

## Other Raw Materials, Excipients and Solvents

### BioPharma Centrum Private Limited

(BHA) 2-tert-Butyl-4-Methoxyphenol USP-NF, BP, Ph. Eur. Pure	Germanium(II) selenide – GeSe	Potassium chlorite – KClO <sub>2</sub>
1,2,6-Hexanetriol	Germanium(II) sulfide – GeS	Potassium chromate – K <sub>2</sub> CrO <sub>4</sub>
2-Propanol USP, BP, Ph. Eur. Pure, Pharma Grade	Germanium(IV) bromide – GeBr <sub>4</sub>	Potassium cyanide – KCN
4-Chloro-3-Methylphenol USP-NF, BP, Ph. Eur. (Chlorocresol)	Germanium(IV) chloride – GeCl <sub>4</sub>	Potassium dichromate – K <sub>2</sub> Cr <sub>2</sub> O <sub>7</sub>
5-Methylhexan-2-One	Germanium(IV) fluoride – GeF <sub>4</sub>	Potassium dithionite – K <sub>2</sub> S <sub>2</sub> O <sub>4</sub>
Acacia, Milled Powder, NF	Germanium(IV) iodide – GeI <sub>4</sub>	Potassium ferrate – K <sub>2</sub> FeO <sub>4</sub>
Acacia, Spray-Dried Powder, NF	Germanium(IV) nitride – Ge <sub>3</sub> N <sub>4</sub>	Potassium ferricyanide – K <sub>3</sub> [Fe(CN)] <sub>6</sub>
Acetonitrile - USP/ Excipient Grade	Germanium(IV) oxide – GeO <sub>2</sub>	Potassium ferrioxalate – K <sub>3</sub> [Fe(C <sub>2</sub> O <sub>4</sub> ) <sub>3</sub> ]
Actinium(III) chloride – AcCl <sub>3</sub>	Germanium(IV) selenide – GeSe <sub>2</sub>	Potassium ferrocyanide – K <sub>4</sub> [Fe(CN)] <sub>6</sub>
Actinium(III) fluoride – AcF <sub>3</sub>	Germanium(IV) sulfide – GeS <sub>2</sub>	Potassium heptafluorotantalate – K <sub>2</sub> [TaF <sub>7</sub> ]
Actinium(III) oxide – Ac <sub>2</sub> O <sub>3</sub>	Glyceryl Stearate Self Emulsifying Glycine	Potassium hexafluorophosphate – KPFF <sub>6</sub>
Agglomerated, DC Lactose	Glycocholic Acid	Potassium hydrogen carbonate – KHCO <sub>3</sub>
Alcohol 190 Proof USP	Gold ditelluride – AuTe <sub>2</sub>	Potassium hydrogen fluoride – KHF <sub>2</sub>
Alginate Acid	Gold heptafluoride – AuF <sub>5</sub> ·F <sub>2</sub> (AuF <sub>7</sub> )	Potassium hydroxide – KOH
Aluminium antimonide – AlSb	Gold(I) bromide – AuBr	Potassium iodate – KIO <sub>3</sub>
Aluminium arsenate – AlAsO <sub>4</sub>	Gold(I) chloride – AuCl	Potassium iodide – KI
Aluminium arsenide – AlAs	Gold(I) hydride – AuH	Potassium manganate – K <sub>2</sub> MnO <sub>4</sub>
Aluminium bromide – AlBr <sub>3</sub>	Gold(I) iodide – AuI	Potassium monopersulfate – K <sub>2</sub> SO <sub>4</sub> ·KHSO <sub>4</sub> ·2KHSO <sub>5</sub>
Aluminium carbide – AlC <sub>3</sub>	Gold(I) selenide – Au <sub>2</sub> Se	Potassium nitrate – KNO <sub>3</sub>
Aluminium chloride – AlCl <sub>3</sub>	Gold(I) sulfide – Au <sub>2</sub> S	Potassium oxide – K <sub>2</sub> O
Aluminium diboride – AlB <sub>2</sub>	Gold(I,III) chloride – Au <sub>4</sub> Cl <sub>8</sub>	Potassium perbromate – KBrO <sub>4</sub>
Aluminium fluoride – AlF <sub>3</sub>	Gold(III) bromide – (AuBr <sub>3</sub> ) <sub>2</sub>	Potassium perchlorate – KClO <sub>4</sub>
Aluminium hydroxide – Al(OH) <sub>3</sub>	Gold(III) chloride – (AuCl <sub>3</sub> ) <sub>2</sub>	Potassium periodate – KIO <sub>4</sub>
Aluminium iodide – AlI <sub>3</sub>	Gold(III) chloride – AuCl <sub>3</sub>	Potassium permanganate – KMnO <sub>4</sub>
Aluminium nitrate – Al(NO <sub>3</sub> ) <sub>3</sub>	Gold(III) fluoride – AuF <sub>3</sub>	Potassium sodium tartrate – KNaC <sub>4</sub> H <sub>4</sub> O <sub>6</sub>
Aluminium nitride – AlN	Gold(III) iodide – AuI <sub>3</sub>	Potassium Sorbate, Granular, NF
