

OLD NAMES.	PROPOSED NAMES.	SYNONYMS.	OLD NAMES.	PROPOSED NAMES.	SYNONYMS.
Acetate of ammonia.	Acetate of <i>ammonium</i> .	{ <i>Ammonium acetate</i> . <i>Ammonic acetate</i> .	Carbonate of soda.	Carbonate of <i>sodium</i> .	{ <i>Disodic carbonate</i> . <i>Sodium carbonate</i> .
Acetate of copper.	Acetate of copper.	<i>Cupric acetate</i> .	Carbonate of zinc.	Carbonate of zinc.	<i>Zinc carbonate</i> .
Acetate of iron.	Acetate of iron.	<i>Ferric acetate</i> .	Caustic potash.	{ <i>Caustic potash</i> . <i>Hydrate of potassium</i> (<i>syn.</i>)	{ <i>Caustic potash</i> . <i>Potassium hydrate</i> .
Acetate of lead.	Acetate of lead.	{ <i>Lead acetate</i> . <i>Plumbic acetate</i> .	Caustic soda.	{ <i>Caustic Soda</i> . <i>Hydrate of sodium</i> (<i>syn.</i>)	{ <i>Caustic soda</i> . <i>Sodium hydrate</i> .
Acetate of morphia.	Acetate of morphia.	<i>Morphia acetate</i> .	Chalk.	Chalk.	{ <i>Calcium carbonate</i> . Chalk.
Acetate of potash.	<i>Acetate of potassium</i> .	{ <i>Potassium acetate</i> . <i>Potassic Acetate</i> . <i>Sodium Acetate</i> . <i>Sodic acetate</i> .	Chlorate of potash.	Chlorate of <i>potassium</i> .	<i>Potassium chlorate</i> .
Acetate of soda.	Acetate of <i>sodium</i> .	<i>Zinc acetate</i> .	Chloride of ammonium.	Chloride of ammonium.	<i>Ammonium chloride</i> .
Acetate of zinc.	Acetate of zinc.	<i>Hydrogen acetate</i> . <i>Acetic acid</i> .	Chloride of antimony.	Chloride of antimony.	{ <i>Antimony trichloride</i> . <i>Antimonious chloride</i> .
Acetic acid.	Acetic acid.	<i>Acetic acid</i> .	Chloride of barium.	Chloride of barium.	{ <i>Barium chloride</i> . <i>Baric chloride</i> . <i>Calcium chloride</i> . <i>Calcic chloride</i> .
Acid tartrate of potash.	Acid tartrate of <i>potassium</i> .	<i>Acid potassium tartrate</i> .	Chloride of calcium.	Chloride of calcium.	{ <i>Auric chloride</i> . <i>Sodium chloride</i> . <i>Stannous chloride</i> . <i>Stannous chloride</i> . <i>Zinc chloride</i> . <i>Chloride of lime</i> . <i>Chloride of soda</i> . Chlorine.
Aconitia.	Aconitia.	Aconitia, or <i>aconitine</i> .	Chloride of gold.	<i>Perchloride of gold</i> .	<i>Melhenyl chlorid</i> .
Albumen.	Albumen.	Albumen.	Chloride of sodium.	Chloride of sodium.	{ Chloroform. Chloroform.
Alcohol.	Alcohol.	{ <i>Ethyl hydrate</i> . Alcohol, or <i>ethyl alcohol</i>	Chloride of tin.	<i>Stannous chloride</i> .	<i>Ammonium citrate</i> .
Alum.	Alum.	Alum.	Chloride of zinc.	Chloride of zinc.	{ <i>Bismuth ammonio-citrate</i> . <i>Ammonium citrate</i> .
Ammonia.	{ <i>Ammonia</i> . <i>Hydrate of ammonium</i> . (<i>syn.</i>)	{ <i>Ammonia</i> . <i>Ammonium hydrate</i> .	Chlorinated lime.	Chlorinated lime.	{ <i>Ammonium and bismuthous citrate</i> . <i>Ferric ammonio-citrate</i> . <i>Ferric and ammonium citrate</i> .
