(iii) the carriage of goods and the drawing of a trailer carrying goods if both the vehicle and the trailer (if any) are new vehicles in course of delivery and no charge is made. The revoked Regulations permitted such user only during the war and did not cover the carriage of goods in a trailer (Regulation 30).

(*d*) The requirement that identification marks of vehicles shall be indelibly inscribed in white letters and figures on a black surface, such letters and figures being either incapable of being detached from the surface or welded or firmly riveted thereto, is modified, and such marks are now required to be indelibly inscribed on a black surface or so attached thereto that they cannot readily be detached from it (Fourth Schedule).

(*e*) Provision is no longer made for the licensing of carriages which are not mechanically propelled since excise duty is no longer payable in respect of such vehicles.

(*f*) The following wartime relaxations of the Regulations are now discontinued:—

(i) the exemption from the requirement to carry identification marks on the backs of certain trailers drawn by public service vehicles which were used for the production of gas;

(ii) the provision that members of H.M. Forces might be given lifts in vehicles used under Limited Trade Licences.

SAFEGUARDING OF INDUSTRIES

1. *Lists of Dutiable Goods.* | 2. *Reduction of Rates*, p. 3951.

1. LISTS OF DUTIABLE GOODS

The Safeguarding of Industries (Lists of Dutiable Goods) (Consolidation and Amendment) Order, 1949

1949 No. 2308

Made - - - - 12*th December*, 1949
Coming into Operation 1*st January*, 1950

Whereas it is provided by subsection (5) of section 1 of the Safeguarding of Industries Act, 1921(**a**), that for the purpose of preventing disputes arising as to whether any goods are or are not any goods chargeable with duty under Part I of that Act, the Board of Trade may from time to time issue lists defining the articles which are to be taken as falling under any of the general descriptions set out in the Schedule to that Act, and that, where any list is so issued defining the articles which are to be taken as falling under any such general description, the said Schedule shall have effect as if the articles comprised in the list were therein substituted for that general description.

And Whereas it is provided by subsection (3) of section 5 of the Finance Act, 1936(**b**), that the power of the Board of Trade under the said subsection

(a) 11 & 12 Geo. 5. c. 47. (b) 26 Geo. 5 & 1 Edw. 8. c. 34.

(5) to issue lists defining articles which are to be taken as falling under any of the general descriptions set out in the said Schedule shall include power to amend any list so issued.

And Whereas the Board of Trade have from time to time issued lists as aforesaid, and amendments thereto, and among the lists so issued were—

(*a*) List G issued in September, 1921 (hereinafter as reprinted with corrections in 1928 and 1931 referred to as "List G"), defining the articles which are to be taken as falling under that general description set out in the Schedule to the Safeguarding of Industries Act, 1921, which is set out in Part I of the First Schedule to this Order; and

(*b*) List H issued in September, 1921 (hereinafter as reprinted with corrections in 1928 and 1931, and amended in July, 1937, March, 1938, and July, 1948, referred to as "List H"), List H (ii) issued in December, 1926 (hereinafter as reprinted in 1928 and 1931, and amended in July, 1937, and July, 1948, referred to as "List H (ii)"), List H (iii) issued in April, 1933 (hereinafter as amended in July, 1948, referred to as "List H (iii)"), List H (iv) issued in October, 1933, List H (v) issued in July, 1937 (hereinafter as amended in July, 1948, referred to as "List H (v)"), and List H (vi) issued in July, 1948, defining the articles which are to be taken as falling under that general description set out in the Schedule to the Safeguarding of Industries Act, 1921, which is set out in Part I of the Second Schedule to this Order.

Now, therefore, the Board of Trade in pursuance of the powers conferred upon them by subsection (5) of section 1 of the Safeguarding of Industries Act, 1921, and subsection (3) of section 5 of the Finance Act, 1936, hereby order as follows:—

1. List G shall have effect as if for the articles set out therein there were substituted the articles set out in Part II of the First Schedule to this Order.

2.—(1) The articles set out in Lists H (ii), H (iii), H (iv), H (v) and H (vi) respectively shall be incorporated in List H with the articles set out therein.

(2) For the articles (including those articles incorporated as aforesaid) in List H there shall be substituted the articles set out in Part II of the Second Schedule to this Order.

(3) The provisions of Part III of the Second Schedule to this Order shall have effect in relation to the interpretation of Part II thereof.

3.—(1) The Interpretation Act, 1889(**a**), shall apply to the interpretation of this Order as it applies to the interpretation of an Act of Parliament.

(2) This Order may be cited as the Safeguarding of Industries (List of Dutiable Goods) (Consolidation and Amendment) Order, 1949, and shall come into operation on the 1st day of January, 1950.

Dated this 12th day of December, 1949.

J. H. Woods,
Secretary of the Board of Trade.

(**a**) 52 & 53 Vict. c. 63.

FIRST SCHEDULE

PART I

Compounds (not including ores or minerals) of thorium, cerium and the other rare earth metals.

PART II

Thorium compounds
Cerium compounds
Compounds of—Dysprosium
Erbium
Europium
Gadolinium
Hafnium
Holmium
Lanthanum
Lutecium
Neodymium
Praseodymium
Samarium
Scandium
Terbium
Thulium
Ytterbium
Yttrium

SECOND SCHEDULE

PART I

All synthetic organic chemicals (other than synthetic organic dyestuffs, colours, and colouring matters imported for use as such, and organic intermediate products imported for their manufacture), analytical re-agents, all other fine chemicals (except sulphate of quinine of vegetable origin) and chemicals manufactured by fermentation processes.

PART II

Acenaphthene
Acetal
Acetaldehyde
" cyanohydrin
" phenylhydrazone
" sodium bisulphite
Acetaldoxime
Acetamide
Acetamidine hydrochloride
Acetamidoacetic acid
Acetamidoanthraquinone
Acetamidobenzaldehyde
Acetamidobenzoic acid
" " esters and salts
Acetamidonaphtholsulphonic acid
" " " esters and salts
Acetamidophenol
p-Acetamidophenyl phenacyl ether
Acetamidophenyl salicylate
Acetamidopropionic acid
Acetanilide
" sodium salt
Acet-*p*-anisidide
Acetbromoanilide
Acetbromo-*p*-phenetidide
Acetchloroanilide
Acetchloroethylanilide
Acetdiphenylamide
Acetethylanilide
Acetic acid, glacial
" " , synthetic
" anhydride
Acetiminoether hydrochloride
Acetiodoanilide
Acetiodophenetidide
Acetmethylanilide
Acetnaphthylamide
Acetnitroanilide
Acetoacetanilide
† Acetoacet-*o*-chloroanilide
† Acetoacet-*o*-toluidide
Acetol salicylate
Acetomenaphthone
Acetonaphthone
R.Acetone
Acetone, fermentation
" , synthetic
" cyanohydrin
Acetonedicarboxylic acid
" " esters and salts
Acetone phenylhydrazone
" semicarbazone
" sodium bisulphite
Acetonylacetone
Acetophenone
Acetophenoxime
Acetopropyl alcohol
Acetothienone
Acetoxime
Acetoxynaphthoic acid
" " esters and salts
Acetphenetidide
Acetphenylhydrazide
Acettoluidide
Acetxylidide
Acetylacetone and metallic derivatives thereof
Acetyl bromide
Acetylbromodextrose
Acetylbutylxylene
Acetyl chloride

Acetylcholine
Acetylcoumaric acid
Acetylcresotic acid
Acetyleneurea
Acetylmorphine
„ hydrochloride
Acetylphenylenediamine
Acetylsalicylic acid
Acetyltannic acid
Acetyltropein
Acetylurea and other acyl derivatives of urea, substituted or not:—
Barbituric acid
Diallylbarbituric acid
Diethylbarbituric acid
Ethyl*iso*amylbarbituric acid
Ethylcyclohexenylbarbituric acid
Ethylphenylbarbituric acid
N-Methylethylphenylbarbituric acid
Methyl-*N*-methylcyclohexenylbarbituric acid
*iso*Propylbarbituric acid
Sodium ethyl*iso*amylbarbiturate
„ ethylphenylbarbiturate
„ α-methylbutylallylbarbiturate
„ methyl-*N*-methylcyclohexenylbarbiturate
Other acyl derivatives of urea, substituted or not
Aconic acid
Aconitic acid
Aconitine
„ hydrobromide
„ hydrochloride
„ nitrate
„ salicylate
„ sulphate
Acridine
Acriflavine
Acrylic acid
† Adenine
† „ salts
† Adenosine
Adipic acid
R. Adonitol
Adrenaline
„ salts
Aesculin
Agaric acid
Aldol
Aldol-diphenylguanidine and other aldol-imino compounds, polymerised or not.
Alizarin yellow (C.I. 36, 40)
Allantoin
Alloxan
Alloxantin
Allyl-*p*-acetamidophenyl ether
Allylacetic acid
Allylacetone
Allyl alcohol
Allylamine
Allyl bromide
Allyl esters:—
Allyl hexoate
„ phthalate
„ sebacate
Other allyl esters
Allyl iodide
Allylmalonic acid
Allylphenylthiourea
Allyl *iso*thiocyanate
Allylthiourea
Allylthiourea-ethyl iodide
Aloetic acid
Aloin
Alstonine
Aluminium acetate
„ acetoborate
„ acetotartrate
„ ammonium chloride
R. „ „ sulphate
„ arsenate
„ benzoate
„ borate
„ borotannate
„ bromide
„ butyrate
„ caesium sulphate
„ chlorate
„ chloride (anhydrous)
„ citrate
„ dichromate
„ fluoride
„ fluosilicate
„ gallate, basic
R. „ hydroxide
„ hypophosphite
„ iodide
„ nitrate
R. „ oleate
„ oxalate
R. „ oxide
„ palmitate
„ phosphate
„ phosphide
„ potassium chloride
„ „ fluoride
R. „ „ sulphate
„ *iso*propoxide
„ pyrophosphate
„ rubidium sulphate
„ salicylate
„ selenide
R. „ silicate
„ sodium chloride
R. „ „ sulphate
„ „ tartrate
R. „ stearate
R. „ sulphate
„ sulphide

Aluminium tannate
„ „ , basic
„ tartrate
„ thallium sulphate
„ zinc sulphate
Amarin
†Amethocaine
† „ hydrochloride
Amidopyrin
Aminoacetal
Aminoacetic acid
„ „ hydrochloride
p-Aminoacetophenone
Aminoacetphenetidide
„ acetylsalicylate
„ citrate
„ hydrochloride
„ salicylate
Aminoacridine and substitution derivatives thereof and salts of the foregoing.
Aminoanthraquinone
Aminoazobenzene
„ hydrochloride
Aminoazobenzenesulphonic acid
„ esters and salts
Aminoazonaphthalene and salts
Aminobenzaldehyde
Aminobenzoic acid
„ esters and their salts:—
Procaine salts
Other aminobenzoic esters and their salts
„ salts
Aminobenzyl cyanide and salts
Aminobutyric acid
Aminocinnamic acid
Aminocresol and its homologues and ethers thereof and salts of the foregoing
Aminodiphenylamine
„ hydrochloride
Aminodiphenylmethane
„ salts
Aminoethyl alcohol
Aminohexoic acid
†Aminohippuric acid
† „ esters and salts
Aminonaphthol and salts
Aminonaphtholsulphonic acid
„ esters and salts
Aminoorcinol hydrochloride
Aminophenazone
Aminophenol
„ hydrochloride
„ sulphate
Aminophenolsulphonic acid
„ esters and salts
Aminopropionic acid
Aminopyridine and substitution derivatives thereof and salts of the foregoing
†Aminosalicylic acid
† „ esters and salts
Aminostilbenesulphonic acid
„ esters and salts
Aminosuccinic acid
Aminosulphonic acid
Aminosulphosalicylic acid
Aminothiazole and substitution derivatives thereof and salts of the foregoing
Aminovaleric acid
Amino-xylene
Ammonium acetate
„ anacardate
„ antimonyl potassium tartrate
„ arsenate
„ arsenite
„ benzenesulphonate
„ benzoate
„ bismuth citrate
„ borates
„ borocitrate
„ bromide
„ bromocamphorsulphonate
„ bromoiridate
„ butyrate
„ cadmium bromide
„ „ iodide
„ camphorate
„ carbamate
„ carbonate
„ carminate
R. „ chloride
„ chloroosmate
„ chloroosmite
„ chloropalladate
„ chloropalladite
„ chloroplatinate
„ chlorostannate
„ chromate
„ chromium citrate
„ „ sulphate
„ citrate
„ copper acetate
„ „ chloride
„ „ chromate
„ „ citrate
„ „ cyanide
„ „ nitrate
„ „ sulphate
„ cyanoplatinate
„ dichromate
„ dithiocarbamate
„ embelate
„ ferricyanide
„ ferrocyanide
„ fluoborate
„ fluoride
„ fluosilicate
„ formate
„ gallate
„ glycerate
„ glycerophosphate
„ hippurate
„ hydrogen acetate

