

OLD NAMES.	PROPOSED NAMES.	SYNONYMS.	OLD NAMES.	PROPOSED NAMES.	SYNONYMS.
Acetate of ammonia.	Acetate of ammonium.	{ Ammonium acetate. Ammonic acetate.	Carbonate of soda.	Carbonate of sodium.	{ Disodic carbonate. Sodium carbonate.
Acetate of copper.	Acetate of copper.	Cupric acetate.	Carbonate of zinc.	Carbonate of zinc.	Zinc carbonate.
Acetate of iron.	Acetate of iron.	Ferric acetate.	Caustic potash.	{ Caustic potash. (syn.)	{ Caustic potash. (Potassium hydrat).
Acetate of lead.	Acetate of lead.	{ Lead acetate. Plumbic acetate.	Caustic soda.	{ Caustic Soda. (syn.)	{ Caustic soda. (Sodium hydrate).
Acetate of morphin.	Acetate of morphin.	Morphia acetate.	Chalk.	Chalk.	{ Calcium carbonate. Chalk.
Acetate of potash.	Acetate of potassium.	{ Potassium acetate. Potassic acetate.	Chlorate of potash.	Chlorate of potassium.	Potassium chlorate.
Acetate of soda.	Acetate of sodium.	{ Sodium Acetate. Sodic acetate.	Chloride of ammonium.	Chloride of ammonium.	Ammonium chloride.
Acetate of zinc.	Acetate of zinc.	Zinc acetate.	Chloride of antimony.	Chloride of antimony.	Antimony trichloride.
Acetic acid.	Acetic acid.	{ Hydrogen acetate. Acetic acid.	Chloride of barium.	Chloride of barium.	Barium chloride.
Acid tartrate of potash.	Acid tartrate of potassium.	Acid potassium tartrate.	Chloride of calcium.	Chloride of calcium.	Calcium chloride.
Aconitia.	Aconitia.	Aconitia, or aconitine.	Chloride of gold.	Perchloride of gold.	Avic chloride.
Albumen.	Albumen.	Albumen.	Chloride of sodium.	Chloride of sodium.	Sodium chloride.
Aleohol.	Alcohol.	{ Ethel hydrate. Alcohol, or ethel alcohol	Chloride of tin.	Stannous chloride.	Stannous chloride.
Alum.	Alum.	Alum.	Chloride of zinc.	Chloride of zinc.	Zinc chloride.
Ammonia.	{ Ammonia. (Hydrate of ammonium. (syn.)	{ Ammonia. Ammonium hydrate.	Chlorinated lime.	Chlorinated lime.	Chloride of lime.
Ammoniated mercury.	Ammoniated mercury.	Mercuric-ammonium chloride.	Chlorinated soda.	Chlorinated soda.	Chloride of soda.
Ammonia-nitrate of silver.	Ammonia nitrate of silver.	Argent-ammonium nitrate.	Chlorine.	Chlorine.	Chlorine.
Ammonio-sulphate of copper.	Ammonio-sulphate of copper.	Cupro-diamonium sulphate.	Chloroform.	Chloroform.	{ Methylene chloride. Chloroform.
Ammonio-sulphate of magnesia.	Ammonio-sulphate of magnesia.	Ammonio-magnesia sulphate.	Citrate of ammonia.	Citrate of ammonium.	Ammonium citrate.
Amylic alcohol.	Amylic alcohol.	Amyl alcohol.	Citrate of bismuth and ammonia.	Citrate of bismuth and ammonium.	Bismuth ammonio-citrate.
Arsenate of iron.	Arsenate of iron.	Ferrous arsenate.	Citrate of iron and ammonia.	Citrate of iron and ammonium.	Ammonium and bis-muthous citrate.
Arsenate of soda.	Arsenate of sodium.	Sodium arsenate.	Citrate of iron and quinia.	Citrate of iron and quinia.	Ferric ammonio-citrate.
Arsenious acid.	White arsenic.	Arsenious oxide.	Citrate of lithia.	Citrate of lithium.	Ferric and quinia citrate.
Atropia.	Atropia.	Atropin, or atropine.	Citrate of potash.	Citrate of potassium.	Quinia ferri-citrate.
Benzoate of ammonia.	Benzoate of ammonium.	Ammonium benzoate.	Citric acid.	Citric acid.	Quinia ferri-citrate.
Benzoic acid.	Benzoic acid.	{ Hydrogen benzoate. Benzioic acid.	Citro-tartrate of soda.	Citro-tartrate of sodium.	Lithium citrate.