Ammoniated mercury.	Ammoniated mercury.	<i>Mercuric-ammonium chloride</i> .	Chlorinated soda.	Chlorinated soda.	{ <i>Ferric quinio citrate</i> . <i>Quinia ferri-citrate</i> . <i>Ferric and quinia citrate</i> .
Ammonia-nitrate of silver.	Ammonia nitrate of silver.	<i>Argent-ammonium nitrate</i> .	Chlorine.	Chlorine.	<i>Lithium citrate</i> .
Ammonio-sulphate of copper.	Ammonio-sulphate of copper.	<i>Cupro-diamonium sulphate</i> .	Chloroform.	Chloroform.	<i>Potassium citrate</i> .
Ammonio-sulphate of magnesia.	Ammonio-sulphate of magnesia.	<i>Ammonio-magnesia sulphate</i> .	Citrate of ammonia.	Citrate of <i>ammonium</i> .	{ <i>Hydrogen citrate</i> . <i>Citric acid</i> .
Amylic alcohol.	Amylic alcohol.	<i>Amyl alcohol</i> .	Citrate of bismuth and ammonia.	Citrate of bismuth and ammonia.	<i>Sodium citro-tartrate</i> .
Arseniate of iron.	Arseniate of iron.	<i>Ferrous arsenate</i> .	Citrate of iron and ammonia.	Citrate of iron and ammonia.	{ <i>Conia, or conine</i> . Copper.
Arseniate of soda.	Arseniate of <i>sodium</i> .	<i>Sodium arsenate</i> .	Citrate of iron and quinia.	Citrate of iron and quinia.	{ <i>Mercuric chlorid</i> . <i>Corrosive sublimat.</i>
Arsenious acid.	<i>White arsenic</i> .	<i>Arsenious oxide</i> .	Citrate of lithia.	Citrate of <i>lithium</i> .	<i>Digitalin</i> .
Atropin.	Atropia.	Atropin, or <i>atropine</i> .	Citrate of potash.	Citrate of <i>potassium</i> .	<i>Dried alum</i> .
Benzoate of ammonia.	Benzoate of <i>ammonium</i> .	<i>Ammonium benzoate</i> .	Citric acid.	Citric acid.	<i>Dried carbonate of sodium</i> .
Benzoic acid.	Benzoic acid.	{ <i>Hydrogen benzoate</i> . <i>Benzoic acid</i> .	Citro-tartrate of soda.	Citro-tartrate of <i>sodium</i> .	<i>Dried sulphate of iron</i> .
Benzol.	Benzol.	<i>Benzene</i> .	Conia.	Conia.	<i>Dried ferrous sulphate</i> .
Bicarbonate of potash.	Bi-carbonate of <i>potassium</i> .	{ <i>Acid potassium carbonate</i> . <i>Hydrogen potassium carbonate</i> . <i>Mono-potassic carbonate</i> . <i>Acid sodium carbonate</i> . <i>Hydrogen sodium carbonate</i> . <i>Mono-sodiac carbonate</i> . <i>Hydro-sodiac carbonate</i> .	Copper.	Copper.	{ <i>Ethyl oxide</i> . Ether.
Bi-carbonate of soda.	Bicarbonate of <i>sodium</i> .	{ <i>Potassium anhydrochromate</i> . <i>Potassium bichromate</i> .	Corrosive sublimate (syn.)	Corrosive sublimate (syn.)	<i>Potassium ferrocyanide</i> .
Bichromate of potash.	<i>Red chromate of potassium</i> .	{ <i>Potassium anhydrochromate</i> . <i>Potassium bichromate</i> .	Digitalin.	Digitalin.	{ <i>Hydrogen gallate</i> . <i>Gallie acid</i> .
Bismuth.	Bismuth.	Bismuth.	Dried alum.	Dried alum.	<i>Gelatin</i> .
Black antimony.	Black sulphide of antimony.	<i>Antimonious sulphide</i> .	Dried carbonate of soda.	Dried carbonate of <i>sodium</i> .	{ <i>Propenyl alcohol</i> . Glycerin.