Ammonium hydrogen carbonate
" " fluoride
" " malate
" " oxalate
" " propionate
" " succinate
" " sulphate
" " sulphite
" " tartrate
R. " hydrosulphide
" hypophosphite
" iodate
" iodide
" iron borocitrate
" " chloride
" " citrate
" " oxalate
" " phosphate
" " sulphate
" " tartrate
" lactate
" magnesium arsenate
" " chloride
" " phosphate
" " potassium phosphate
" " sulphate
" malate
" manganese phosphate
" " sulphate
" mellitate
" mucate
" nitrite
R. " oleate
" oxalate
" oxamate
R. " palmitate
" perchlorate
" persulphate
" phosphates, the following:—
Ammonium dihydrogen orthophosphate
R. Diammonium hydrogen orthophosphate
Triammonium orthophosphate
Diammonium dihydrogen pyrophosphate
" phosphite
" phosphotungstate
" phthalate
" picramate
" picrate
" potassium chromate
" " phosphate
" " tartrate
" salicylate
" selenate
" selenite
" silver nitrate
" sodium arsenate
" " oxalate
" " phosphate

Ammonium sodium sulphate
" " tartrate
R. " stearate
" succinate
R. " sulphate
R. " sulphide
" sulphite
R. " sulphoricinoleate
" sulpho-tellurate
" tartrate
" tellurate
" tellurite
" thioacetate
" thiocarbamate
" thiocarbonate
" thiocyanate
" thiosulphate
" titanium fluoride
" " oxalate
" trichromate
" triiodate
" tungstate
" urate
" valerate
R. " zinc chloride
" " sulphate
" zirconium fluoride
†Amphetamine
† " sulphate
Amydricaine
" hydrochloride
Amygdalin
Amyl alcohol
" alcohols (excluding fusel oil)
mono Amylamine
" hydrochloride
Amylaniline
Amyl benzyl ether
" bromide
" chloride
Amylcinnamaldehyde
Amyl-*m*-cresol
Amyl cyanide
Amylene
" dibromide
" diiodide
" glycol
Amyl esters:—
Amyl acetate
Other amyl esters
" iodide
" mercaptan
Amylocaine
" salts
Amyl thiocyanate
Amylurea
Anacardic acid
Anagyrine hydrobromide
Anemonic acid
Anethole
† Aneurine hydrochloride
Anhalonidine hydrochloride

Anhalonine hydrochloride
Anhydroecgonine
,, hydrochloride
Anhydroglucochloral
Aniline
,, salts
Anilinobenzthiazole
Anilinonaphtholsulphonic acid
,, esters and salts
Anisaldehyde
Anisic acid
Anisidine
,, salts
Anisole, guaiacol, veratrole, and other hydroxybenzene ethers and homologues of the foregoing
Anisoyl chloride
†Anisyl alcohol
† ,, esters
Anthraniloacetic acid
Anthraquinone
Anthraquinonesulphonic acid
,, esters and salts
Antimonic acid
Antimony bromide
,, chloride
,, iodide
,, lactate
,, oxalate
R. ,, oxide
,, oxychloride
,, oxyiodide
,, potassium oxalate
,, sulphate
R. ,, sulphide
Antimonyl sodium tartrate
Apiole
Apoatropine
,, hydrochloride
,, sulphate
Apocodeine hydrochloride
Apomorphine
,, hydrochloride
,, methobromide
R. Arabinose
Arachidic acid
Arbutin
,, benzoate
Arecoline hydrobromide
,, hydrochloride
Arsenic acid
,, bromide
,, chloride
,, iodide
,, pentoxide
,, phosphide
R. ,, sulphide
Arsenotungstic acid
,, ,, ,, esters and salts
Ascaridole
†Ascorbic acid
Asparagine
,, sulphate
Aspidosamine
,, hydrochloride
Aspidospermine
,, citrate
,, hydrochloride
,, sulphate
Atropic acid
Atropine
,, borate
,, hydrobromide
,, hydrochloride
,, methobromide
,, methonitrate
,, nitrate
,, nitrite
,, salicylate
,, sulphate
,, sulphuric ester
,, valerate
Auramine (C.I.655)
Aurine (C.I.724, 726)
Aurinetricarboxylic acid
,, ,, esters and salts
Azelaic acid
Azobenzene
Azolitmin
Azonaphthalene
Azotoluene and its substitution derivatives and salts of amino-substituted derivatives
p-Azoxyanisole
Azoxybenzene
Azoxybenzoic acid
Azoxycinnamic acid
p-Azoxyphenetole
Azoxytoluene
Azoxytoluidine
,, salts
Barium acetate
,, aluminate
,, benzenesulphonate
,, benzoate
,, borate
,, borotungstate
,, bromate
,, bromide
,, butyrate
R. ,, carbonate
R. ,, chloride
,, chloroplatinate
,, chromate
,, citrate
,, cobalticyanide
,, cyanate
,, cyanide
,, cyanoplatinate
,, dichromate
,, dithionate
,, ferrocyanide
,, fluoride
,, fluosilicate

Barium formate
„ hippurate
„ hydrogen oxalate
„ hydroxide
„ hypophosphite
„ iodate
„ iodide
„ lactate
„ malonate
„ mesoxalate
„ nitrate
„ nitrite
R. „ oleate
„ oxalate
R. „ oxide
„ perchlorate
„ permanganate
„ phosphate
„ phosphide
„ phosphite
„ potassium chlorate
„ „ ferrocyanide
„ propionate
„ saccharate
„ salicylate
„ selenate
„ silicate
„ silicide
„ succinate
R. „ sulphate
R. „ sulphide
„ sulphite
„ tannate
„ tartrate
„ thiosulphate
„ tungstate
„ valerate
Bebeerine hydrochloride
„ sulphate
Benzaldehyde
„ cyanohydrin
„ semicarbazone
„ sodium bisulphite
Benzaldoxime
Benzamide
Benzamidine hydrochloride
Benzamidoanthraquinone
Benzamidopropionic acid
Benzamine
„ hydrochloride
„ lactate
Benzanilide
Benzanthrone
Benzchloroamylamide
R. Benzene
„ hexachloride
Benzenesulphinic acid
Benzenesulphonic acid
Benzenesulphonyl chloride
Benzhydrol
Benzidine
„ acetate
Benzidine hydrochloride
„ sulphate
Benzidinesulphonic acid
„ „ esters and salts
Benzil
Benzilic acid
„ esters and salts
Benznaphthylamide
Benzoic acid
„ anhydride
Benzoin
„ oxime
Benzonitrile
Benzophenone
Benzophenoxime
Benzoquinone
Benzoylacetone
Benzoylbenzoic acid
„ „ esters and salts
Benzoyl bromide
„ chloride
Benzoylłupinine hydrochloride
Benzoyl peroxide
Benzphenylhydrazide
Benzpiperidide
Benzthiazyl nitroaryl sulphides
Benztoluidide
Benzyl alcohol
Benzylamine
„ salts
Benzylamino-azobenzenesulphonic acid
„ „ „ esters and salts
Benzylaniline
Benzylbromomalonic acid
Benzylcresol
Benzyl cyanide
„ esters
Benzylideneacetone
Benzylideneacetophenone
Benzylideneacetoxime
Benzylidene bis-dimethyldithiocarbamate
Benzylidenecamphor
Benzylidenemalonic acid
„ „ esters and salts
Benzylmalonic acid
Benzyl mercaptan
Benzylmorphine
„ hydrochloride
Benzylphenol
Benzylphenyl carbamate
Benzylresorcinol
Benzyltrichlorosilane
Benzylurea
Berberine
„ carbonate
„ hydrochloride
„ sulphate
Beryllium carbonate
„ chloride
„ hydroxide
„ nitrate
„ oxide

Beryllium potassium fluoride
„ sodium fluoride
„ sulphate
Betaine
„ hydrochloride
Biebrich scarlet (C. I. 258)
Bismuth acetate
„ benzoate
„ „ , basic
„ borate
„ bromide
„ camphorate
„ carbonate
„ chloride
„ chromate
„ chrysophanate
„ cinnamate
„ citrate
„ „ , basic
„ gallate
„ „ , basic
„ glycerophosphate
„ hydroxide
Bismuthic acid
Bismuth iodate
„ iodide
„ iodogallate
„ „ , basic
„ iodopyrogalloxide
„ iodoresorcinolsulphonate
„ iron citrate
„ lactate
„ lactophosphate
„ lactotannate
„ methylenedigallate
„ β-naphthoxide
„ nitrate
„ „ , basic
R. „ oleate
„ oxalate
„ oxide
„ oxybromide
„ oxychloride
„ oxyiodide
„ permanganate
„ peroxide
„ phenoxide
„ phosphate
„ potassium fluoride
„ „ iodide
„ „ sodium tartrate
„ „ tartrate
„ propionate
„ pyrogalloxide
„ resorcinoxide
„ salicylate
„ „ , basic
„ sodium benzoate
„ „ iodide
„ „ salicylate
„ „ tartrate
„ sulphate
Bismuth sulphide
„ sulphite
„ tannate
„ tartrate
„ tetrabromocatechoxide
„ tribromophenoxide
„ triiodophenoxide
„ tungstate
„ valerate
Biuret
Boric anhydride
Borneol (synthetic)
Bornylamine
Bornyl chloride
„ esters:—
Bornyl acetate
Other bornyl esters
Boron tribromide
„ trichloride
Borotungstic acid
Brilliant green (C.I. 662)
„ yellow (C.I. 364)
Bromal
„ cyanohydrin
„ hydrate
Bromic acid
Bromoacetic acid
Bromoacetophenone
Bromoacetyl bromide
„ chloride
Bromoaminomethylanthraquinone and other halogen-substituted products of aminoalkylanthraquinones and salts of the foregoing
Bromoaminotoluidino-anthraquinone and other halogeno-aminoarylamino anthraquinones and salts of the foregoing
Bromoaniline
„ salts
Bromoanisole
Bromobenzaldehyde
Bromobenzene
Bromobenzoic acid
Bromobenzoyl chloride
Bromobutyric acid
Bromobutyryl bromide
Bromocamphor
Bromocamphorsulphonic acid
Bromocamphorsulphonyl chloride
Bromocinnamic acid
Bromocresol
Bromo-*N*-dimethylaniline
„ „ „ salts
α-Bromo-α-ethylbutyramide
Bromoform
Bromo*iso*hexoamidoacetic acid
Bromohexoic acid
„ esters and salts
Bromo*iso*hexoyl bromide
„ chloride
Bromohydroquinone
Bromoiodobenzene

Bromonaphthalene
Bromonaphthol
Bromonitroaniline
,, salts
Bromonitrobenzene
Bromonitrocresol
Bromonitrophenol
Bromopalmitic acid
Bromophenazone
Bromophenetole
Bromophenol :—
Tribromophenol
Other bromophenols
Bromophenolindophenol
Bromophenylhydrazine
,, hydrochloride
Bromophenylpropionic acid
,, esters and salts
Bromopinacolin
Bromopropionic acid
Bromopropionyl bromide
Bromosalicylaldehyde
Bromostearic acid
Bromostyrene
Bromosuccinic acid
Bromotoluene
α-Bromo*iso*valeramido-acet-*p*-phenetidide
Bromo*iso*valeric acid
Bromo*iso*valeryl bromide
Bromo-xylenol
Brucine
,, salts
Bulbocapnine
,, salts
n-Butyl alcohol
iso ,, ,,
sec ,, ,,
tert ,, ,,
*mono*Butylamine
*iso*Butylamine hydrobromide
,, hydrochloride
Butylbenzene
Butyl benzyl ether
Butyl bromide
,, chloral
,, ,, cyanohydrin
,, ,, hydrate
,, chloride
Butylcresol
Butyl cyanide
Butylene dibromide
Butylene glycol
,, ,, esters
Butyl esters:—
Butyl acetate
,, acetylcitrate
,, cinnamate
,, citrate
,, lactate
,, methyl adipate
,, oleate
,, phthalate
Butyl sebacate
,, stearate
Other butyl esters
Butyl iodide
Butylmalonic acid
Butyl mercaptan
,, naphthyl ether
,, thiocyanate
Butylxylene
Butyraldehyde
Butyraldehyde-ammonia
Butyraldehyde cyanohydrin
Butyramide
Butyranilide
Butyric acid
,, anhydride
*iso*Butyrophenetidide
Butyrophenone
Butyryl chloride
Butyrylresorcinol
Butyrylsalicylic acid
Cacotheline
Cadmium acetate
,, arsenate
,, arsenite
,, borotungstate
,, bromide
,, carbonate
,, chlorate
,, chloride
,, chloroaurate
,, chromate
,, cyanide
,, fluoride
,, hydroxide
,, iodate
,, iodide
,, lactate
,, nitrate
,, oxalate
,, oxide
,, phosphate
,, potassium cyanide
,, ,, iodide
,, salicylate
,, selenide
,, silicate
,, succinate
,, sulphate
,, sulphide
,, sulphite
,, tartrate
,, tungstate
,, valerate
Caesium bromide
,, carbonate
,, chloride
,, hydroxide
,, iodide
,, nitrate
,, sulphate