Aluminium oxide – Al <sub>2</sub> O <sub>3</sub>	Gold(III) nitrate – Au(NO <sub>3</sub> ) <sub>3</sub>	Potassium Sorbate, Powder, NF
Aluminium phosphide – AlP	Gold(III) oxide – Au <sub>2</sub> O <sub>3</sub>	Potassium sulfate – K <sub>2</sub> SO <sub>4</sub>
Aluminium potassium sulfate – KAl(SO <sub>4</sub> ) <sub>2</sub>	Gold(III) selenide – Au <sub>2</sub> Se <sub>3</sub>	Potassium sulfide – K <sub>2</sub> S
Aluminium sulfate – Al <sub>2</sub> (SO <sub>4</sub> ) <sub>3</sub>	Gold(III) sulfide – Au <sub>2</sub> S <sub>3</sub>	Potassium sulfite – K <sub>2</sub> SO <sub>3</sub>
Aluminium sulfide – Al <sub>2</sub> S <sub>3</sub>	Gold(V) fluoride – AuF <sub>5</sub>	Potassium tartrate – K <sub>2</sub> C <sub>4</sub> H <sub>4</sub> O <sub>6</sub>
Americium dioxide – AmO <sub>2</sub>	Guar Gum, USP	Potassium tetraiodomercurate(II) – K <sub>2</sub> HgI <sub>4</sub>
Americium(II) bromide – AmBr <sub>2</sub>	Hafnium dioxide – HfO <sub>2</sub>	Potassium thiocyanate – KSCN
Americium(II) chloride – AmCl <sub>2</sub>	Hafnium(IV) bromide – HfBr <sub>4</sub>	Potassium titanyl phosphate – KTiOPO <sub>4</sub>
Americium(II) iodide – AmI <sub>2</sub>	Hafnium(IV) carbide – HfC	Potassium vanadate – KVO <sub>3</sub>
Americium(II) oxide – AmO	Hafnium(IV) chloride – HfCl <sub>4</sub>	PPG-20 Methyl Glucose Ether (MeG P-20)
Americium(III) bromide – AmBr <sub>3</sub>	Hafnium(IV) fluoride – HfF <sub>4</sub>	Praseodymium(II) bromide – PrBr <sub>3</sub>
Americium(III) chloride – AmCl <sub>3</sub>	Hafnium(IV) iodide – HfI <sub>4</sub>	Praseodymium(III) carbonate – Pr <sub>2</sub> (CO <sub>3</sub> ) <sub>3</sub>
Americium(III) fluoride – AmF <sub>3</sub>	Hafnium(IV) oxide – HfO <sub>2</sub>	Praseodymium(III) chloride – PrCl <sub>3</sub>
Americium(III) iodide – AmI <sub>3</sub>	Hafnium(IV) silicate – HfSiO <sub>4</sub>	Praseodymium(III) fluoride – PrF <sub>3</sub>
Americium(IV) fluoride – AmF <sub>4</sub>	Hafnium(IV) sulfide – HfS <sub>2</sub>	Praseodymium(III) iodide – PrI <sub>3</sub>
Americium(IV) oxide – AmO <sub>2</sub>	Hemin Porcine	Praseodymium(III) nitrate – Pr(NO <sub>3</sub> ) <sub>3</sub>
Ammonia – NH <sub>3</sub>	Hexachlorophosphazene – (NPCl <sub>2</sub> ) <sub>3</sub>	Praseodymium(III) oxide – Pr <sub>2</sub> O <sub>3</sub>
Ammonium azide – [NH <sub>4</sub> ] <sub>3</sub> N <sub>3</sub>	Hexadecacarbonylhexarhodium – Rh <sub>6</sub> (CO) <sub>16</sub>	Praseodymium(III) phosphate – PrPO <sub>4</sub>
Ammonium bicarbonate – [NH <sub>4</sub> ]HCO <sub>3</sub>	Hexafluorosilicic acid – H <sub>2</sub> F <sub>6</sub> Si	Praseodymium(III) sulfate – Pr <sub>2</sub> (SO <sub>4</sub> ) <sub>3</sub>
Ammonium bisulfate – [NH <sub>4</sub> ]HSO <sub>4</sub>	Hexafluorotitanic acid – (H <sub>3</sub> O) <sub>2</sub> [TiF <sub>6</sub> ]	Praseodymium(III) sulfide – Pr <sub>2</sub> S <sub>3</sub>
Ammonium bromide – NH <sub>4</sub> Br	Hexylene Glycol USP, NF, Pure, Pharma	Promethium(III) bromide – PmBr <sub>3</sub>
Ammonium cerium(IV) nitrate – [NH <sub>4</sub> ] <sub>2</sub> [Ce(NO <sub>3</sub> ) <sub>6</sub> ]	High Fructose Corn Syrup	Promethium(III) carbonate – Pm <sub>2</sub> (CO <sub>3</sub> ) <sub>3</sub>
Ammonium cerium(IV) sulfate – [NH <sub>4</sub> ] <sub>4</sub> [Ce(SO <sub>4</sub> ) <sub>4</sub> ]	Holmium(III) carbonate – Ho <sub>2</sub> (CO <sub>3</sub> ) <sub>3</sub>	Promethium(III) chloride – PmCl <sub>3</sub>
Ammonium chlorate – [NH <sub>4</sub> ]ClO <sub>3</sub>	Holmium(III) chloride – HoCl <sub>3</sub>	Promethium(III) fluoride – PmF <sub>3</sub>