Benzol.	Benzol.	Benzene.	Conia.	Conia.	Potassium citrate.
Bicarbonate of potash.	Bi-carbonate of potassium.	{ Acid potassium carbonate. Hydrogen potassium carbonate. Mono-potassic carbonate. Acid sodium carbonate. Hydrogen sodium carbonate. Mono-sodiacarbonate. Hydro-sodiacarbonate.	Copper.	Copper.	{ Hydrogen citrate. Citric acid.
Bi-carbonate of soda.	Bicarbonate of sodium.	{ Hydrogen borate. Boracie acid. Boracie acid. Sodium anhydroborate.	Corrosive sublimate (syn.)	Corrosive sublimate (syn.)	Sodium citro-tartrate.
Bichromate of potash.	Red chromate of potassium.	{ Potassium anhydro-chromate. Potassium bickromate.	Digitalin.	Digitalin.	Conia, or conine.
Bismuth.	Bismuth.	Bismuth.	Dried alum.	Dried alum.	Copper.
Black antimony.	Black sulphide of antimony.	Antimonious sulphide.	Dried carbonate of soda.	Dried carbonate of sodium.	{ Mercuric chloro- Corrosive sublimate.
Black oxide of manganese.	Black oxide of manganese.	Manganese dioxide, or peroxide.	Dried sulphate of iron.	Dried sulphate of iron.	Digitalin.
Boracic acid.	Boracic acid.	{ Hydrogen borate. Boric acid. Boracie acid. Sodium anhydroborate.	Ether.	Ether.	Dried alum.
Borax.	Borax.	Borax.	Ferrrocyanide of potassium (syn)	Ferrrocyanide of potassium.	Dried sodium carbonate.
Bromide of ammonium.	Bromide of ammonium.	Ammonium bromide.	Gallie acid.	Gallie acid.	Dried ferrous sulphate.
Bromide of potassium.	Bromide of potassium.	Potassium bromide.	Gelatine.	Gelatine.	{ Ethyl oxide. Ether.
Bromide.	Bromine.	Bromine.	Glycerine.	Glycerine.	Potassium ferrrocyanide.
Calomel (syn.)	Calomel (syn.)	{ Mercurous chloride. Calomel.	Granulated sulphate of iron	Granulated sulphate of iron	{ Hydrogen gallate. Gallic acid.
Camphor.	Camphor.	Camphor.	Hydrated peroxide of iron	Peroxhydrate of iron.	Gelatin.
Carbolic acid.	Carbolic acid.	{ Hydrogen carbolate. Carbolic acid.	Hydrochlorate of morphia.	Hydrochlorate of morphia.	{ Propenyl alcohol. Glycerin.
Carbonate of ammonia.	Carbonate of ammonium.	Ammonium carbonate.	Hydrochloric acid.	Hydrochloric acid.	Granulated ferrous sulphate.
Carbonate of bismuth.	Oxycarbonate of bismuth (syn)	Bismuth oxycarbonate.	Hydrochloric sol. of arsenic.	Hydrochloric sol. of arsenic.	Ferric oxyhydrate.
Carbonate of iron.	Carbonate of iron.	Ferrous carbonate.	Hydrocyanic acid.	Hydrocyanic acid.	Morphine hydrochlorate.
Carbonate of lead.	Carbonate of lead.	{ Lead carbonate. (?) Triplumbic dihydride dicarbonate.	Hyposulphite of soda.	Hyposulphite of sodium.	{ Hydrogen chloride. Chlorhydric acid.
Carbonate of lime.	Carbonate of calcium.	Calcium carbonate.	Indigo.	Indigo.	Hydrochloric acid.
Carbonate of lithia.	Carbonate of lithium.	Lithium carbonate.	Iodate of potash.	Iodate of potassium.	Potassium iodate.
Carbonate of magnesia.	Carbonate of magnesium.	{ Magnesium carbonate. (?) Tetrahydric tetrarnagnesic tricarbonate.	Iodide of cadmium.	Iodide of cadmium.	Cadmium iodide, or Cadmium iodide.
Carbonate of potash.	Carbonate of potassium	{ Dipotassic carbonate. Potassium carbonate.	Iodide of iron.	Iodide of iron.	Ferrous iodide.
			Iodide of lead.	Iodide of lead.	Lead iodide, or Plumbic iodide.
			Iodide of mercury, green.	Iodide of mercury, green.	Mercurous iodide.
			Iodide of mercury, red.	Iodide of mercury, red.	Mercuric iodide.
			Iodide of potassium.	Iodide of potassium.	Potassium iodide.