

	Iron ammonium sulphate.	Iron tartrate.
	" " tartrate.	" valerianate.
	" arsenate.	" vanadate.
	" arsenite.	Iron.
	" benzoate.	Isatin.
	" bismuth citrate.	Iso-amyl (<i>see</i> Amyl).
	" bromide.	Isobornyl (<i>see</i> Bornyl).
	" cacodylate.	Isobutyl (<i>see</i> Butyl).
R.	" carbonate.	Isobutylamine.
R.	" chloride.	" hydrobromide.
	" chromate.	" hydrochloride.
	" cinchonidine citrate.	Isobutylene (<i>see</i> Butylene).
	" citrate.	Isobutyramide.
	" cyanide.	" -anilide.
	" fluoride.	" -phenetidine.
	" formate.	Isobutyryl (<i>see</i> Butyryl).
	" glycerophosphate.	R. Isodulcit.
	" hippurate.	Isoeugenol.
	" hypophosphite.	" acetate.
R.	" hydroxide.	" methylether.
	" iodate.	Isoform.
	" iodide.	Isonitroso-camphor.
	" lactate.	Iso-octyl hydrocupreine.
	" lactocitrate.	Isophthalaldehyde.
	" lactophosphate.	Isophthalyl chloride.
	" magnesium citrate.	Isopral.
	" malate.	Isopropyl (<i>see</i> Propyl).
	" manganese carbonate.	Isopropylamine (<i>see</i> Propylamine).
	" " citrate.	Isosafrol.
	" " iodide.	D. Istizin.
	" " lactate.	Itrol.
	" " pyrophosphate.	Kairin.
	" " sulphate.	Kairolin.
	" " tartrate.	Kakodyljacol.
	" methyl arsenate.	Kalmopyrin.
R.	" nitrate.	Kelene.
	" nucleinate.	Kelenemethyl.
R.	" oleate.	Kharsivan.
	" oxalate.	Kineurine.
R.	" oxide.	Kresalol.
R.	" oxychloride.	Kresogol.
R.	" perchloride.	Kresosteril.
	" phenol sulphonate.	Kryofin.
	" phosphate.	Kryogenin.
	" " with Ammonium citrate.	Kupferron.
	" " with Soda citrate.	Kynurin.
R.	" phosphide.	Lactamide.
	" phospho-citrate.	Lactanin.
	" " -lactate.	Lactic nitrile.
	" potassium citrate.	Lactide.
	" " cyanide.	Lactol.
	" " oxalate.	Lactophenine.
	" " pyrophosphate.	R. Lactose.
	" " sulphate.	Lactyl-tropein nitrate.
	" " tartrate.	R. Lævulose.
	" pyrophosphate.	Lanthanum compounds.*
	" quinine (<i>see</i> Quinine, ferro-).	Largin.
	" salicylate.	Laudanin.
	" sesquibromide.	Laudanosin.
R.	" sesquichloride.	Lauric chloride.
R.	" silicate.	Laxans.
	" sodium benzoate.	Laxatol.
	" " citrate.	Laxen.
	" " oxalate.	Laxoin.
	" " pyrophosphate.	R. Lead (silver-free for assays).
	" " tartrate.	R. Lead acetate.
R.	" stearate.	" antimoniate.
	" strychnine citrate.	R. " arsenate.
	" " sulphate.	R. " arsenite.
R.	" subsulphate.	" benzoate.
	" succinate.	R. " bichromate.
R.	" sulphate.	" borate.
R.	" sulphide.	" bromate.
	" sulpho-cyanide.	" bromide.
	" " -phenylate.	" butyrate.
	" tannate.	

* *See* List G.