Ammonium chloride – [NH <sub>4</sub> ]Cl	Holmium(III) fluoride – HoF <sub>3</sub>	Promethium(III) iodide – PmI <sub>3</sub>
Ammonium chromate – [NH <sub>4</sub> ] <sub>2</sub> CrO <sub>4</sub>	Holmium(III) nitrate – Ho(NO <sub>3</sub> ) <sub>3</sub>	Promethium(III) nitrate – Pm(NO <sub>3</sub> ) <sub>3</sub>
Ammonium cyanide – [NH <sub>4</sub> ]CN	Holmium(III) oxide – Ho <sub>2</sub> O <sub>3</sub>	Promethium(III) oxide – Pm <sub>2</sub> O <sub>3</sub>
Ammonium diamminetetrahydroxychromate(III) – [NH <sub>4</sub> ][Cr(SCN) <sub>4</sub> (NH <sub>3</sub> ) <sub>2</sub> ]	Holmium(III) phosphate – HoPO <sub>4</sub>	Promethium(III) phosphate – PmPO <sub>4</sub>
Ammonium dichromate – [NH <sub>4</sub> ] <sub>2</sub> Cr <sub>2</sub> O <sub>7</sub>	Holmium(III) sulfate – Ho <sub>2</sub> (SO <sub>4</sub> ) <sub>3</sub>	Promethium(III) sulfide – Pm <sub>2</sub> (SO <sub>4</sub> ) <sub>3</sub>
Ammonium dihydrogen phosphate – [NH <sub>4</sub> ]H <sub>2</sub> PO <sub>4</sub>	Hydrazine – N <sub>2</sub> H <sub>4</sub>	Promethium(III) sulfide – Pm <sub>2</sub> S <sub>3</sub>
Ammonium hexachloroplatinate – [NH <sub>4</sub> ] <sub>2</sub> [PtCl <sub>6</sub> ]	Hydrazoic acid – HN <sub>3</sub>	Propyl Gallate, NF
Ammonium hydroxide – [NH <sub>4</sub> ]OH	Hydrobromic acid – HBr(aq)	Propylene Glycol Alginate
Ammonium iron(II) sulfate – (NH <sub>4</sub> ) <sub>2</sub> Fe(SO <sub>4</sub> ) <sub>2</sub>	Hydrochloric acid – HCl(aq)	Propylparaben, NF, BP, EP
Ammonium Lactate, 70% (w/v) Solution	Hydrogen bromide – HBr	Protactinium(V) chloride – PaCl <sub>5</sub>
Ammonium nitrate – [NH <sub>4</sub> ]NO <sub>3</sub>	Hydrogen chloride – HCl	Protonated molecular hydrogen – H
Ammonium orthomolybdate – [NH <sub>4</sub> ] <sub>2</sub> MoO <sub>4</sub>	Hydrogen cyanide – HCN	Prussian blue (Iron(III) hexacyanoferrate(II)) – Fe <sub>4</sub> [Fe(CN) <sub>6</sub> ] <sub>3</sub>
Ammonium perchlorate – [NH <sub>4</sub> ]ClO <sub>4</sub>	Hydrogen fluoride – HF	PVP Iodine USP
Ammonium permanganate – [NH <sub>4</sub> ]MnO <sub>4</sub>	Hydrogen peroxide – H <sub>2</sub> O <sub>2</sub>	Pyrosulfuric acid – H <sub>2</sub> S <sub>2</sub> O <sub>7</sub>
Ammonium persulfate – [NH <sub>4</sub> ] <sub>2</sub> S <sub>2</sub> O <sub>8</sub>	Hydrogen selenide – H <sub>2</sub> Se	Radium bromide – RaBr <sub>2</sub>
Ammonium pertechnetate – NH <sub>4</sub> TcO <sub>4</sub>	Hydrogen sulfide – H <sub>2</sub> S	Radium carbonate – RaCO <sub>3</sub>
Ammonium sulfamate – [NH <sub>4</sub> ]SO <sub>3</sub> NH <sub>2</sub>	Hydrogen sulfide (sulfane) – H <sub>2</sub> S	Radium chloride – RaCl <sub>2</sub>
Ammonium sulfate – [NH <sub>4</sub> ] <sub>2</sub> SO <sub>4</sub>	Hydrogen telluride – H <sub>2</sub> Te	Radium fluoride – RaF <sub>2</sub>
Ammonium sulfide – [NH <sub>4</sub> ] <sub>2</sub> S	Hydroiodic acid – HI	Radon difluoride – RnF <sub>2</sub>
Ammonium sulfite – [NH <sub>4</sub> ] <sub>2</sub> SO <sub>3</sub>	Hydroquinone, USP	Ready-to-use Alginate based Enteric Coating System
Ammonium thiocyanate – [NH <sub>4</sub> ]SCN	Hydrous Benzoyl Peroxide USP	Ready-to-use Starch based Coating System
Ammonium triiodide – [NH <sub>4</sub> ] <sub>3</sub> I <sub>3</sub>	Hydroxylamine – NH <sub>2</sub> OH	Rhenium heptafluoride – ReF <sub>7</sub>
Anhydrous, DC Lactose	Hydroxypropyl Betacyclodextrin	Rhenium hexafluoride – ReF <sub>6</sub>
Aniseed Oil BP	Hydroxypropyl Pea Starch	Rhenium(III) chloride – ReCl <sub>3</sub>