*Caffeine
* ,, salts:—
Caffeine citrate
Other caffeine salts
R. Calcium acetate
,, acetylsalicylate
,, aluminate
,, arsenate
,, arsenite
,, benzenesulphonate
,, benzoate
,, borate
,, borocitrate
,, bromate
,, bromide
,, butyrate
R. ,, carbonate
,, chlorate
R. ,, chloride
,, chloroaurate
,, chloroplatinate
,, chromate
,, cinnamate
R. ,, citrate
,, citrate (fermentation)
,, copper acetate
,, cyanoplatinate
,, dibromobehenate
,, dichromate
,, ferricyanide
,, ferro-phospholactate
R. ,, fluoride
,, fluosilicate
,, formate
,, glycerate
,, glycerolactophosphate
,, glycerophosphate
,, glycollate
,, guaiacolsulphonate
,, heptoate
,, hippurate
,, hydrogen malate
R. ,, ,, sulphite
,, ,, tartrate
R. ,, hydroxide
,, hypophosphite
,, iodate
,, iodide
,, *mono*iodobehenate
,, iodoricinoleate
,, lactate
,, lactophosphate
,, laevulinate
R. ,, magnesium phosphate
,, malate
,, meconate
,, methoxide
R. ,, nitrate
,, nitrite
R. ,, oleate
,, oxalate
R. ,, oxide
R. Calcium palmitate
,, permanganate
,, peroxide
,, phenoxide
,, phenylacetate
,, β-phenylpropionate
,, phosphates, the following:—
R. Calcium orthophosphates
,, tetrahydrogen diorthophosphate (baking powder quality)
,, dihydrogen pyrophosphate
R. ,, phosphide
,, phosphite
,, phosphotungstate
,, phthalate
,, plumbate
,, propionate
,, quinate
,, saccharate
,, salicylate
,, santonate
,, selenite
R. ,, silicate
,, sodium lactate
R. ,, stearate
,, succinate
R. ,, sulphate
R. ,, sulphide
R. ,, sulphite
,, tannate
R. ,, tartrate
,, thiocyanate
,, thiosulphate
,, trichlorophenoxide
,, tungstate
,, urate
,, valerate
Camphene
Camphenic acid
Campholenonitrile
Camphorcarboxylic acid
Camphoric acid
,, anhydride
Camphorimide
Camphoronic acid
Camphoroxime
Camphorquinone
Camphorsulphonic acid
Canadine
,, hydrochloride
Cantharidin
Carbachol
Carbamidophenazone
Carbazole
Carbon disulphide
,, oxysulphide
,, tetrabromide
,, tetrachloride
Carbophenyldiimide and homologues thereof

Carotene
Carpaine
„ hydrochloride
Carvacrol
„ iodide
Carvacrolphthalein
Carvone
Carvoxime
Caryophyllene
R.Catechin
R.Catechutannic acid
Cedrene
Cedrol
Cedryl esters:—
Cedryl acetate
Other cedryl esters
Cellulose acetate
„ ethers:—
Carboxymethyl cellulose, sodium salt
Ethylcellulose
Ethyl hydroxyethyl cellulose
Methyl cellulose
Methylethylcellulose
Methylhydroxyethylcellulose
Other cellulose ethers
Cephaeline
„ hydrochloride
Ceryl alcohol
Cetraric acid
Cetyl alcohol
„ iodide
†R. „ palmitate
Cetylmalonic acid
Cevadine
„ acetate
„ hydrochloride
„ nitrate
„ sulphate
„ valerate
Cevine
„ bisulphate
„ hydrochloride
Chaulmoogric acid
„ esters and salts (excluding chaulmoogra oil)
Chelidonine
„ hydrochloride
„ phosphate
„ sulphate
„ tannate
Chloral
Chloralamide
Chloralammonia
Chloral *tert*amyl alcoholate
Chloral cyanohydrin
„ hydrate
Chloralimide
Chloral methylalcoholate
„ *iso*propylalcoholate
Chloranil
Chloric acid
Chlorine hydrate
Chloroacetal
Chloroacetaldehyde alcoholate
Chloroacetamide
*mono*Chloroacetic acid
„ esters and salts
Chloroacetone
Chloroacetophenone
Chloroacetyl chloride
Chloroaniline
„ salts
Chloroanilinesulphonic acid
„ esters and salts
Chloroanisole and homologues thereof
Chloroanthraquinone
*mono*Chlorobenzaldehyde
Chlorobenzanthrone
Chlorobenzene
Chlorobenzoic acid
Chlorobenzoyl chloride
Chlorobromobenzene
Chlorocamphor
Chlorocresol
Chlorocrotonic acid
Chlorodimethyl ether
„ sulphate
Chloroform
Chlorogenic acid
*mono*Chlorohydrin
Chlorohydroquinone
Chlorohydroxyacetone
Chlorohydroxyanthraquinone
Chloroiodobenzene
Chloroiodohydroxyquinoline
Chloroiodoquinoline
„ methochloride
Chloromethyl menthyl ether
Chloronaphthalene
Chloronaphthol
Chloronitroaniline
„ salts
Chloronitrobenzene:—
p-Chloro*mono*nitrobenzene
Other chloronitrobenzenes
Chloronitrobenzenesulphonic acid
„ esters and salts
Chloronitrophenol and homologues thereof
Chloronitrotoluenesulphonic acid
„ esters and salts
Chlorophenol
Chlorophenolindophenol
Chlorophenolsulphonic acid
„ esters and salts
Chlorophenylenediamine
„ salts
Chlorophenyl salicylate
Chlorophenylthiourea

Chlorophthalic acid
„ esters and salts
„ anhydride and other halogenated phthalic anhydrides
Chloropicrin
Chloropropylene
Chlorosuccinic acid
Chlorothymol and chlorinated thymol isomers
Chlorotoluene
Chlorotoluenesulphonic acid
„ esters and salts
Chlorotolyl acetate
Chloroxylenol
Cholesterol
Cholesteryl acetate
„ cinnamate
„ *n*-decoate
„ stearate
Cholic acid
„ esters and salts
Choline chloride
Chromic acid
„ anhydride
R. Chromium acetate
„ chloride
„ citrate
„ fluoride
„ formate
„ hydrogen sulphite
„ hydroxide
„ nitrate
„ oxalate
„ oxychloride
„ phosphate
„ potassium oxalate
„ sesquibromide
„ silicate
„ sulphide
Chrysamminic acid
Cinchonamine
„ hydrochloride
„ nitrate
„ sulphate
Cinchonidine
„ salts
Cinchonine
„ salts
Cineole
Cineole-*ortho*cresol
Cineole-naphthol
Cinnamaldehyde
Cinnamamide
Cinnamanilide
Cinnamic acid
„ anhydride
p-Cinnamoxyphenylurea
Cinnamoyl chloride
Cinnamyl alcohol
„ esters:—
Cinnamyl acetate
Other cinnamyl esters
Cinnamylideneacetone
Cinnamylideneacetophenone
Citraconic acid
„ anhydride
Citral
Citrazinic acid
*Citric acid (made by fermentation process
Citronellal
Citronellol
Citronellyl esters
†Citrulline
† „ esters and salts
Cobalt acetate
Cobaltammine compounds
Cobalt arsenate
„ bromide
„ carbonate
„ chlorate
„ chloride
„ chromate
„ citrate
„ cyanide
„ fluoride
„ formate
„ hydroxide
„ iodide
„ lactate
„ nitrate
„ oxalate
R. „ oxide
„ phosphate
„ potassium oxalate
„ „ sodium oxalate
„ „ sulphate
„ silicate
„ sodium oxalate
„ sulphate
„ sulphide
„ tartrate
„ thiocyanate
„ tungstate
Cocaine
„ salts:—
Cocaine hydrochloride
Other cocaine salts
Codeine
„ methobromide
„ salts:—
Codeine phosphate
Other codeine salts
Colchicein
Colchicine
„ salicylate
„ tannate
Collidine
Colocynthein
Colocynthin

Conessine
„ salts
Congo red (C.I. 370)
Conhydrine
Coniine
„ hydrobromide
„ hydrochloride
Copaivic acid
R. Copper acetate
R. „ „ , basic
„ aminopropionate
„ arsenate
R. „ arsenite
„ benzoate
„ borate
„ bromide
„ butyrate
„ carbonate
„ chlorate
„ chloride
„ chromate
„ citrate
„ cyanide
„ dichromate
„ ferrocyanide
„ fluoride
„ fluosilicate
„ formate
„ glycollate
„ hydrazine sulphate
„ iodate
R. „ iodide
„ lactate
„ nitrate
„ nitrite
„ nitroprusside
R. „ oleate
„ oxalate
R. „ oxide
„ oxychloride
R. „ palmitate
„ phosphate
„ phosphide
„ potassium chlorate
„ „ chloride
„ „ cyanide
„ „ ferrocyanide
„ „ sulphate
„ „ tartrate
„ propionate
„ pyrophosphate
„ salicylate
„ sebacate
„ selenate
„ selenite
„ silicate
„ sodium chloride
R. „ stearate
R. „ sulphate
R. „ sulphide
„ sulphite
„ tannate
Copper tartrate
„ tungstate
„ xanthate
Cotarnine
„ hydrochloride
„ phthalate
Coumaric acid
Coumarin
Coumarincarboxylic acid
„ esters and salts
Creatinine
„ salts
„ zinc chloride
o-Cresol
m- „
p- „
Cresolindophenol
Cresolphthalein
Cresolsulphonic acid
„ esters and salts
o-Cresotic acid
m- „ „
p- „ „
Cresotic esters and salts
Crotonaldehyde
Crotonic acid
Crotonolic acid
Cryptopine
„ hydrochloride
Cubebin
*pseudo*Cumenol
Cuminaldehyde
Cuminic acid
Cumioine
Cuminyl alcohol
Cupferron
Cupferron-copper
Cupreine
„ hydrochloride
„ sulphate
Curarine and substitution derivatives thereof
Cyanine (C.I. 806)
Cyanoacetamide
Cyanoacetic acid
„ esters and salts
Cyanobenzyl chloride
Cyanobenzylidene chloride
Cyanogen bromide
„ iodide
Cyanopinacolin
Cyanuric acid
Cyclohexane
Cyclohexanol and other hydrogenated hydroxybenzenes and hydrogenated hydroxynaphthalenes and hydrogenated hydroxyanthracenes
Cyclohexanone
Cyclohexylamine
„ salts

Cyclohexyl esters and alkylcyclohexyl esters:—
Di-cyclohexyl phthalate
Di-methylcyclohexyl phthalate
Di-dimethylcyclohexyl phthalate
Other alkylcyclohexyl phthalates
Alkylcyclohexyl sebacates
Other cyclohexyl esters and alkylcyclohexyl esters
Cyclohexylethylamine
,, salts
Cyclohexyl halides
Cyclopentanone
Cyclopropane
Cymene
Cytisine
,, hydrochloride
,, nitrate
Daphnetin
Decaldehyde
Decane
Decane-2: 4-dione
Decoic acid
Decyl alcohol
,, esters:—
Decyl acetate
Other decyl esters
Dehydracetic acid
Dehydrocholic acid
,, esters and salts
Dehydrothiotoluidine
Delphinine
Deoxybenzoin
Deoxycholic acid
,, esters and salts
Dextrose, pure medicinal or bacteriological
Dextrose acetate
Diacetonamine oxalate
Diacetone alcohol
Diacetyl
Diacetylmonoxime
Diacetylphenolphthalein
Diallyl sulphide
Diaminodiphenylamine sulphate
2: 2′-Diaminodiphenyl disulphide
Diaminodiphenyl sulphide and salts
Diaminostilbene
Diamylamine
,, hydrochloride
Diamyl ether
,, sulphide
Dianisidine
,, salts
Diazoaminobenzene
p-Diazobenzenesulphonic acid
Diazosalicylic acid
Di-benzamidobenzamidosulphonaphthol-urea
Dibenzoylmethane
Dibenzthiazyl disulphide
Dibenzyl
Dibenzyldichlorosilane
Dibenzyl ether
,, ketone
,, sulphide
Dibromoaminoanthraquinone
,, salts
Dibromoanthracene
Dibromodiiodohexamethylenetetramine
Dibromofluorescein and other halogenated fluoresceins
Dibromogallic acid
Dibromohydrin
Dibromothymoquinone
Dibromoxylene
Dibutylamine
Di*iso*butylamine hydrobromide
,, hydrochloride
Dibutyl ether
Di*iso*butyl ketone
Di*iso*butylnitrosamine
Dibutyl sulphide
†Dicetyl phthalate
† ,, sebacate
Dichloroacetic acid
,, esters and salts
Dichlorobenzenesulphonyl chloride
Dichlorobenzidine
,, salts
Dichlorobromomethane
Dichlorodiethyl ether
Dichlorodifluoromethane
Dichlorodinitroanthraquinone
α-α-Dichlorodiphenylmethane
Dichlorodiphenyltrichloroethane
Dichloroethylene
Dichlorohydrin
2: 2-Dichloropropane
β-β-Dichloro*iso*propyl carbamate
Dichlorothiophenol
Dichlorothymoquinone
Dichlorovinyl ethyl ether
Dicoumarol
Dicyandiamidine sulphate
Di-dodecyl phthalate
Didymium carbonate
,, chloride
,, nitrate
,, oxide
,, salicylate
,, sulphate
,, sulphide
Dienoestrol
p-p′-Diethoxy-*N-N′*-diphenylacetamidine
,, ,, hydrochloride
Diethylamine
,, hydriodide
,, hydrobromide
,, hydrochloride
,, sulphate
Diethylaminoethyl alcohol
,, ,, salts
Diethylcarbamyl chloride
Diethyldiphenylurea

