

	Sodium boro-citrate.		Sodium magnesium lactate.
	" " fluoride.		" " phosphate.
	" " salicylate.		" " sulphate.
	" boro-tartrate.		" " tartrate.
	" bromate.		" malate.
	" bromide.		" maleate.
	" butylsulphate.		" malonate.
	" butyrate.		" meconate.
	" cacodylate.		" meta-bisulphite.
	" camphorate.		" metaborate.
R.	" carbonate.	D.	" metanilate.
	" carminate.		" metaphosphate.
R.	" caustic.		" meta-vanilate.
	" chloracetate.		" methylate.
R.	" chlorate.		" methylsulphate.
R.	" chloride.		" molybdate.
	" chlor-hydrophosphate.		" monomethylarsonate.
	" chloro-borate.	D.	" <i>a</i> -naphthalene-sulphonate.
	" " platinate.	D.	" <i>B</i> - " "
	" " -platinite.	D.	" naphthionate.
	" chromate.	D.	" <i>B</i> -naphthol disulphonate.
	" cinnamate.	D.	" <i>a</i> -naphtholsulphonate.
	" citrate acid.	D.	" <i>B</i> - " "
	" " neutral.	D.	" naphthylamine-sulphonate.
	" citro-benzoate.		" nitranilate.
	" cobaltinitrite.	R.	" nitrate.
D.	" cresotinate, ortho-.	R.	" nitrite.
	" " meta-.	D.	" nitrobenzene-sulphonate.
	" " para-.	D.	" nitronaphthalinmono-sulphonate.
	" cyan-acetate.		" nitroprusside.
R.	" cyanide.	D.	" nitroso betanaphtholate.
	" dichlor-acetate.		" nucleinate.
	" diethyl barbiturate.		" cenonhate.
	" di-iodsalicylate.	R.	" oleate.
D.	" dioxynaphthalene disulphonate.		" oxalate.
	" dioxy-stearate.		" oxy-benzoate.
	" divanadate.	R.	" palmitate.
	" elaidinate.		" perborate.
	" ethylate.		" perchlorate.
	" ethyl-sulphate.		" periodate.
	" " sulphonate.		" permanganate.
	" " -thiosulphate.		" peroxide.
	" " -xanthogenate.		" persulphate.
	" ferricyanide.	D.	" phenate.
	" ferri-oxalate.		" phenolphthaleinate.
R.	" ferrocyanide.	D.	" phenol-sulphonate.
	" fluoride.		" phenyl-acetate.
	" fluorbenzoate.		" phenylpropiolate.
	" formaldehyde sulphonylate.		" phosphate, mono-.
	" formate.	R.	" " di-.
	" fumarate.		" " tri-.
	" glutarate.		" phosphite.
	" glycerophosphate.		" phospho-lactate.
	" glycocholate.		" " -molybdate.
	" glycollate.		" " -tungstate.
	" guaiacate.		" " -vanadate,
	" gynocardate.	D.	" phthalate.
	" heptylate.		" picrocarminate.
	" hippurate.	R.	" potassium carbonate.
R.	" hydrate.		" " phosphate.
R.	" hydrocarbonate.	R.	" " sulphate.
R.	" hydrosulphide.		" " tartrate.
	" hydrosulphite.		" propionate.
	" hypophosphite.		" propylsulphate.
	" hyposulphate.		" pyroantimoniate.
R.	" hyposulphite.		" pyrophosphate.
D.	" indigosulphate.		" pyrosulphate.
	" iodate.		" pyrosulphite.
	" iodide.		" quinate.
	" isobutyl-sulphate.		" racemate.
	" isobutyrate.	D.	" rosanilinsulphonate.
	" lactate.	D.	" rosolate.
	" lactophosphate.		" salicylate,