Antimony hydride (stibine) – SbH <sub>3</sub>	Hypobromous acid – HBrO	Rhenium(IV) oxide – ReO <sub>2</sub>
Antimony pentachloride – SbCl <sub>5</sub>	Hypobromous acid – HOBr	Rhenium(V) chloride – ReCl <sub>5</sub>
Antimony pentafluoride – SbF <sub>5</sub>	Hypochlorous acid – HClO	Rhenium(VII) oxide – Re <sub>2</sub> O <sub>7</sub>
Antimony pentasulfide – Sb <sub>2</sub> S <sub>5</sub>	Hypochlorous acid – HOCl	Rhodium hexafluoride – RhF <sub>6</sub>
	Hvnonphosphorous acid – H <sub>3</sub> PO <sub>2</sub>	Rhodium pentafluoride – Rh <sub>4</sub> F <sub>20</sub>
		Rhodium(III) chloride – RhCl <sub>3</sub>

## Other Raw Materials, Excipients and Solvents

### BioPharma Centrum Private Limited

Antimony pentasulfide – Sb <sub>2</sub> S <sub>5</sub>	Antimony potassium tartrate – K <sub>2</sub> Sb <sub>2</sub> (C <sub>4</sub> H <sub>2</sub> O <sub>6</sub> ) <sub>2</sub>	Antimony sulfate – Sb <sub>2</sub> (SO <sub>4</sub> ) <sub>3</sub>	Antimony trichloride – SbCl <sub>3</sub>	Antimony trifluoride – SbF <sub>3</sub>	Antimony trioxide – Sb <sub>2</sub> O <sub>3</sub>	Antimony trisulfide – Sb <sub>2</sub> S <sub>3</sub>	Antimony(III) chloride – SbCl <sub>3</sub>	Antimony(V) chloride – SbCl <sub>5</sub>	Antimony(V) oxide – Sb <sub>2</sub> O <sub>5</sub>	Argon fluorohydride – HARF	Arsenic acid – AsO(OH) <sub>3</sub>	Arsenic pentafluoride – AsF <sub>5</sub>	Arsenic trifluoride – AsF <sub>3</sub>	Arsenic trioxide – As <sub>2</sub> O <sub>3</sub>	Arsenic trioxide (Arsenic(III) oxide) – As <sub>2</sub> O <sub>3</sub>	Arsenic(III) chloride – AsCl <sub>3</sub>	Arsenic(V) oxide – As <sub>2</sub> O <sub>5</sub>	Arsenous acid – As(OH) <sub>3</sub>	Arsine – AsH <sub>3</sub>	Ascorbic Acid Crystalline Powder USP	Ascorbic Acid Granular USP	Barium azide – Ba(N <sub>3</sub> ) <sub>2</sub>	Barium bromide – BaBr <sub>2</sub>	Barium carbonate – BaCO <sub>3</sub>	Barium chlorate – Ba(ClO <sub>3</sub> ) <sub>2</sub>	Barium chloride – BaCl <sub>2</sub>	Barium chromate – BaCrO <sub>4</sub>	Barium ferrate – BaFeO <sub>4</sub>	Barium ferrite – BaFe <sub>2</sub> O <sub>7</sub>	Barium fluoride – BaF <sub>2</sub>	Barium hydroxide – Ba(OH) <sub>2</sub>	Barium iodide – BaI <sub>2</sub>	Barium manganate – BaMnO <sub>4</sub>	Barium nitrate – Ba(NO <sub>3</sub> ) <sub>2</sub>	Barium oxalate – Ba(C <sub>2</sub> O <sub>4</sub> )	Barium oxide – BaO	Barium permanganate – Ba(MnO <sub>4</sub> ) <sub>2</sub>	Barium peroxide – BaO <sub>2</sub>	Barium sulfate – BaSO <sub>4</sub>	Barium sulfide – BaS	Barium thiocyanate – Ba(SCN) <sub>2</sub>	Barium titanate – BaTiO <sub>3</sub>	Benzalkonium Chloride	Benzalkonium Chloride Solution 50%	Benzoyl Peroxide humidified with ~ 25% of H <sub>2</sub> O (USP, BP, Ph. Eur.)	Benzyl Alcohol USP-NF, BP, Ph. Eur.	Benzyl Alcohol, NF	Benzyl Benzoate USP	Benzyl Benzoate USP, BP, Ph. Eur.	Beryllium borohydride – Be[BH <sub>4</sub> ] <sub>2</sub>	Beryllium bromide – BeBr <sub>2</sub>	Beryllium carbonate – BeCO <sub>3</sub>	Beryllium chloride – BeCl <sub>2</sub>	Beryllium fluoride – BeF <sub>2</sub>	Beryllium hydride – BeH <sub>2</sub>	Beryllium hydroxide – Be(OH) <sub>2</sub>	Beryllium iodide – BeI <sub>2</sub>	Beryllium nitrate – Be(NO <sub>3</sub> ) <sub>2</sub>	Beryllium nitride – Be <sub>3</sub> N <sub>2</sub>	Beryllium oxide – BeO	Beryllium sulfate – BeSO <sub>4</sub>	Beryllium sulfite – BeSO <sub>3</sub>	Beryllium telluride – BeTe	Betacycodextrin	Bismuth