Diethyl disulphide
Diethylglycollic acid
Diethyl ether
„ ketone
„ „ cyanohydrin
Diethylmetanilic acid
Diethylnitrosamine
Diethyloxamide
Diethylphenylenediamine hydrochloride
Diethyl sulphide
„ sulphone
Difluorodiphenyl
Digitalin
Digitonin
Digitoxin
Digoxin
Dihydrocodeine
Dihydroxyanthrone
Dihydroxybenzoic acid
Dihydroxynaphthalene
Dihydroxyphenylpropanolamine
„ salts
Dihydroxystearic acid
Dihydroxytartaric acid
„ esters and salts
Diiodohydrin
†5: 7-Diiodo-8-hydroxyquinoline
Diiodomethylpyridonedicarboxylic acid
„ esters and salts
Diiodophenol-*p*-sulphonic acid
„ salts
Diiodopyridineacetic acid
„ esters and salts
Diiodopyridone acetic acid
„ „ esters and salts
Diiodopyridonedicarboxylic acid
„ esters and salts
Diiodothiophene
†Diiodotyrosine
† „ esters and salts
Diketene
2: 5-Diketopiperazine
o: *o'*-Dimethoxy-1: 2-diphenoxyethylene
6: 7-Dimethoxy-2-methyl-3: 4-dihydro-*iso*quinoline hydrochloride
Dimethylacetal
Dimethylamine
„ hydriodide
„ hydrochloride
Dimethylaminoazobenzene
p-Dimethylaminobenzaldehyde
Dimethylaminobenzylidenerhodanine
Dimethyldihydroresorcinol
Dimethyldiphenylurea
Dimethyl ether
Dimethylglyoxime
Dimethylmalonic acid
N-Dimethylnaphthylamine
Dimethylnitrosamine
Dimethylphenylbenzylammonium chloride
„ „
-calcium disulphonate
Dimethyl-*p*-phenylenediamine
„ sulphate
Dimethylpiperazine
„ tartrate
Dimethylpyridine
Dimethylpyrone
„ hydrochloride
Dimethyl sulphide
Dimethylthiourea
Dinaphthyl ether
Dinaphthylphenylenediamine
„ salts
Dinitroacetylhydroquinone
Dinitrobenzoic acid
Dinitrodiaminodiphenylmethane
„ salts
Dinitrohydroxydiphenylamine
„ salts
Dinitronaphthol
Dinitrophenothiazine-*S*-oxide
Dinitrostilbene
Diphenic acid
Diphenyl
Diphenylacetic acid
„ esters and salts
Diphenylamine
„ hydrochloride
„ sulphate
Diphenylbenzidine
„ salts
Diphenylcarbamyl chloride
Diphenylcarbazide
Diphenyldichlorosilane
Diphenylene dioxide
Diphenyl ether
Diphenylethylenediamine
„ salts
Diphenylhydantoin
„ sodium salt
Diphenylmethane
Diphenylphosphoric acid
Diphenyl sulphide
Diphenyl sulphone
„ „ sulphonic acid
Diphenylthiocarbazide
Diphenylthiocarbazone
Dipiperidyl
Dipropylamine
„ hydriodide
„ hydrobromide
„ hydrochloride
†Di*iso*propyl ether
Dipropyl ketone
Dipropylmalonic acid
Dipropylnitrosamine
Dipropyl sulphide
†2: 2'Dipyridyl
Diresorcinol
Disalicylideneacetone
„ sodium salt
Distyryl ketone

Dithiobenzoic acid
,, esters and salts
Dithiobenzoyl disulphide
Dithionaphthoyl disulphide
Dithiosalicylic acid
,, esters and salts
Dithymol diiodide
Ditolyl
Ditolylamine
,, salts
Ditolylethylenediamine
,, salts
Dixanthylene
Dodecaldehyde
Dodecyl alcohol
Dulcin
R. Dulcitol
Ecgonine
,, salts
,, acyl esters
,, ,, ester salts
Echitamine
,, sulphate
Elaidic acid
Ellagic acid
Embelin
*Emetine
* ,, salts
Eosins
Ephedrine and homologues thereof and salts of the foregoing
Epichlorohydrin
Ergometrine
,, salts
Ergosterol and hydroergosterol and their esters irradiated or not
Ergotinine
,, salts
Ergotoxine
,, salts
Erucic acid
R. Erythritol
Erythrityl tetranitrate
Eseridine
,, tartrate
†Ethinyloestradiol
Ethinyltestosterone
Ethoxyacetamidobenzoic acid
Ethoxy-5-benzamidoquinoline
Ethoxycaffeine
Ethylal
Ethyl alcohol (absolute)
mono Ethylamine
,, ,, hydriodide
,, ,, hydrobromide
,, ,, hydrochloride
,, ,, sulphate
Ethylamino-acetopyrocatechol hydrochloride
Ethylaminobenzenesulphonic acid
,, esters and salts
Ethylaminophenol
,, salts
Ethyl amyl ketone
Ethylaniline
,, hydrochloride
Ethylbenzene
Ethylbenzylaniline
Ethyl benzyl ether
,, bromide
,, *iso*butyl ketone
,, chloride
,, cyanide
Ethylene chlorobromide
,, chlorohydrin
Ethylenediamine
,, copper nitrate
,, hydrate
,, salts
Ethylene dibromide
,, dichloride
,, dithioglycol
,, glycol
,, ,, esters:—
,, ,, monoacetate
,, ,, diacetate
,, ,, monolaurate
,, ,, monomyristate
,, ,, monooleate
,, ,, monoricinoleate
,, ,, monostearate
Other ethylene glycol esters
Ethylene glycol ethers
,, ,, ether-esters:—
Dibutoxyethyl phthalate
Dimethoxyethyl phthalate
Other ethylene glycol ether-esters
Ethylene thioglycol
Ethyl esters:—
Ethyl acetate
,, acetoacetate
,, acetylcitrate
,, acetylricinoleate
,, acrylate
,, carbonate
,, cyanoacetate
,, lactate
,, *N*-methylphenylcarbamate
,, orthoformate
,, oxalacetate
,, phthalate
,, ricinoleate
,, sodium oxalacetate
,, ,, oxalate
,, stearate
,, sulphate
,, undecenoate
Other ethyl esters
Ethylidene diacetate
,, dichloride
Ethylideneurea
Ethyl iodide

Ethylmalonic acid
Ethyl mercaptan
Ethyl (methylbutyl) thiobarbituric acid
„ „ salts
Ethylmorphine
„ salts
Ethylnaphthylamine
„ salts
Ethyl naphthyl ether
Ethylnarceine hydrochloride
Ethyl orange
Ethylphenol
N-Ethylphenylcarbamyl chloride
Ethylpropylacrolein
Ethylpropylacrylic acid
„ esters and salts
Ethylpropylaniline
Ethyl propyl ketone
„ red
„ styryl ketone
Ethylsuccinic acid
Ethylsulphonal
Ethylthiocyanate
Ethylthiourea
N-Ethyltoluidine
„ salts
Ethyltrichlorosilane
Ethylurea
Eucalyptene
„ hydrochloride
Euchroic acid
Eugenol
Eugenyl esters
„ ethers:—
*iso*Eugenyl benzyl ether
Other eugenyl ethers
Euxanthic acid
Fenchone
Filicic acid
Fluoboric acid
Fluoran
Fluorene
Fluorenone
Fluorescein
„ potassium salt
„ sodium „
„ thallium „
Fluorescin
mono Fluoroaniline
Fluorobenzene
Fluorophenetole
Fluosilicic acid
Formaldehyde-acetamide
Formaldehyde-methylamine and other aldehyde-amine compounds polymerised or not and fatty acid compounds or addition products thereof:—
Acetaldehyde-aniline compounds
Butyraldehyde-aniline compounds
Formaldehyde-aniline compounds
Formaldehyde-methylamine compounds
Other aldehyde-amine compounds
Formaldehyde sodium bi-sulphite
Formaldoxime
Formamide
Formanilide
Formbornylamide
Formdiphenylamide
Formic acid
Formo-acetic anhydride
Formpiperidide
Formtoluidide
Formyltolylenediamine
Fumaramide
Fumaric acid
Fumaroyl chloride
Furfural
Furfuryl alcohol
† „ esters
Furil
„ dioxime
R.Galactose
Gallamide
Gallanilide
Gallic acid
Gelsemine and salts
Gentisin
Geraniol
Geranyl esters:—
Geranyl propionate
Other geranyl esters
Germanium oxide
„ potassium fluoride
Glucoheptolactone
Gluconic acid
„ esters and salts
Glucosamine hydrochloride
Glutamic acid
†Glutamine
† „ esters and salts
Glutaric acid
Glutarimide
Glutaronitrile
Glutathione
Glyceric acid
Glycerophosphoric acid
Glyceryl acetate
„ benzoate
„ carbonate
„ dibromophenylpropionate
„ nitrate
„ salicylate
„ tolyl ether and other glyceryl ethers and esters of the foregoing:—
Glyceryl *mono*tolyl ether
„ „ „ diacetate
„ ditolyl ether
„ „ „ acetate
„ *mono*phenyl ether

Glyceryl *mono*phenyl ether diacetate
„ diphenyl ether
„ „ „ acetate
Other glyceryl ethers and other esters of glyceryl ethers
Glyceryl tributyrate
„ tri-decoate
„ tri-laurate
Glycocholic acid
Glycollic acid
Glyoxal
Glyoxaline
Glyoxalinecarboxylic acid
„ esters and salts
Glyoxal sodium bi-sulphite
Gold bromide
„ chloride
„ cyanide
„ iodide
„ oxide
„ stannate
„ sulphide
†Gramine
Guaiacolcarboxylic acid
Guaiaconic acid
Guaiacyl acetate and other esters of hydroxybenzene ethers and homologues thereof
†Guaiol
† „ esters
Guanidine salts
Guanine
„ hydrochloride
†Guanosine
† „ salts
Gymnemic acid
Gynocardic acid
R.Haematein
R.Haematoxylin
R.Haemoglobin
Harmaline and salts
Harmalol and salts
Harmol and salts
Heparin
Heptachloropropane
Heptaldehyde
Heptaldehyde-ammonia
Heptaldehyde cyanohydrin
Heptaldehyde-diphenylguanidine, polymerised or not
Heptaldoxime
Heptane-2: 4-dione
Heptoic acid
Heptyl alcohol
Heptylamine
Heptyldiphenylcarbinol
Heptyl esters
Heptyl iodide
Hexachloroethane
Hexadecene
Hexaldehyde
Hexamethylbenzene
Hexamethylenetetramine
„ allyloiodide
„ ethobromide
„ methyl thiocyanate
„ salts
Hexanediol
Hexenaldehyde
Hexene
Hexoamide
Hexoestrol
„ esters
Hexoic acid
„ anhydride
„ esters and salts
Hexoyl chloride
Hexoylresorcinol
Hexyl alcohol
*iso*Hexylamine
Hexyl esters
Hexyl iodide
Hippuric acid
Histamine
„ salts
Histidine
„ salts
Homatropine
„ methobromide
„ salts
Homoarecoline hydrobromide
Homophthalic acid
Hordenine
„ salts
Hydrastine
„ bitartrate
„ hydrochloride
„ sulphate
Hydrastinine
„ hydrochloride
Hydrazine hydrate
„ salts
Hydrazobenzene
Hydrazoformamide
Hydrazotoluene
Hydriodic acid
Hydrobenzamide
Hydrobromic acid
R.Hydrochloric acid
Hydrocotarnine
Hydrocoumaric acid
Hydrocupreine and its alkyl derivatives and salts of the foregoing
Hydrocyanic acid
Hydroferrocyanic acid
R.Hydrofluoric acid
Hydrohydrastinine
„ hydrobromide
„ hydrochloride
Hydronaphthalene
Hydronaphthylamine
„ salts