Black oxide of manganese.	Black oxide of manganese.	<i>Manganese dioxide, or peroxide</i> .	Dried sulphate of iron.	Dried sulphate of iron.	<i>Granulated ferrous sulphate</i> .
Boracic acid.	Boracic acid.	{ <i>Hydrogen borate</i> . <i>Boric acid</i> . Boracic acid. <i>Sodium anhydroborate</i> . Borax.	Ether.	Ether.	<i>Ferric oxyhydrate</i> .
Borax.	Borax.	Borax.	Ferrocyanide of potassium (syn.)	Ferrocyanide of potassium.	<i>Morphine hydrochlorate</i> .
Bromide of ammonium.	Bromide of ammonium.	<i>Ammonium bromide</i> .	Gallie acid.	Gallie acid.	{ <i>Hydrogen chloride</i> . <i>Chlorhydric acid</i> . Hydrochloric acid.
Bromide of potassium.	Bromide of potassium.	<i>Potassium bromide</i> .	Gelatine.	Gelatine.	{ <i>Hydrochloric sol of arsenic</i> . <i>Hydrogen cyanide</i> . Hydrocyanic acid.
Bromide.	Bromine.	Bromine.	Glycerine.	Glycerine.	<i>Sodium hyposulphite</i> .
Calomel (syn.)	Calomel (syn.)	{ <i>Mercurous chloride</i> . Calomel.	Granulated sulphate of iron.	Granulated sulphate of iron.	<i>Indigo</i> .
Camphor.	Camphor.	Camphor.	Hydrated peroxide of iron.	<i>Peroxyhydrate of iron</i> .	<i>Potassium iodate</i> .
Carbolic acid.	Carbolic acid.	{ <i>Hydrogen carbolate</i> . Carbolic acid.	Hydrochlorate of morphia.	Hydrochlorate of morphia.	<i>Cadmium iodide, or Cadmic iodide</i> .
Carbonate of ammonia.	Carbonate of <i>ammonium</i> .	<i>Ammonium carbonate</i> .	Hydrochloric acid.	Hydrochloric acid.	<i>Ferrous iodide</i> .
Carbonate of bismuth.	<i>Oxycarbonate of bismuth</i> (syn.)	<i>Bismuth oxycarbonate</i> .	Hydrochloric sol. of arsenic.	Hydrochloric sol. of arsenic.	<i>Lead iodide, or Plumbic iodide</i> .
Carbonate of iron.	Carbonate of iron.	<i>Ferrous carbonate</i> .	Hydrocyanic acid.	Hydrocyanic acid.	<i>Mercurous iodide</i> .
Carbonate of lead.	Carbonate of lead.	{ <i>Lead carbonate</i> . (1) <i>Triplumbic dihydrate dicarbonate</i> .	Hyposulphite of soda.	Hyposulphite of <i>sodium</i> .	<i>Mercuric iodide</i> .
Carbonate of lime.	Carbonate of calcium.	<i>Calcium carbonate</i> .	Indigo.	Indigo.	<i>Potassium iodide</i> .
Carbonate of lithia.	Carbonate of <i>lithium</i> .	<i>Lithium carbonate</i> .	Iodate of potash.	Iodate of <i>potassium</i> .	<i>Potassium iodide, or Cadmic iodide</i> .
Carbonate of magnesia.	Carbonate of <i>magnesium</i> .	{ <i>Magnesium carbonate</i> . (1) <i>Tetrahydrous dihydric tetramagnesian tricarbonat</i> .	Iodide of cadmium.	Iodide of cadmium.	<i>Ferrous iodide</i> .
Carbonate of potash.	Carbonate of <i>potassium</i>	{ <i>Dipotassic carbonate</i> . <i>Potassium carbonate</i> .	Iodide of iron.	Iodide of iron.	<i>Lead iodide, or Plumbic iodide</i> .
			Iodide of lead.	Iodide of lead.	<i>Mercurous iodide</i> .
			Iodide of mercury, green.	Iodide of mercury, green.	<i>Mercuric iodide</i> .
			Iodide of mercury, red.	Iodide of mercury, red.	<i>Potassium iodide</i> .
			Iodide of potassium.	Iodide of potassium.	