ferrite – BiFeO <sub>3</sub>	Bismuth oxychloride – BiOCl	Bismuth pentafluoride – BiF <sub>5</sub>	Bismuth telluride – Bi <sub>2</sub> Te <sub>3</sub>	Bismuth tribromide – BiBr <sub>3</sub>	Bismuth(III) chloride – BiCl <sub>3</sub>	Bismuth(III) oxide – Bi <sub>2</sub> O <sub>3</sub>	Bismuth(III) telluride – Bi <sub>2</sub> Te <sub>3</sub>	Borane – BH <sub>3</sub>	Borax – Na <sub>2</sub> B <sub>4</sub> O <sub>7</sub> ·10H <sub>2</sub> O	Borazine – B <sub>3</sub> H <sub>6</sub> N <sub>3</sub>	Borazocine – B <sub>4</sub> H <sub>8</sub> N <sub>4</sub>	Boric acid – H <sub>3</sub> BO <sub>3</sub>	Boron carbide – B <sub>4</sub> C	Boron nitride – BN	Boron oxide – B <sub>2</sub> O <sub>3</sub>	Hypromellose (HPMC), High Viscosity	Hypromellose (HPMC), Low Viscosity	Hypromellose (HPMC), Sustained-Release	Hypromellose Acetate Succinate	Hypromellose Phthalate	Indium antimonide – InSb	Indium arsenide – InAs	Indium nitride – InN	Indium phosphide – InP	Indium(I) bromide – InBr	Indium(I) chloride – InCl	Indium(I) iodide – InI	Indium(I) oxide – In <sub>2</sub> O	Indium(III) bromide – InBr <sub>3</sub>	Indium(III) chloride – InCl <sub>3</sub>	Indium(III) fluoride – InF <sub>3</sub>	Indium(III) nitrate – In(NO <sub>3</sub> ) <sub>3</sub>	Indium(III) oxide – In <sub>2</sub> O <sub>3</sub>	Indium(III) selenide – In <sub>2</sub> Se <sub>3</sub>	Indium(III) sulfate – In <sub>2</sub> (SO <sub>4</sub> ) <sub>3</sub>	Indium(III) sulfide – In <sub>2</sub> S <sub>3</sub>	Iodic acid – HIO <sub>3</sub>	Iodine heptafluoride – IF <sub>7</sub>	Iodine monobromide – IBr	Iodine monochloride – ICl	Iodine pentachloride – ICl <sub>5</sub>	Iodine pentafluoride – IF <sub>5</sub>	Iodine pentoxide – I <sub>2</sub> O <sub>5</sub>	Iodine tribromide – IBr <sub>3</sub>	Iodine trichloride – ICl <sub>3</sub>	Iridium hexafluoride – IrF <sub>6</sub>	Iridium tetrafluoride – IrF <sub>4</sub>	Iridium(III) chloride – IrCl <sub>3</sub>	Iridium(IV) chloride – IrCl <sub>4</sub>	Iridium(IV) oxide – IrO <sub>2</sub>	Iridium(V) fluoride – IrF <sub>5</sub>	Iron disulfide – FeS <sub>2</sub>	Iron dodecacarbonyl – Fe <sub>3</sub> (CO) <sub>12</sub>	Iron ferrocyanide – Fe <sub>7</sub> (CN) <sub>18</sub>	Iron naphthenate – Fe(ONap) <sub>3</sub>	Iron nonacarbonyl – Fe <sub>2</sub> (CO) <sub>9</sub>	Iron pentacarbonyl – Fe(CO) <sub>5</sub>	Iron(II) bromide – FeBr <sub>2</sub>	Iron(II) chloride – FeCl <sub>2</sub>	Iron(II) iodide – FeI <sub>2</sub>	Iron(II) oxalate – FeC <sub>2</sub> O <sub>4</sub>	Iron(II) oxide – FeO	Iron(II) selenate – FeSeO <sub>4</sub>	Iron(II) sulfamate – (NH <sub>2</sub> SO <sub>3</sub> ) <sub>2</sub> Fe	Iron(II) sulfate – FeSO <sub>4</sub>	Iron(II) sulfide – FeS	Iron(II,III) oxide – Fe <sub>3</sub> O <sub>4</sub>	Iron(III) bromide – FeBr <sub>3</sub>	Iron(III) chloride – FeCl <sub>3</sub>	Iron(III) fluoride – FeF <sub>3</sub>	Iron(III) nitrate – Fe(NO <sub>3</sub> ) <sub>3</sub>	Iron(III) nitrate – Fe(NO <sub>3</sub> ) <sub>3</sub> (H <sub>2</sub> O) <sub>9</sub>	Iron(III) oxalate – C <sub>6</sub> Fe <sub>2</sub> O <sub>12</sub>	Iron(III) oxide – Fe <sub>2</sub> O <sub>3</sub>	Iron(III) perchlorate – Fe(ClO <sub>4</sub> ) <sub>3</sub>	Iron(III) phosphate – FePO <sub>4</sub>	Iron(III) sulfate – Fe <sub>2</sub> (SO <sub>4</sub> ) <sub>3</sub>	Iron(III) thiocyanate – Fe(SCN) <sub>3</sub>	Isopropyl Palmitate, NF	Isostearyl Alcohol	L(+)-Ascorbic Acid USP, BP, Ph. Eur. Pure, Pharma Grade	Lactic