Hydroquinidine
„ hydrochloride
„ sulphate
Hydroquinine
„ sulphate
Hydroquinoline
„ salts
Hydroquinone
Hydrothiocyanic acid
Hydroxyacetophenone
Hydroxyaminoanthraquinone
„ salts
Hydroxyaminopyrimidine
„ salts
Hydroxyanilinoacetic acid
„ „ salts
Hydroxyanthraquinone
Hydroxyanthraquinonephthalein
p-Hydroxyazobenzene
Hydroxybenzaldehyde
Hydroxybenzene esters and homologues thereof:—
Phenyl acetate
„ benzoate
„ salicylate
Triphenyl phosphate
Tricresyl phosphate
Other hydroxybenzene esters and homologues
Hydroxybenzene sulphonic acid
m-Hydroxybenzoic acid
p- „ „
Hydroxybenzophenone
Hydroxybenzyl cyanide
Hydroxybenzylideneacetone
Hydroxybutyric acid
„ anhydride
„ esters and salts
Hydroxycitronellal
Hydroxydianilinoanthraquinone
Hydroxydihydrocodeinone hydrochloride
Hydroxydinaphthyl sulphide
Hydroxydiphenylamine
Hydroxydiphenyl sulphide
4-Hydroxy-3-ethoxybenzaldehyde
p-Hydroxy-*o*-hydrazinobenzoic acid
Hydroxyhydrindamine
„ salts
Hydroxylamine
„ hydrochloride
„ sulphate
Hydroxylepidine
Hydroxymaleic acid
„ esters and salts
Hydroxymethylanthraquinone
Hydroxynaphthaldehyde
Hydroxynaphthalenesulphonic acid
„ „ esters and salts
Hydroxynaphthaquinone
Hydroxynaphthoanilide and other hydroxynaphthoarylides, substituted or not
Hydroxynaphthoic acid
„ esters and salts
Hydroxynaphthylcresotic acid
Hydroxyphenylacetic acid
„ esters and salts
Hydroxyphenylbenzamidoacetic acid
„ „ esters and salts
Hydroxyphenylethylamine
„ „ salts
Hydroxyphenylquinolinecarboxylic acid
„ „ esters and salts
Hydroxyphthalic acid
„ esters and salts
Hydroxyquinoline
„ salts
Hydroxyquinolinesulphonic acid
Hydroxytoluidinoanthraquinone
Hydroxyvaleric acid
„ esters and salts
Hyoscine
„ hydriodide
„ hydrobromide
„ hydrochloride
„ methobromide
„ sulphate
Hyoscyamine
„ hydriodide
„ hydrobromide
„ hydrochloride
„ methobromide
„ salicylate
„ sulphate
Hypophosphorous acid
Hypoquebrachine
„ hydrochloride
Iminodiacetic acid
Iminodiacetonitrile
Indigo (synthetic)
Indigosulphonic acid
„ salts
Indium chloride
„ oxide
„ sulphate
Indole
Indolylacetic acid
„ esters and salts
†Indolylbutyric acid
† „ esters and salts
R.Inulin
Iodal
Iodic acid
R.Iodine
„ bromide
„ chloride
„ pentoxide
†Iodoacetic acid
† „ esters and salts
Iodoaniline
„ hydrochloride
„ sulphate
Iodoanisole
Iodobenzene

Iodobenzoic acid
„ esters and salts
Iodobutyltoluene
mono Iodocresol
Iodoform
Iodohydrin benzoate
Iodohydroxyquinolinesulphonic acid
„ „ „ esters and salts
Iodomethylphenyl-pyrazolone
Iodonitrobenzene
Iodophenazone
Iodophenol
Iodopropionic acid
Iodosalicylic acid
„ esters and salts
Iodosobenzoic acid
„ esters and salts
Iodotannic acid
Iodotoluene
Iodoxybenzoic acid
„ esters and salts
Iodo-xylene
Ionone
Iridium bromide
„ chloride
„ iodide
„ sesquioxide
„ sulphate
R.Iron (Standards for chemical analysis)
R. „ acetate
„ arsenate
„ arsenite
„ benzoate
R. „ bromide
R. „ carbonate
R. „ chloride
„ chromate
„ citrate
„ citrophosphate
„ cyanide
„ fluoride
„ formate
„ formacetate
„ glycerophosphate
„ hippurate
R. „ hydroxide
„ hypophosphite
„ iodate
„ iodide
„ lactate
„ lactocitrate
„ lactophosphate
„ magnesium citrate
„ malate
„ manganese carbonate
„ „ citrate
„ „ iodide
„ „ lactate
„ „ phosphate
„ „ pyrophosphate
„ „ sulphate
„ „ tartrate
R.Iron nitrate
R. „ oleate
„ oxalate
R. „ oxide
R. „ oxychloride
„ phosphate
R. „ phosphide
„ phosphite
„ potassium chloride
„ „ citrate
„ „ oxalate
„ „ pyrophosphate
„ „ sulphate
„ „ tartrate
„ pyrophosphate
„ salicylate
R. „ silicate
„ sodium benzoate
„ „ citrate
„ „ oxalate
„ „ pyrophosphate
„ „ tartrate
R. „ stearate
„ succinate
R. „ sulphate
R. „ „ , basic
R. „ sulphide
„ sulphite
„ tannate
„ tartrate
„ thiocyanate
„ valerate
Irone
Isatin
Isethionic acid
Itaconic acid
Kairine A
„ M
Kairoline A
„ M
Lacmoid
Lactamide
Lactic acid
Lactide
Lacto-*p*-phenetidide
Lactyltropein nitrate
Laevulinic acid
„ „ phenylhydrazone
R.Laevulose
Laudanidine
Laudanine
Laudanosine
Lauric acid
Lauroyl chloride
R.Lead (silver-free for assays)
R. „ acetate
R. „ „ , basic
„ antimonate
R. „ arsenate
R. „ arsenite
„ benzoate

Lead borate
„ bromate
„ bromide
„ butyrate
R. „ carbonate
R. „ chloride
R. „ chromate
„ citrate
„ cyanate
„ cyanide
„ cyanoplatinate
R. „ dichromate
„ dithionate
„ ferricyanide
„ ferrocyanide
„ fluoride
„ fluosilicate
„ formate
„ hippurate
R. „ hydroxide
„ iodate
„ iodide
„ lactate
„ malate
R. „ nitrate
„ nitrite
„ oxalate
R. „ oxide
R. „ oxychloride
„ oxyiodide
„ peroxide
„ phosphate
„ phosphite
„ potassium iodide
„ propionate
„ pyrophosphate
„ salicylate
„ selenate
„ selenide
„ silicate
R. „ stearate
„ succinate
R. „ sulphate
R. „ sulphide
„ sulphite
„ tannate
„ tartrate
„ tetra-ethyl
„ thiocyanate
„ thiosulphate
„ tungstate
„ valerate
Lepidine
Leucine
„ hydrochloride
Leucylglycine
Linalool
Linalyl esters:—
Linalyl acetate
Other linalyl esters
Linoleic acid

Lithium acetate
„ acetylsalicylate
„ arsenate
„ benzoate
„ benzoylsalicylate
„ borocitrate
„ bromate
„ bromide
„ carbonate
„ chlorate
„ chloride
„ chloroplatinate
„ chromate
„ citrate
„ cyanoplatinate
„ dichromate
„ fluoride
„ fluosilicate
„ formate
„ glycerophosphate
„ guaiacoxide
„ hippurate
„ hydrogen tartrate
„ hydroxide
„ hydroxybenzoate
„ iodate
„ iodide
„ lactate
„ metaborate
„ nitrate
„ oxalate
„ oxide
„ phenoxide
„ phosphate
„ potassium cyanoplatinate
„ „ tartrate
„ quinate
„ rubidium cyanoplatinate
„ sodium salicylate
„ succinate
„ sulphate
„ tartrate
„ tetraborate
„ thiocyanate
„ urate
„ valerate
Lophophorine hydrochloride
Lupinine
†Lysine hydrochloride
Magnesium acetate
„ acetylsalicylate
„ arsenate
„ benzoate
„ borate
„ borocitrate
„ bromate
„ bromide
„ butyrate
„ carbonate
„ chlorate
R. „ chloride
„ chromate

Magnesium citrate
,, copaivate
,, cyanoplatinate
,, dichromate
,, ferricyanide
,, ferrolactate
,, fluoride
,, formate
,, glycerinate
,, glycerophosphate
,, gynocardate
,, hydrogen sulphate
,, hydroxide
,, hypophosphite
,, iodide
,, lactate
,, lactophosphate
,, malate
,, metaborate
,, nitrate
,, nitride
,, nitrite
R. ,, oleate
,, oxalate
R. ,, oxide
R. ,, oxychloride
R. ,, palmitate
,, perborate
,, permanganate
,, peroxide
,, phosphate
,, phosphide
,, phosphite
,, phosphotartrate
,, phthalate
R. ,, potassium chloride
,, ,, phosphate
R. ,, ,, sulphate
,, propionate
,, pyrophosphate
,, salicylate
,, silicate
,, sodium lactate
,, ,, phosphate
,, ,, sulphate
,, ,, tartrate
,, stearate
,, succinate
R. ,, sulphate
,, sulphide
,, sulphite
,, tartrate
,, tetrahydrogen diorthophosphate
,, thiocyanate
,, thiosulphate
,, tungstate
,, urate
,, valerate
Malachite green (C.I. 657)
Maleic acid
,, anhydride
Malic acid
Malonamide
Malonic acid
,, esters and salts
Malononitrile
Malonyl chloride
Maltose
Mandelic acid
,, esters and salts
Manganese acetate
,, arsenate
,, arsenite
,, benzoate
R. ,, borate
,, bromide
,, butyrate
,, carbonate
R. ,, chloride
,, chromate
,, citrate
,, ferrocyanide
,, ferrolactate
,, fluoride
,, formate
,, glycerate
,, glycerophosphate
,, hydroxide
,, hypophosphite
,, iodate
,, iodide
,, lactate
,, lactophosphate
,, metaphosphate
,, nitrate
R. ,, oleate
,, oxalate
R. ,, oxide
,, phosphate
,, phosphite
,, potassium sulphate
,, pyrophosphate
,, salicylate
,, silicate
,, succinate
R. ,, sulphate
,, sulphide
,, sulphite
,, tartrate
,, valerate
,, zinc chloride
R. Mannitol
Mannityl hexanitrate
R. Mannose
Meconic acid
Meconine
Melamine
Melissyl alcohol
Mellitic acid
Menthene
R.* Menthol, natural
,, , synthetic
Menthone

Menthoxime
Menthylamine
„ salts
Menthyl esters
Mepacrine
„ salts
Mercaptobenzthiazole
„ , metallic compounds of
Mercury compounds other than mercuric oxide and mercuric sulphide:—
Mercuric chloride
Mercuriethyl chloride
Other mercury compounds
R. Mercury sulphide
Mesaconic acid
Mescaline sulphate
Mesitylene
Mesityl oxide
Metaldehyde
Metanilic acid
Metanil yellow (C.I.138)
†Methionine
† „ salts
Methoxyacetamidophenol
p-Methoxyacetophenone
Methoxyacet-*p*-phenetidide
o-Methoxybenzoic acid
p-Methoxybenzoylacetone
Methoxybutyl alcohol
† „ esters
Methoxybutyric acid
„ anhydride
„ esters and salts
Methoxycaffeine
Methoxycinnamaldehyde
Methoxyiminobenzthiazoline
Methoxymethyl salicylate
Methoxyquinoline
Methoxysalicylaldehyde
Methylacetophenone
Methylacetylacetone
Methylal
R. Methyl alcohol
„ „ , synthetic
*mono*Methylamine
„ hydrobromide
„ hydrochloride
„ sulphate
Methylaminoanthraquinone
„ salts
Methylaminobenzenesulphonic acid
„ esters and salts
Methylaminocresol
„ salts
Methylaminophenol
„ hydrochloride
„ sulphate
N-Methylaniline
„ hydrochloride
„ oxalate
Methylanthraquinone
Methylbenzophenone
Methylbenzthiazole
N-Methylbenzylamine
Methylbenzylaniline
Methyl benzyl ether
Methylbenzylideneacetophenone
Methyl benzyl ketone
Methylbenzylpyrazolone
Methyl bromide
„ butyl ketone
„ chloride
†Methylcholanthrene
Methylcinnamaldehyde
Methyl cyanide
Methylcyclohexane
Methylcyclohexanol
Methylcyclohexanone
Methyldiazoaminobenzene
N-Methyl-3: 4-dihydroxyphenylethylamine
N-Methyldiphenylamine
Methyldiphenyleneiminazole
Methyleneamino-acetonitrile
Methylene blue (C.I.922)
Methylenecitrylsalicylic acid
Methylene dibromide
„ dichloride
Methylenedigallic acid
Methylene diiodide
Methylenediphenazone
„ tetrabromide
Methyleneditannin
Methylene sulphate
Methyl esters:—
Methyl acetate
„ acrylate
„ anthranilate
„ dichlorostearate
„ hydroxyaminobenzoate
„ phenylacetate
„ phthalate
„ salicylate
„ stearate
Other methyl esters
Methylethylaniline
„ salts
Methylethyldiphenylurea
R. Methyl ethyl ketone
Methyl ethyl ketone, synthetic
Methyl ethyl ketone cyanohydrin
Methyl ethyl ketoxime
Methylethylmalonic acid
„ „ esters and salts
Methylethylpropylphenylammonium iodide
†*N*-Methylglucamine
Methylglucoside
Methylheptenol
Methylheptenone
Methyl hexyl ketone
Methylhydrastimide hydrochloride
Methylindole

