoogric (excluding chaulmoogra oil).
- „ chloracetic.
- „ chloraniline sulphonic.
- „ chlor-nitrobenzene sulphonic.
- „ „ -phenol sulphonic.
- „ „ -phthalic.
- „ „ -sulphamino-benzoic.
- „ „ -sulphanilic.
- „ „ -toluene- sulphonic.
- „ coumarin carbonic.
- „ cresol sulphonic.
- „ cresotinic.
- „ cyanacetic.
- „ dinitro-salicylic.
- „ diphenyl-acetic.
- „ dipiperidyl dithiocarbamic.
- „ dithiobenzoic.
- „ dithiosalicylic.
- „ ethyl aminobenzene sulphonic.
- „ „ methyl acetic.
- „ „ „ malonic.
- „ formyl amino-oxyphenylarsinic.
- „ gluconic.
- „ glyoxaline carbolic.
- „ iodo-salicylic.
- „ methyl aminobenzene sulphonic.
- „ „ pyrazole carboxylic.
- „ naphthalene carboxylic.
- „ „ sulphonic.
- „ naphthoyl benzoic.
- „ naphthylamine sulphonic.

Acid nitro amino-phenol sulphonic.

- „ „ „ -salicylic.
- „ „ aniline sulphonic.
- „ „ benzene sulphonic.
- „ „ oxyphenylarsonic.
- „ „ phenol sulphonic.
- „ „ phenyl arsonic.
- „ „ „ propionic.
- „ „ phthalic.
- „ „ salicylic.
- „ „ stilbene sulphonic.
- „ „ toluene sulphonic.
- „ nitroso naphthol sulphonic.
- „ oxy-maleic.
- „ „ -methyl butyric.
- „ „ -naphthalene sulphonic.
- „ „ -naphthionic.
- „ „ -naphthoic.
- „ „ -phenylacetic.
- „ „ -phenyl benzoyl amino-acetic.
- „ „ „ quinoline carboxylic.
- „ „ oxy-phthalic.
- „ „ phenol sulphonic.

Acid phenyl aminonaphthol sulphonic.

- „ „ chloracetic.
- „ „ naphthylamine sulphonic.
- „ picramic.
- „ piperidyl thiocarbamic.
- „ rosolic.
- „ sulphobenzoic.
- „ sulpho-dichloraminobenzoic.
- „ thiosalicylic.
- „ thymol sulphonic.
- „ tolidine sulphonic.
- „ toluene sulphonic.
- „ toluidine sulphonic.
- „ tolyl naphthylamine sulphonic.
- „ tolylene-diamine sulphonic.
- „ trinitro-benzoic.
- „ xylene sulphonic.
- „ xylenol carboxylic.

Alcohol diacetone.

Aldehyde croton.

- „ naphthol.
- „ pyrogallol.
- „ tri-thioacetic.
- „ veratric.

Aldol.

- „ naphthylamine and other aldol-amine compounds, polymerised or not.
- „ diphenylguanidine and other aldol-imino compounds, polymerised or not.

Alizarine yellow.

Aluminium butyrate.

Amino-benzyl cyanide.

- „ -cresol and its homologues, and ethers thereof.
- „ -diphenyl methane.
- „ -naphthol.
- „ -oxyanthraquinone.
- „ -oxyppirimidine.

Amyl esters.

Anhydroformaldehyde toluidine.

Anilido-benzthiazole.

Arsenic pentoxide.

Azo-naphthalene.

- „ -toluene and its substitution derivatives.

Azoxy-toluene.

- „ toluidine.

Benzene azo benzylaniline.

- „ azonaphthylamine and its homologues, and substitution derivatives thereof.

Benzhydrol.

Benzil dioxime.

Benzthiazole di-sulphide.

Benzoin (Benzoyl phenyl carbinol).

- „ oxime.