Acid, Racemic, USP	Lactose for Inhalation	Lactose Monohydrate, Milled	Lactose Monohydrate, Sieved	L-Alanine	Lanolin Alcohol	Lanolin Alcohol D-AG	Lanthanum aluminium – LaAl	Lanthanum boride – LaB <sub>6</sub>	Lanthanum cadmium – LaCd	Lanthanum carbonate – La <sub>2</sub> (CO <sub>3</sub> ) <sub>3</sub>	Lanthanum chloride – LaCl <sub>3</sub>	Lanthanum magnesium – LaMg	Lanthanum manganite – LaMnO <sub>3</sub>	Rhodium(III) hydroxide – Rh(OH) <sub>3</sub>	Rhodium(III) iodide – RhI <sub>3</sub>	Rhodium(III) nitrate – Rh(NO <sub>3</sub> ) <sub>3</sub>	Rhodium(III) oxide – Rh <sub>2</sub> O <sub>3</sub>	Rhodium(III) sulfate – Rh <sub>2</sub> (SO <sub>4</sub> ) <sub>6</sub>	Rhodium(III) sulfide – Rh <sub>2</sub> S <sub>3</sub>	Rhodium(IV) fluoride – RhF <sub>4</sub>	Rhodium(IV) oxide – RhO <sub>2</sub>	Rubidium azide – RbN <sub>3</sub>	Rubidium bromide – RbBr	Rubidium chloride – RbCl	Rubidium fluoride – RbF	Rubidium hydrogen sulfate – RbHSO <sub>4</sub>	Rubidium hydroxide – RbOH	Rubidium iodide – RbI	Rubidium nitrate – RbNO <sub>3</sub>	Rubidium oxide – Rb <sub>2</sub> O	Rubidium telluride – Rb <sub>2</sub> Te	Ruthenium hexafluoride – RuF <sub>6</sub>	Ruthenium pentafluoride – RuF <sub>5</sub>	Ruthenium(III) chloride – RuCl <sub>3</sub>	Ruthenium(IV) oxide – RuO <sub>2</sub>	Ruthenium(VIII) oxide – RuO <sub>4</sub>	Saccharin Sodium, Dihydrate, Powder, USP	Saccharin, Powder, NF	Salicylic Acid USP, BP, Ph. Eur. Pure, Pharma Grade	Salicylic Acid, Powder, USP	Samarium(II) iodide – SmI <sub>2</sub>	Samarium(III) bromide – SmBr <sub>3</sub>	Samarium(III) carbonate – Sm <sub>2</sub> (CO <sub>3</sub> ) <sub>3</sub>	Samarium(III) chloride – SmCl <sub>3</sub>	Samarium(III) fluoride – SmF <sub>3</sub>	Samarium(III) iodide – SmI <sub>3</sub>	Samarium(III) nitrate – Sm(NO <sub>3</sub> ) <sub>3</sub>	Samarium(III) oxide – Sm <sub>2</sub> O <sub>3</sub>	Samarium(III) phosphate – SmPO <sub>4</sub>	Samarium(III) sulfate – Sm <sub>2</sub> (SO <sub>4</sub> ) <sub>4</sub>	Samarium(III) sulfide – Sm <sub>2</sub> S <sub>3</sub>	Scandium chloride – ScCl <sub>3</sub>	Scandium(III) fluoride – ScF <sub>3</sub>	Scandium(III) nitrate – Sc(NO <sub>3</sub> ) <sub>3</sub>	Scandium(III) oxide – Sc <sub>2</sub> O <sub>3</sub>	Scandium(III) triflate – Sc(OSO <sub>2</sub> CF <sub>3</sub> ) <sub>3</sub>	Schwartz's reagent – C <sub>10</sub> H <sub>11</sub> Cl <sub>2</sub> Ir	Selenic acid – H <sub>2</sub> SeO <sub>4</sub>	Selenious acid – H <sub>2</sub> SeO <sub>3</sub>	Selenium dibromide – SeBr <sub>2</sub>	Selenium dichloride – SeCl <sub>2</sub>	Selenium dioxide – SeO <sub>2</sub>	Selenium disulfide – SeS <sub>2</sub>	Selenium hexafluoride – SeF <sub>6</sub>	Selenium hexasulfide – Se <sub>2</sub> S <sub>6</sub>	Selenium oxybromide – SeOBr <sub>2</sub>	Selenium oxydichloride – SeOCl <sub>2</sub>	Selenium tetrachloride – SeCl <sub>4</sub>	Selenium tetrafluoride – SeF <sub>4</sub>	Selenium trioxide – SeO <sub>3</sub>	Selenoyl fluoride – SeO <sub>2</sub> F <sub>2</sub>	Silane – SiH <sub>4</sub>	Silica gel – SiO <sub>2</sub> ·nH <sub>2</sub> O	Silicic acid – Si(OH) <sub>4</sub>	Silicified Microcrystalline Cellulose	Silicochloroform, trichlorosilane – SiHCl <sub>3</sub>	Silicofluoric acid – H <sub>2</sub> SiF <sub>6</sub>	Silicon boride – SiB <sub>3</sub>	Silicon carbide (carborundum) – SiC	Silicon dioxide – SiO <sub>2</sub>	Silicon monoxide – SiO	Silicon nitride – Si <sub>3</sub> N <sub>4</sub>	Silicon tetrabromide – SiBr <sub>4</sub>	Silicon tetrachloride – SiCl <sub>4</sub>	Silicon tetrafluoride – SiF <sub>4</sub>	Silicon tetraiodide – SiI <sub>4</sub>	Silver acetylde – Ag <sub>2</sub> C <sub>2</sub>	Silver argentocyanide – KAg(CN) <sub>2</sub>	Silver azide – AgN <sub>3</sub>	Silver bromate – AgBrO <sub>3</sub>	Silver bromide – AgBr	Silver chlorate – AgClO <sub>3</sub>	Silver chloride – AgCl	Silver chromate – Ag <sub>2</sub> CrO <sub>4</sub>