Methyl iodide
Methylionone
Methyl mercaptan
Methylnaphthalene
Methylnaphthaquinone
Methyl naphthyl ether
,, nonyl ketone
,, *n*-octyl ,,
,, orange
Methyloxamide
N-Methylphenylcarbamyl chloride
Methyl-*p*-phenylenediamine hydrochloride
Methylphenylhydrazine
,, ,, hydrochloride
,, ,, sulphate
6-Methyl-2-phenylquinoline-4-carboxylic acid
Methyl propyl ether
,, ,, ketone
,, ,, ,, cyanohydrin
,, ,, ketoxime
Methylpyrazolecarboxylic acid
,, ,, esters and salts
Methyl red
,, santalyl ether
,, stannic iodide
Methylsulphonal
Methyltestosterone
Methyl thiocyanate
Methylthiouracil
N-Methyltoluidine and acyl derivatives thereof
Methyltolylpyrazolone
Methylurea
,, nitrate
Methyl violet (C.I. 680, 683)
Metoquinone
Morphine
,, methobromide
,, salts
Mucic acid
Mucobromic acid
Mucochloric acid
Myristic acid
Naphthaldehyde
Naphthalenecarboxylic acid
,, esters and salts
Naphthalenesulphonic acid
,, esters and salts
Naphthalene-β-sulphonyl chloride
Naphthalene tetrachloride
Naphthalic anhydride
Naphthanthraquinone
Naphthaquinoline
Naphthaquinone
Naphthol
α-Naphtholphthalein
Naphthol picrate
,, sodium sulphonateindobromophenol
,, ,, sulphonateindophenol
,, yellow (C.I. 9)
Naphthonitrile
Naphthoylbenzoic acid
,, ,, esters and salts
†Naphthylacetic acid
† ,, esters and salts
Naphthylamine
,, salts
Naphthylaminesulphonic acid
,, ,, esters and salts
Naphthyl *iso*cyanate
Naphthylenediamine
,, hydrochloride
,, sulphate
Naphthyl esters
Naphthylhydrazine hydrochloride
Naphthyl red and sulphonic derivatives thereof
Naphthylthiourea
Naphthyl *iso*thiocyanate
Narceine
,, hydrochloride
,, meconate
,, sodium
,, ,, salicylate
,, sulphate
Narcotine
,, salts
Nerol
Neryl esters:—
Neryl acetate
Other neryl esters
Neurine chloride
Neutral red (C.I. 825)
Nickel compounds other than nickel oxide
R. Nickel oxide
Nicotinamide
Nicotindiethylamide
R. Nicotine
Nicotine hydrochloride
,, salicylate
,, tartrate
Nicotinic acid
Niobic acid
Niobium chloride
,, pentoxide
,, potassium fluoride
R. Nitric acid
Nitroacenaphthene
Nitroacetamido-anthraquinone
Nitroamino-anthraquinone
Nitroaminophenolsulphonic acid
,, ,, esters and salts
Nitroaminosalicylic acid
,, ,, esters and salts
Nitro-aminostilbene
Nitroaniline
,, salts
Nitro-anilinesulphonic acid
,, ,, esters and salts
Nitroanisole
Nitroanthraquinone

Nitrobenzaldehyde
„ phenylhydrazone
Nitrobenzene
Nitrobenzenesulphonic acid
„ esters and salts
Nitrobenzenesulphonyl chloride
*mono*Nitrobenzoic acid
Nitrobenzonitrile
Nitrobenzophenone
Nitrobenzoyl chloride
*mono*Nitrobenzyl alcohol
Nitrobenzyl bromide
*mono*Nitrobenzyl chloride
Nitrobenzyl cyanide
Nitrobenzylidene diacetate
Nitrobutyltoluene and its homologues and alkyl-ketone derivatives of the foregoing:—
Trinitroiso butylxylene
Other nitrobutyltoluenes and their homologues and alkyl-ketone derivatives
Nitrocinnamic acid
Nitrocresol and its homologues and ethers thereof:—
Dinitrobutyl-*m*-cresol methyl ether
Other nitrocresols and their homologues and ethers thereof
Nitrodimethoxybenzene
Nitrodimethylaniline and salts
Nitrodiphenylamine and salts
Nitroethane
Nitromethane
Nitron
„ sulphate
Nitronaphthalene
Nitronaphtholsulphonic acid
„ esters and salts
Nitronaphthylamine and salts
Nitroopianic acid
Nitropentane
*mono*Nitrophenetole
Nitrophenol
Nitrophenolsulphonic acid
„ esters and salts
Nitrophenylacetic acid
Nitrophenylazonaphthol
Nitrophenylazoresorcinol
Nitrophenylcinnamonitrile
Nitrophenyl dimethyldithiocarbamate
Nitrophenylhydrazine
„ hydrochloride
Nitrophenylpropiolic acid
Nitrophenylpropionic acid
„ esters and salts
Nitrophthalic acid
„ esters and salts
Nitrophthalic anhydride
Nitropropane
Nitroresorcinol
Nitrosalicylic acid
„ esters and salts
Nitrosoaniline
Nitrosocamphor
Nitrosocresol
Nitrosodiethylaminophenol
„ hydrochloride
Nitrosodiethylaniline hydrochloride
Nitrosodimethylaminophenol
„ hydrochloride
Nitrosodimethylaniline
„ hydrochloride
Nitrosodiphenylamine
p-Nitrosodiphenylamine hydrochloride
Nitrosoethylaniline
Nitroso-*mono*-*N*-methylaniline
Nitrosonaphthol
Nitrosonaphtholsulphonic acid
„ esters and salts
Nitroso orcinol
Nitrosophenazone
p-Nitrosophenol
Nitrosopiperidine
Nitrosoresorcinol
Nitrosotriacetonamine
Nitrostilbenesulphonic acid
„ esters and salts
Nitrosulphosalicylic acid
„ esters and salts
Nitrotoluene
Nitrotoluenesulphonic acid
„ esters and salts
Nitrotoluenesulphonyl chloride
Nitrotoluidine
Nitrourea
Nitro-xylene
Nonaldehyde
Nonoic acid
Nonolactone
Nonyl alcohol
† „ esters
Noradrenaline
Octaldehyde
Octanediol
†Octaverine
† „ salts
Octoic acid
„ anhydride
„ esters and salts
Octoyl chloride
Octyl alcohol
„ bromide
„ esters:—
Di-octyl phthalate
„ sebacate
Sodium dioctylsulphosuccinate
Other octyl esters
*iso*Octylhydrocupreicine
Octyl iodide
Octylmalonic acid
Oleamide
R.Oleic acid
Oleoyl chloride
Opianic acid

Orcein
Organo-arsenic compounds:—
Arsphenamine
Cacodylic acid
Copper methylarsonate
Neoarsphenamine
Sodium *mono*methylarsonate
Other organo-arsenic compounds
Osmic acid
Osmium chloride
„ oxide
„ oxydiamminochloride
Ouabain
Oxalic acid
Oxalyl chloride
Oxamic acid
Oxamide
Oxanilic acid
Oxanilide
Oxohydrastinine
Oxosparteine
„ hydrochloride
„ sulphate
Oxyacanthine
„ sulphate

Palladium chloride
„ iodide
„ nitrate
Palmitamide
R.Palmitic acid
Palmitoyl chloride
Pamaquin
Papaverine
„ hydrochloride
Para*iso*butyraldehyde
Paraformaldehyde
Paraldehyde
Paramethyl red
Pelletierine
„ hydrochloride
„ nitrate
„ sulphate
„ tannate
pseudo Pelletierine
„ „ hydrochloride
„ „ sulphate
Pellotine hydrochloride
†Penicillin
† „ salts
Pentachlorcethane
Pentadecyl tolyl ketone
R.†Pentaerthrityl laurate
R.† „ oleate
R. „ stearate
Pentamethylenediamine
„ hydrochloride
Pentamethylenedithiocarbamic esters
Pentamethylenetetrazole
Perchloric acid
Pereirine
„ hydrochloride
Periodic acid
Perosmic acid
Pethidine
„ salts
Phellandrene
Phenacetolin
Phenanthraquinone
†1: 10-Phenanthroline
Phenazone
„ acetylsalicylate
„ aminomethane sodium sulphonate
„ camphorate
„ iron chloride
„ mandelate
„ salicylate
„ salicyloyl acetate
„ tannate
„ valerate
Phenetidine
„ citrate
„ hydrochloride
„ lactate
R.Phenol
Phenol, synthetic
Phenolindodibromophenol
Phenolindophenol
Phenolsulphonephthalein and other sulphone-phthaleins
Phenolphthalein
„ , sodium salt
Phenolphthalin
Phenolsulphonic esters and salts
Phenothiazine
Phenothiazine-*S*-dioxide
Phenoxyacetic acid
Phenoxycaffeine
Phenylacetaldehyde
Phenylacetaldehyde cinnamyl acetal
„ citronellyl acetal
„ α-phenylpropyl acetal
Phenylacetamide
Phenylacetanilide
*mono*Phenylacetic acid
Phenylacetic anhydride
Phenylacetyl chloride
Phenylacetylene
Phenylalanine
Phenylanthranilic acid
Phenylazobenzylamine and salts
Phenylazonaphthylamine and its homologues and substitution derivatives thereof and salts of the foregoing
Phenylazosalicylic acid
„ esters and salts
Phenylbenzylcarbinol
Phenylbenzylhydrazine
Phenylbiguanide and other substitution derivatives of biguanide and metallic compounds thereof
Phenylbromoacetic acid

Phenylchloroacetic acid
,, esters and salts
Phenylchloroacetyl chloride
Phenylchloropyrazole
Phenylcinchoninic acid
,, esters and salts
Phenylcinnamonitrile
Phenyl*iso*crotonic acid
Phenylcyanamide
Phenyl *iso*cyanate
Phenyldihydroquinazoline
,, tannate
Phenyl (diiodohydroxyphenyl) propionic acid
Phenyl (diiodohydroxyphenyl) propionic esters and salts
Phenylenediamine
,, salts
Phenylenediaminesulphonic acid
,, esters and salts
Phenylethyl alcohol
Phenylethylamine
Phenylethyl esters:—
α-Phenylethyl acetate
Other phenylethyl esters
Phenylglucosazone
Phenylglycine
,, , potassium salt
,, , sodium salt
Phenylglyoxime
Phenylguanidine and other substitution derivatives of guanidine and compounds thereof:—
Aminoguanidine sulphate
*Dicyandiamide
Diphenylguanidine
Ditolylguanidine
Other substitution derivatives of guanidine and compounds thereof
Phenylhydrazine
,, acetate
,, hydrochloride
,, oxalate
,, sulphate
Phenylhydrazine-*p*-sulphonic acid
Phenylhydrazine zinc chloride
Phenylhydroxylamine
Phenylmethylchloropyrazole
Phenyl*mono*methylpyrazolone
Phenyl-β-naphthocinchoninic acid
Phenyl-1-naphthylamine
Phenyl-2-naphthylamine
Phenylnaphthylaminesulphonic acid
,, esters and salts
Phenylparaconic acid
Phenylpropiolic acid
Phenylpropionic acid
Phenylpropyl alcohol
,, esters
Phenylpyrazolone
Phenylsalicylic acid
Phenylsemicarbazide
Phenyl *iso*thiocyanate
Phenylthiohydantoic acid
,, esters and salts
Phenylthiourea
Phenyltolylamine
,, salts
Phenyltrichlorosilane
Phenyltrimethylammonium chloride
,, iodide
Phenylurea
Phloridzin
Phloroglucinol
Phorone
Phosgene
Phosphonium iodide
Phosphoric acid
Phosphorous acid
Phosphorus bromide
,, chloride
,, iodide
,, nitride
,, pentoxide
,, sulphide
Phosphoryl chloride
Phosphotungstic acid
Phthalaldehyde
Phthalamide
Phthalanil
Phthalic acid
,, anhydride
Phthalide
Phthalimide
,, , potassium salt
Phthalobromoethylimide
Phthalobromopropylimide
Phthaloyl chloride
Physostigmine
,, hydrobromide
,, hydrochloride
,, salicylate
,, sulphate
,, sulphite
Phytin
Picoline
Picolinic acid
Picramic acid
,, salts
Picrolonic acid
Picrotoxin
Pilocarpidine
,, nitrate
Pilocarpine
,, salts
Pinene nitrosochloride
Piperazine
,, quinate
Piperic acid
Piperidine
,, bitartrate
,, hydrochloride

