

Bromo-caffeine.	
Bromochinol.	
Bromoform.	
Bromol.	
Bromophenacetin.	
Bromopyrin.	
Bromoquinal.	
Bromural.	
Brophenin.	
Brovalol.	
Brucine.	
" hydrobromate.	
" hydrochlorate.	
" nitrate.	
" phosphate.	
" sulphate.	
Burmol.	
Butipyrine.	
Butyl acetate.	
" aldehyde.	
" aldehyde cyanhydrin.	
" benzene.	
" benzoate.	
" borate.	
" bromide.	
" butyrate.	
" carbamate.	
" carbylamine.	
" chloral.	
" chloral-cyanhydrin.	
" chloralhydrate.	
" chloride.	
" chloro-carbonate.	
" cyan-acetate.	
" formate.	
" iodide.	
" isothiocyanate.	
" nitrate.	
" nitrite.	
" phenylacetate.	
" phenylate.	
" propionate.	
" salicylate.	
" sulph-hydrate.	
" sulphide.	
" tartrate.	
" thiocyanate.	
" valerianate.	
Butylamine.	
Butylene bromide, iso-	
" " pseudo-	
Butyramide.	
Butyranilide.	
Butyric anhydride.	
Butyryn.	
Butyronitrile.	
Butyryl chloride.	
Buxin.	
Cacodyliacol.	
Cadaverin.	
Cadmium acetate.	
" ammonium.	
" " bromide.	
" " iodide.	
" arsenate.	
" arsenite.	
" boro-tungstate.	
" bromide.	
" carbonate.	
" chlorate.	
" chloride.	
" chromate.	
" cyanide.	
" fluoride.	
" hydroxide.	
" iodate.	
" iodide.	
Cadmium nitrate.	
" oxalate.	
" oxide.	
" phosphate.	
" potassium cyanide.	
" potassium iodide.	
" salicylate.	
" silicate.	
" succinate.	
" sulphate.	
" sulphide.	
" sulphite.	
" tartrate.	
" tungstate.	
" valerianate.	
Caesium aluminium sulphate.	
" bromide.	
" carbonate.	
" chloride.	
" hydroxide.	
" iodide.	
" nitrate.	
" sulphate.	
Caffeine.	
" ammonium citrate.	
" arsenate.	
" benzoate.	
" citrate.	
" hydrobromide.	
" hydrochlorate.	
" salicylate.	
" sodium benzoate.	
" " bromide.	
" " citrate.	
" " iodide.	
" " salicylate.	
" sulphate.	
" triiodide.	
" valerianate.	
R. Calcium acetate.	
" acetyl salicylate.	
" aluminate.	
" arsenate.	
" arsenite.	
" benzoate.	
" bichromate.	
" bimalate.	
R. " biphosphate.	
R. " bisulphite.	
" bitartrate.	
" borate.	
" boro-citrate.	
" bromide.	
" butyrate.	
" cacodylate.	
R. " carbonate.	
" chinate.	
" chlorate.	
R. " chloride.	
" chlorhydrophosphate.	
" chlorhydrosulphate.	
" chromate.	
" cinnamate.	
R. " ethylsulphate.	
" ferriocyanide.	
" ferrocyanide.	
" ferro-phospholactate.	
R. " fluoride.	
" formate.	
" glycerinate.	
" glycerophosphate.	
" glycero-lactophosphate.	
" glycolate.	
" glyconate.	
" guaiacol sulphonate.	
" heptylate.	
" hippurate.	