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## Other Raw Materials, Excipients and Solvents

### BioPharma Centrum Private Limited

Boron suboxide – B6O	Lanthanum mercury – LaHg	Silver fluoroborate – AgBF4
Boron tribromide – BBr3	Lanthanum silver – LaAg	Silver fulminate – AgCNO
Boron trichloride – BCl3	Lanthanum thallium – LaTI	Silver hydroxide – AgOH
Boron trifluoride – BF3	Lanthanum trifluoride – LaF3	Silver iodide – AgI
Boron trioxide – B2O3	Lanthanum zinc – LaZn	Silver nitrate – AgNO3
Boroxine – B3H3O3	Lanthanum(III) chloride – LaCl3	Silver nitride – Ag3N
Bromic acid – HBrO3	Lanthanum(III) nitrate – La(NO3)3	Silver oxide – Ag2O
Bromine monochloride – BrCl	Lanthanum(III) oxide – La2O3	Silver perchlorate – AgClO4
Bromine monofluoride – BrF	Lanthanum(III) phosphate – LaPO4	Silver permanganate – AgMnO4
Bromine monoxide – Br2O	Lanthanum(III) sulfate – La2(SO4)3	Silver phosphate (silver orthophosphate) – Ag3PO4
Bromine pentafluoride – BrF5	L-Arginine Hydrochloride	Silver subfluoride – Ag2F
Bromine trifluoride – BrF3	L-Asparagine	Silver sulfate – Ag2SO4
Butylated Hydroxyanisole, Flakes, NF	L-Asparagine Anhydrous	Silver sulfide – Ag2S
Butylated Hydroxytoluene, Granular, NF	L-Aspartic Acid	Silver telluride – Ag2Te
Butylhydroxytoluene (BP, Ph. Eur.) Pure, Pharma Grade	L-Cysteine hydrochloride	Silver(I) fluoride – AgF
Cadmium arsenide – Cd3As2	L-Cystine	Silver(II) fluoride – AgF2
Cadmium bromide – CdBr2	Lead dioxide – PbO2	Sodamide – NaNH2
Cadmium chloride – CdCl2	Lead hydrogen arsenate – PbHAsO4	Sodium Alginate
Cadmium fluoride – CdF2	Lead styphnate – C6HN3O8Pb	Sodium aluminate – NaAlO2
Cadmium iodide – CdI2	Lead telluride – PbTe	Sodium arsenate – H24Na3AsO16
Cadmium nitrate – Cd(NO3)2	Lead tetrachloride – PbCl4	Sodium Ascorbate, Powder, USP
Cadmium oxide – CdO	Lead tetrafluoride – PbF4	Sodium azide – NaN3
Cadmium phosphide – Cd3P2	Lead tetroxide – Pb3O4[4]	Sodium bicarbonate – NaHCO3
Cadmium selenide – CdSe	Lead titanate – PbTiO3	Sodium biselenide – NaSeH
Cadmium sulfate – CdSO4	Lead zirconate titanate – Pb(ZrTi1-xO3)	Sodium bisulfate – NaHSO4
Cadmium sulfide – CdS	Lead zirconate titanate – Pb[TixZr1-x]O3 (e.g., x = 0.52 is lead zirconium titanate)	Sodium bisulfite – NaHSO3
Cadmium telluride – CdTe	Lead(II) azide – Pb(N3)2	Sodium Bisulfite, Granular, FCC (USP)
Cadmium zinc telluride – (Cd,Zn)Te	Lead(II) bromide – PbBr2	Sodium borate – Na2B4O7
Caesium bicarbonate – CsHCO3	Lead(II) carbonate – Pb(CO3)	Sodium borohydride – NaBH4
Caesium carbonate – Cs2CO3	Lead(II) chloride – PbCl2	Sodium bromate – NaBrO3
Caesium chloride – CsCl	Lead(II) fluoride – PbF2	Sodium bromide – NaBr
Caesium chromate – Cs2CrO4	Lead(II) hydroxide – Pb(OH)2	Sodium bromite – NaBrO2
Caesium fluoride – CsF	Lead(II) iodide – PbI2	Sodium carbide – Na2C2
Caesium hydride – CsH	Lead(II) nitrate – Pb(NO3)2	Sodium carbonate – Na2CO3
Caesium hydrogen sulfate – CsHSO4	Lead(II) oxide – PbO	Sodium chlorate – NaClO3