Piperine
Piperonal
Piperonyl alcohol
Piperonylic acid
Platinum chloride
,, cyanide
,, iodide
,, nitrate
,, oxide
,, sulphate
,, sulphide
Platosamine sulphate
Porphyrine
Potassium acetate
,, acetotungstate
,, aluminate
,, antimonate
,, arsenate
,, arsenite
,, benzenesulphonate
,, benzoate
,, bismuthate
,, borates, the following:—
Potassium metaborate
,, tetraborate
,, borotartrate
,, bromate
,, bromide
,, bromoarsenite
,, bromoaurate
,, bromoplatinate
,, butyrate
,, camphorate
R. ,, carbonate
R. ,, chloride
,, chloroaurate
,, chlorochromate
,, chloroiridate
,, chloroosmate
,, chloroosmite
,, chloropalladate
,, chloropalladite
,, chloroplatinate
,, chloroplatinite
,, chromate
,, chromicyanide
,, cinnamate
,, citrate
,, cobalticyanide
,, cobaltinitrite
,, cobaltothiocyanate
,, cyanate
R. ,, cyanide
,, cyanoaurate
,, cyanoiridate
,, cyanoplatinate
,, cyanoplatinite
R. ,, dichromate
,, dihydroxystearate
,, diiodoresorcinolsulphonate
,, dithionate
,, ethanesulphonate
Potassium ferricyanide
R. ,, ferrocyanide
,, fluoborate
,, fluoride
,, fluosilicate
,, formate
,, glycerate
,, glycerophosphate
,, guaiacolsulphonate
,, gynocardate
,, hippurate
,, hydrogen carbonate
,, ,, diiodate
,, ,, malate
,, ,, oxalate
,, ,, phthalate
,, ,, saccharate
,, ,, sulphate
,, hydrosulphide
R. ,, hydroxide
,, hydroxybenzoate
,, hypophosphite
,, iodate
,, iodide
,, iodoaurate
,, iodoplatinate
,, lactate
,, lactophosphate
,, malate
,, metabisulphite
,, methanesulphonate
,, nitranilate
,, nitrite
,, nitroprusside
R. ,, oleate
,, osmate
,, oxalacetate
,, oxalate
R. ,, palmitate
,, paratungstate
,, percarbonate
,, periodate
,, permanganate
,, perruthenate
,, persulphate
,, β-phenylpropionate
,, phosphates, the following:—
Potassium metaphosphate
Potassium dihydrogen orthophosphate
Dipotassium hydrogen orthophosphate
Dipotassium dihydrogen pyrophosphate
Tetrapotassium pyrophosphate
,, phosphite
,, phthalate
,, picolinate
,, picramate
,, piperate

Potassium propionate
„ propylxanthate
„ pyrosulphate
„ ruthenate
„ selenate
„ selenite
„ selenocyanate
R. „ silicate
„ silicotungstate
„ silver cyanide
R. „ sodium carbonate
„ „ chromate
„ „ cyanoplatinate
„ „ phosphate
R. „ „ sulphate
„ „ tartrate
„ stannate
„ stannosulphate
„ strontium chlorate
„ succinate
„ sulphanilate
R. „ sulphate
„ sulphide
„ sulphite
„ tannate
„ tantalum fluoride
„ tartrate
„ tellurate
„ tellurite
„ tetraoxalate
„ thiocarbonate
„ thiocyanate
„ thiocyanoplatinate
„ thiosulphate
„ titanium fluoride
„ „ oxalate
„ tungstate
„ uranate
„ urate
„ valerate
„ xanthate
„ zinc chloride
„ „ cyanide
„ „ iodide
„ „ sulphate
„ zirconium fluoride
„ „ oxalate
„ „ sulphate
Progesterone
Propionaldehyde
„ cyanohydrin
„ phenylhydrazone
Propionamide
Propionanilide
Propionic acid
„ anhydride
Propiono-*p*-phenetidide
Propionyl chloride
Propiophenone
Propiothienone
n-Propyl alcohol
*iso*Propyl alcohol
*mono*Propylamine
„ hydrochloride
Propylbenzene
Propyl bromide
„ chloride
„ cyanide
Propylenediamine
Propylene dibromide
α-Propylene glycol
Propyl esters:—
n-Propyl acetate
*iso*Propyl acetate
Other propyl esters
„ iodide
*iso*Propylmalonic acid
Propyl mercaptan
†*iso*Propylnoradrenaline
† „ salts
Propyl red
„ thiocyanate
Protopine
Pulegol
Pulegone
Pulegyl esters:—
Pulegyl acetate
Other pulegyl esters
Pyrazole
Pyrazoline
Pyridine (not Pyridine bases)
„ citrate
„ methochloride
„ nitrate
„ sulphate
Pyrocatechol
Pyrogallol
Pyrogallol-4-carboxylic acid
Pyromucic acid
Pyrophosphoric acid
R. Pyrosulphuric acid
Pyrosulphuryl chloride
Pyrotartaric acid
„ anhydride
Pyruvic acid
Quebrachamine
„ sulphate
R. Quercitannic acid
Quinaldine
„ ethiodide
„ sulphate
Quinhydrone
Quinic acid
Quinidine
„ bisulphate
„ citrate
„ hydrobromide
„ sulphate
„ tannate
Quinine

Quinine salts (other than quinine sulphate):—
Quinine valerate
Other quinine salts
,, dibromide
,, disalicylideneacetone
,, ethoxyphenylcarbamate
,, ethyl carbonate
,, sulphate periodide
,, urea hydrochloride
Quinoline
,, bismuth thiocyanate
,, ethiodide
,, hydrochloride
,, methiodide
,, salicylate
,, sulphate
,, tartrate
Quinolinic acid
Quinoxaline

Racemic acid
Radium compounds
R. Raffinose
Resacetophenone
Resodiacetophenone
Resorcinol and homologues thereof
R. Rhamnose
Rhodamine
Rhodinol
Rhodinyl esters:—
Rhodinyl acetate
,, formate
Other rhodinyl esters
Rhodium chloride
,, sesquioxide
†Riboflavine
Rosaniline
,, acetate
,, hydrochloride
,, sulphonate
Rubidium bromide
,, carbonate
,, chloride
,, chromate
,, cyanoplatinate
,, fluoride
,, hydroxide
,, hydroxybenzoate
,, iodide
,, nitrate
,, sulphate
Ruthenium bromide
,, chloride
,, hydroxytrichloride
,, iodide
,, sesquioxide

Sabadine
,, hydrochloride
,, nitrate
,, sulphate
Sabinene
Sabinol
Saccharic acid
Saccharin
,, , ammonium salt
,, , sodium salt
Safranine (C.I.841)
Safrole
Salicin
Salicylaldehyde
,, glucoside
,, methylphenylhydrazone
Salicylaldoxime
Salicylamide
Salicylamide-*O*-acetic acid
Salicylic acid
Salicyloyl chloride
Salicyloylsalicylic acid
Salicyl-*p*-phenetidide
Saligenin
Sanguinarine
,, nitrate
,, sulphate
Santalol
Santalyl esters
Santenic acid
Santonanic acid
Santonic acid
Santonin oxime
Sarcosine hydrochloride
Scopoline
Sebacic acid
Selenic acid
Selenious acid
Selenium chloride
,, oxychloride
Semicarbazide hydrochloride
,, nitrate
m-Semicarbazidobenzamide
Semioxamazide
†Serine
† ,, esters and salts
R. Silicic acid
Silicon bromide
,, chloride
Silicotungstic acid
Silver acetate
,, amminonitrate
,, arsenate
,, arsenite
,, benzoate
,, borate
,, bromate
,, bromide
,, bromocamphorsulphonate
,, butyrate
,, carbonate
,, chlorate
,, chloride of a purity of not less than 95 per cent excluding moisture
,, chromate

Silver cinnamate
,, citrate
,, compounds of proteins:—
Silver proteinate
,, ,, mild
Other silver compounds of proteins
,, cyanate
,, cyanide
,, dichromate
,, ferrocyanide
,, fluoride
,, glutarate
,, iodate
,, iodide
lactate
nitrate
,, nitrite
,, oxide
,, perchlorate
,, periodate
,, permanganate
,, peroxide
,, phosphate
,, picrate
,, pyrophosphate
,, salicylate
,, selenide
,, sulphate
,, sulphide of a purity of not less than 95 per cent. excluding moisture
,, sulphite
,, tartrate
,, thallium nitrate
,, thiocarbonate
,, thiocyanate
,, valerate
Sinigrin
Sodamide
R. Sodium acetate
,, acetotungstate
,, acetylsalicylate
,, acetylsulphanilate
,, alizarinsulphonate
R. ,, aluminate
,, anhydromethylenecitrate
,, anisate
,, antimonate
R. ,, arsenate
R. ,, arsenite
,, aspartate
,, aurothiosulphate
,, azide
,, benzenesulphonate
,, benzoate
,, benzylsulphanilate
,, bismuthate
,, borates the following:—
Sodium metaborate
R. ,, tetraborate
,, borobenzoate
,, borocitrate
Sodium borosalicylate
,, borotartrate
,, bromate
,, bromide
,, bromoaurate
,, butoxide
,, butyrate
,, camphorate
R. ,, carbonate
,, carminate
R. ,, chloride
,, chloroaurate
,, chloroiridate
,, chloroosmate
,, chloroosmite
,, chloropalladate
,, chloropalladite
,, chloroplatinate
,, chloroplatinite
,, chlororhodate
,, cinnamate
,, citrate
,, citrobenzoate
,, cobalticyanide
,, cobaltinitrite
,, cupritartrate
,, cyanate
R. ,, cyanide
,, cyanoaurate
,, cyanoplatinate
,, cyanoplatinite
R. ,, dichromate
,, dihydroxystearate
,, diphenylsulphonesulphonate
,, dithionate
,, elaidate
,, ethanesulphonate
,, ethoxide
,, *p*-ethoxyanilinomethanesulphonate
,, ferricyanide
R. ,, ferrocyanide
,, fluoborate
,, fluoride
,, fluorobenzoate
,, fluosilicate
,, formaldehyde-sulphoxylate
,, formate
,, fumarate
,, glutarate
,, glycerophosphate
,, glycocholate
,, glycollate
,, guaiacoxide
,, gynocardate
,, heptoate
,, hexahydroxyantimonate
,, hippurate
,, hydnocarpate
R. ,, hydrogen carbonate
,, ,, citrate
,, ,, fluoride

Sodium hydrogen lactate
,, ,, oxalate
,, ,, phthalate
R. ,, ,, sulphate
,, ,, tartrate
R. ,, hydrosulphide
,, hydrosulphite
*R. ,, hydroxide
,, hydroxybenzoate
,, *o*-hydroxyphenoxyacetate
,, hypophosphite
,, iodate
,, iodide
,, lactate
,, lactophosphate
,, malate
,, maleate
,, meconate
,, metabisulphite
,, metanilate
,, methoxide
,, morrhuate
,, mucate
,, naphthaquinonesulphonate
,, *β*-naphthoxide
,, nitranilate
R. ,, nitrite
,, nitrobenzoate
,, nitronaphthalene*mono*sulphonate
,, nitrophenoxide
,, nitrophenylpropiolate
,, nitroprusside
,, nitroso-*β*-naphthoxide
R. ,, oleate
,, oxalate
R. ,, palmitate
,, periodate
,, peroxide
,, persulphate
,, phenoxide
,, phenylacetate
,, phenylhydrazinesulphonate
,, phenylpropiolate
,, phosphates, the following:—
Sodium metaphosphate
Sodium dihydrogen orthophosphate
R. Disodium hydrogen orthophosphate
R. Trisodium orthophosphate
Disodium dihydrogen pyrophosphate
Tetrasodium pyrophosphate
Pentasodium triphosphate
,, phosphide
,, phosphite
,, phosphotungstate
,, phthalate
,, propionate
,, propylxanthate
,, pyrosulphate
,, quinate
Sodium santonate
,, selenate
,, selenite
R. ,, silicate
,, silicotungstate
R. ,, stannate
R. ,, stearate
,, stibogluconate
,, succinate
,, sulphanilate
R. ,, sulphate
R. ,, sulphide
R. ,, sulphite
R. ,, sulphoricinoleate
,, sulphosalicylate
R. ,, tannate
,, tartrate
,, taurocholate
,, tauroglycocholate
,, tellurate
,, tellurite
,, tetrathionate
,, thioantimonate
,, thiocarbonate
,, thiocyanate
,, thiophene*mono*sulphonate
,, thiosulphate (photographic quality)
,, titanium sulphate
,, trichlorolactate
,, trichlorophenoxide
,, truxillate
,, tungstate
,, urate
,, valerate
,, xanthate
Solanidine
Solanine
,, hydrochloride
Sorbic acid
R. Sorbitol
Sorbitol, synthetic
R. Sorbose
Sparteine
,, hydrochloride
,, sulphate
,, triiodide
R. Stearic acid
Stearolic acid
Stearyl alcohol
Stilbamidine and other diamidines and dinitriles derived from polyphenyl-or polyphenoxy-hydrocarbons, substituted or not and salts of the foregoing
Stilbene
,, dibromide
Stilboestrol
,, esters
†Streptomycin
Strontium acetate
,, arsenate
,, arsenite

Strontium borate
„ bromate
„ bromide
„ carbonate
„ chlorate
„ chloride
„ chromate
„ citrate
„ cyanoplatinate
„ dithionate
„ ferricyanide
„ ferrocyanide
„ fluoride
„ formate
„ glycerophosphate
„ hydroxide
„ iodate
„ iodide
„ lactate
„ nitrate
„ nitrite
„ oxalate
„ oxide
„ phosphate
„ phosphide
„ phosphite
„ salicylate
„ silicate
„ sulphate
„ sulphide
„ sulphite
„ tartrate
„ thiosulphate
„ tungstate
Strychnine
„ methiodide
„ salts
Styrene
Styreneglycol acetate
„ propionate
„ valerate
Suberic acid
Succinamide
Succin-*p*-ethoxyanil
Succinic acid
„ anhydride
Succinimide
Succinonitrile
Succinyl chloride
„ peroxide
Succinylsalicylic acid
†Sucrose octaacetate
Sulphanilic acid
Sulphobenzoic acid
„ esters and salts
Sulphonal
Sulphosalicylic acid
Sulphur, precipitated, which satisfies the requirements of the B.P.
Sulphur bromide
R. „ chloride
R.Sulphuric acid
Sulphur iodide
R.Sulphuryl chloride
Tantalic acid
Tantalum chloride
„ pentoxide
Tartranilide
Tartronic acid
†Taurine
† „ esters and salts
Taxine
Telluric acid
Tellurium chloride
„ dibromide
„ diiodide
„ oxide
„ sulphide
Tellurous acid
Terebic acid
Terephthaldehyde
Terephthalic acid
Terephthaloyl chloride
Terpenylic acid
Terpineol
Terpin hydrate
Terpinyl esters
Testosterone
„ esters
Tetraboric acid
Tetrabromoethane
Tetrabromophenolphthalin
Tetrabromothiophene
Tetrabromoxylene
Tetrachloroditolylphosphoryl chloride
Tetrachloroethane
Tetrachloroethylene
Tetradecaldehyde
Tetraethylammonium bromide
„ chloride
„ hydroxide
„ iodide
Tetraethyldiamino-diphenylthiourea
†Tetrahydrofurfuryl esters
Tetrahydroxybenzoquinone
Tetrahydroxystearic acid
Tetraiodoethylene
Tetraiodophenolphthalein and other tetrahalogenated phenolphthaleins and salts of the foregoing:—
Tetraiodophenolphthalein and salts
Other tetrahalogenated phenolphthalein salts
Tetraiodopyrrole
Tetramethylammonium bromide
„ chloride
„ formate
„ hydroxide
„ iodide
Tetramethylbenzene
N-N-Tetramethylbenzidine

Tetramethyldiamino-benzophenone
Tetramethyldiaminodiphenylmethane
,, hydrochloride
Tetramethyldiaminodiphenylthiourea
Tetramethyldiphenoquinone
Tetramethyldiphenyl
Tetramethylglucose
Tetramethylthiuram disulphide and other thiuram mono-and poly-sulphides:—
Tetraethylthiuram disulphide
Tetramethylthiuram disulphide
,, *mono*sulphide
Other thiuram sulphides
Tetraphenylsilane
Tetrapropylammonium hydroxide
,, iodide
Thalline
,, periodide
,, salicylate
,, sulphate
,, tannate
,, tartrate
Thallium acetate
,, bromide
,, carbonate
,, chloride
,, formate
,, fluoride
,, iodide
,, nitrate
,, oxide
,, sulphate
,, sulphide
,, thiocyanate
Thebaine
,, salts
*Theobromine
* ,, salts
Theophylline
† ,, -ethylenediamine
,, sodium acetate
,, ,, formate
,, ,, salicylate
Thialdine
Thioacetic acid
Thiobarbituric acid
,, salts
Thiobenzamide
Thiobenzanilide
Thiocresol
Thiodiglycollic acid
Thioglycollic acid
† ,, salts
Thiolactic acid
Thionyl chloride
Thiopentone
,, sodium
Thiophene
Thiophenecarboxylic acid
Thiophenol
Thiophosphoryl chloride
Thioresorcinol
Thiosalicylic acid
,, esters and salts
Thiosemicarbazide
Thiouracil
Thiourea
†Threonine
† ,, esters and salts
Thymol
Thymolindophenol
Thymolphthalein
Thymolsulphonic acid
,, esters and salts
Thymoquinone
Thyroxine
Thyroxine-sodium
Tiglic acid
Tin acetate
,, bromide
R. ,, chloride
,, chromate
,, citrate
,, cyanide
,, iodide
,, lactate
R. ,, oleate
,, oxalate
,, phosphate
,, phosphide
,, sulphate
,, sulphide
,, tartrate
Titanium chloride
,, hydroxide
R. ,, oxide
,, sulphate
,, tetrabromide
†*dl*-α-Tocopherol
† ,, esters
Tolidine
,, sulphate
Tolidinesulphonic acid
,, esters and salts
Tolualdehyde
R.Toluene
Toluenesulphinic acid
Toluenesulphonamide and other aryl-sulphonamides substituted or not:—
Chloramine-T
Sulphacetamide
Sulphadiazine
Sulphaguanidine
Sulphanilamide
Sulphathiazole
o-Toluenesulphonamide
Other sulphonamides substituted or not
Toluenesulphonic acid
,, esters and salts
Toluenesulphonyl chloride
Toluhydroquinone

Toluic acid
Toluidine
,, acetate
,, hydrochloride
,, sulphate
Toluidinesulphonic acid
,, esters and salts
Toluidinobenzthiazole
Tolunitrile
Toluoylbenzoic acid
,, esters and salts
Toluquinaldine
Toluquinoline
Toluquinone
Toluylene blue (C.I. 820)
Tolyldimethylpyrazolone salicylate
Tolylenediamine
,, salts
Tolylenediaminesulphonic acid
,, esters and salts
Tolylhydrazine
,, hydrochloride
Tolylnaphthylaminesulphonic acid
,, esters and salts
β-p-Tolylpropionaldehyde
m-Tolylsemicarbazide
Tolyl*iso*thiocyanate
Tolylthiourea
Triacetonamine
,, salts
Triacetone dialcohol
Triaminoresorcinol
Triamylamine
Tribenzoylgallic acid
Tribromo-*tert*-butyl alcohol
s-Tribromophenyl acetylsalicylate
s-Tribromophenyl salicylate
1 : 2 : 3-Tribromopropane
Tributylamine
Tricarballylic acid
Trichloroacetic acid
,, esters and salts
Trichlorobenzoquinone
Trichlorobutyl alcohol
Trichlorobutyric acid
Trichlorodiethyl ether
Trichloroethane
Trichloroethylene
†Tri-chloroethyl phosphate
Trichloromethylbenzylcarbinol
Trichlorolactamide
Trichlorolactic acid
†Tri-chlorophenyl phosphate
Tri-chlorophloroglucinol
1 : 2 : 3-Trichloropropane
Trichloro-*iso*-propyl alcohol
Trichlorosilane
Tricyanotrimethylamine
Tridecaldehyde
Triethanolamine
,, esters
,, salts
Triethylamine
,, hydrochloride
Triethylphosphine
Triethylsulphine iodide
Triethyltrimethylenetriamine
,, salts
1 : 2 : 4-Trihydroxybenzene
Triiodocresol
†Triketohydrindene hydrate
†Trimethoxybutane
Trimethylacetamide
Trimethylamine
,, hydrochloride
Trimethylaminetricarboxylic acid
Trimethyl-*iso*-amylammonium hydroxide
Trimethylene chlorobromide
,, dibromide
Trimethylolpropane
Trimethylsulphine iodide
Trimethyl-*p*-tolylammonium iodide
Trinitrobenzoic acid
,, esters and salts
Triphenylacetic acid
Triphenylamine
Triphenylcarbinol
Triphenylmethane
Triphenylmethyl chloride
Triphenylphosphine
†Triphenyltetrazolium halides
Tripropylamine
Trithioacetaldehyde
β-Trithiobenzaldehyde
Trithioformaldehyde
Tropacocaine
,, hydrochloride
,, nitrite
Tropaeolin 0 (C.I. 148)
,, 00 (C.I. 143)
,, 000(C.I. 150, 151)
Tropic acid
Tropine
,, sulphate
Trypan blue (C.I. 477)
†Tryptophane
† ,, esters and salts
Tubocurarine chloride and other tubocurarine salts
Tungsten hexachloride
,, oxide
,, oxychloride
Tungstic acid
Tyramine
†Tyrosine
† ,, esters and salts
Undecaldehyde
Undecenaldehyde
Undecenoic acid
Undecolactone

Undecyl alcohol
Undecylenyl alcohol
Uranium compounds
Urea
Urea hydrogen peroxide
Urea salts
Uric acid
Valeraldehyde
,, cyanohydrin
,, sodium bisulphite
*iso*Valeramide
Valeramidophenazone
Valeranilide
Valeric acid:—
Methylethylacetic acid
,, esters and salts
Other valeric acids
Valeric anhydride
Valerodiethylamide
Valerolactone
*iso*Valero-*p*-phenetidide
Valeryl bromide
,, chloride
Vanillic acid
Vanillin
Veratraldehyde
Veratric acid
Vetiverol
Vetiveryl esters
Vinyl bromide
,, chloride
Vinyldiacetonalkamine
,, salts
Vinyldiacetonamine oxalate
Vinyl ethers
Xanthine
Xanthogen disulphide
Xanthone
p-Xenylamine
,, salts
p-Xenyl iso-cyanate
o-Xylene
m-Xylene
p-Xylene
Xylenesulphonic acid
,, esters and salts
Xylenol
Xylenolcarboxylic acid
,, esters and salts
Xylidine acetate
Xyloquinone
R. Xylose
Xylylsuccinamic acid
Xylylsuccinamide
Xylylthiourea
Yohimbine
,, hydrochloride
R. Zinc (arsenic-free for analysis)
Zinc acetate
,, arsenate
,, arsenite
Zinc benzoate
,, bromate
,, bromide
,, butyrate
R. ,, carbonate
,, chlorate
R. ,, chloride
,, chloroiodide
,, chrysophanate
,, citrate
,, cyanide
,, dichromate
,, diethyl
,, ferricyanide
R. ,, ferrocyanide
,, fluoride
,, fluosilicate
,, formaldehyde sulphoxylate
,, formate
,, gallate
,, gallate, basic.
,, glycerophosphate
,, gynocardate
,, hypophosphite
,, iodate
,, iodide
,, lactate
,, lactophosphate
,, laurate
,, malate
,, methyldithiocarbamate and other salts of methyl- and other substituted dithiocarbamic acids:—
Zinc diethyldithiocarbamate
,, dimethyldithiocarbamate
Other salts of methyl- and other substituted dithiocarbamic acids
,, nitrate
R. ,, oleate
,, oxalate
R. ,, oxide
R. ,, palmitate
,, perborate
,, permanganate
,, peroxide
,, phenoxide
,, phosphate
,, phosphide
,, phosphite
,, propylxanthate
,, pyrophosphate
,, salicylate
,, silicate
R. ,, stearate
,, sulphanilate
R. ,, sulphate
R. ,, sulphide
,, sulphite
,, tannate
,, tartrate

Zinc tetraborate
„ thiocyanate
„ trichlorophenoxide
„ valerate
„ xanthate
Zirconium carbonate
„ chloride
Zirconium fluoride
„ hydroxide
„ oxide
„ oxychloride
„ phosphate
„ sulphate
Zirconyl nitrate

PART III

1. Where the letter " R " is specified in relation to any chemical set out in Part II of this Schedule, that chemical shall be deemed to be included therein only where it is " pure ", " puriss ", " extra pure ", " B.P ", of a purity demanded by other statutory pharmacopoeias, " A.R ", " for analysis ", " reagent " or when it is of special quality for meeting special tests of purity.

2. Any chemical described in Part II of the Schedule in relation to which the letters C. I. followed by a number are specified, shall include only those dyes (by whatever name known) which are of the structure set out in relation to that number in the first edition of the Colour Index published in 1924 by the Society of Dyers and Colourists or in the Supplement thereto published by that Society in 1928.

3. Where any organic chemical set out in Part II of this Schedule includes one or more simple or compound substituents not qualified by mono-, di-, tri-, etc., there shall be deemed to be set out therein all forms of that chemical covered by the introduction of such qualifications of the substituent or substituents.

4. Where any organic chemical set out in Part II of this Schedule includes one or more simple or compound substituents not qualified by alpha- (α), beta- (β) etc., ortho- (o), meta- (m), para- (p), iso-, sec-, tert- or pseudo-, or the name itself is not so qualified, there shall be deemed to be set out therein all isomeric forms of that chemical covered by the introduction of such qualifications.

5. Headings such as " Hexyl alcohol ", " Octoic Acid ", " Octanediol ", " Dodecaldehyde", and like headings set out in Part II of this Schedule shall be deemed to include all possible isomeric compounds in the relevant groups.

EXPLANATORY NOTE

(This Note is not part of the Order, but is intended to indicate its general purport.)

This Order—

(1) revises the list of compounds of rare earth metals liable to Key Industry Duty which was issued by the Board of Trade under the Safeguarding of Industries Act, 1921, as amended by the Finance Act, 1936. These compounds are set out in Part II of the First Schedule. The rare earth metal formerly listed under the name celtium is now listed under the name hafnium ;

(2) consolidates and revises the Lists of chemicals so issued which are liable to that duty. These chemicals are set out in Part II of the Second Schedule. The descriptions of a number of chemicals have been changed and they are now listed under their modern chemical names.

A number of chemicals have been removed from the Lists and a number added, the latter are indicated by a † sign.

The rate of duty to which certain chemicals are liable have been varied by Orders made by the Treasury (see S.R. & O. 1939 No. 702 and S.I. 1948 No. 1815). Those chemicals liable on the 1st January, 1950, to a reduced rate of duty are marked by an asterisk (*). One chemical, mercury bichloride, which is included under the description mercury compounds, is liable on that date to an additional rate of duty.