Caesium iodide – CsI	Lead(II) phosphate – Pb3(PO4)2	Sodium chloride – NaCl
Caesium sulfate – Cs2SO4	Lead(II) selenide – PbSe	Sodium Chloride ASTM B117-11
Calcium bromide – CaBr2	Lead(II) sulfide – PbS	Sodium chlorite – NaClO2
Calcium carbide – CaC2	Lead(II) telluride – PbTe	Sodium Citrate, Anhydrous, USP
Calcium carbonate (Precipitated Chalk) – CaCO3	Lead(II) thiocyanate – Pb(CNS)2	Sodium cobaltinitrite – CoN6Na3O12[6]
Calcium chlorate – Ca(ClO3)2	Lead(II,IV) oxide – Pb3O4	Sodium copper tetrachloride – Na2CuCl4
Calcium chloride – CaCl2	Lead(IV) oxide – PbO2	Sodium cyanate – NaCNO
Calcium chromate – CaCrO4	Lead(IV) sulfide – PbS2	Sodium cyanide – NaCN
Calcium cyanamide – CaCN2	L-Glutamic Acid	Sodium dichromate – Na2Cr2O7·2H2O
Calcium fluoride – CaF2	L-Glutamine	Sodium dioxide – NaO2
Calcium hydride – CaH2	L-Histidine	Sodium dithionite – Na2S2O4
Calcium hydroxide – Ca(OH)2	L-Histidine hydrochloride	Sodium ferrocyanide – Na4[Fe(CN)6]
Calcium hypochlorite – Ca(ClO)2	Light Mineral Oil, NF	Sodium fluoride – NaF
Calcium monosilicide – CaSi	L-Isoleucine	Sodium fluorosilicate – Na2[SiF6]
Calcium oxalate – CaC2O4	Lithium aluminium hydride – LiAlH4	Sodium formate – HCOONa
Calcium oxychloride – CaOCl2	Lithium borohydride – LiBH4	Sodium Glycocholate
Calcium perchlorate – Ca(ClO4)2	Lithium bromide – LiBr	Sodium helide – Na2He
Calcium permanganate – Ca(MnO4)2	Lithium carbonate (Lithium salt) – Li2CO3	Sodium hydride – NaH
Calcium sulfate (gypsum) – CaSO4	Lithium chlorate – LiClO3	Sodium hydrogen carbonate (Sodium bicarbonate) – NaHCO3
Californium oxychloride – CfOCl	Lithium chloride – LiCl	Sodium hydrosulfide – NaSH
Californium oxyfluoride – CfOF	Lithium cobalt oxide – LiCoO2	Sodium hydroxide – NaOH
Californium(II) iodide – CfI2	Lithium hexafluorophosphate – LiPF6	Sodium hypobromite – NaOBr
Californium(III) bromide – CfBr3	Lithium hydride – LiH	Sodium hypochlorite – NaOCl
Californium(III) carbonate – Cf2(CO3)3	Lithium hydroxide – LiOH	Sodium hypoiodite – NaOI
Californium(III) chloride – CfCl3	Lithium hypochlorite – LiClO	Sodium hypophosphite – NaPO2H2
Californium(III) fluoride – CfF3	Lithium iodide – LiI	Sodium iodate – NaIO3
Californium(III) iodide – CfI3	Lithium iron phosphate – FeLiO4P	Sodium iodide – NaI
Californium(III) nitrate – Cf(NO3)3	Lithium nitrate – LiNO3	Sodium Lauroyl Sarcosinate
Californium(III) oxide – Cf2O3	Lithium oxide – Li2O	Sodium manganate – Na2MnO4
Californium(III) phosphate – CfPO4	Lithium perchlorate – LiClO4	Sodium molybdate – Na2MoO4
Californium(III) sulfate – Cf2(SO4)3	Lithium peroxide – Li2O2	Sodium monofluorophosphate (MFP) – Na2PFO3
Californium(III) sulfide – Cf2S3	Lithium sulfate – Li2SO4	Sodium nitrate – NaNO3
Capsaicin USP	Lithium sulfide – Li2S	Sodium nitrite – NaNO2
Carbon dioxide – CO2	Lithium sulfite – Li2SO3	Sodium nitroprusside – Na2[Fe(CN)5NO]·2H2O
Carbon disulfide – CS2	Lithium superoxide – LiO2	Sodium oxide – Na2O
Carbon monoxide – CO	Lithium tetrachloroaluminate – LiAlCl4	Sodium perborate – NaBO3·H2O
Carbon tetrabromide – CBr4	L-Leucine	Sodium perbromate – NaBrO4
Carbon tetrachloride – CCl4	L-Lysine hydrochloride	Sodium percarbonate – 2Na2CO3·3H2O2
Carbon tetrafluoride – CF4	L-Methionine	Sodium perchlorate – NaClO4
Carbon tetraiodide – CI4	Low Substituted Hydroxypropyl Cellulose	Sodium periodate – NaIO4
Carbonic acid – H2CO3	L-Phenylalanine	Sodium permanganate – NaMnO4
Carbonyl chloride – COCl2	L-Proline	Sodium peroxide – Na2O2
Carbonyl fluoride – COF2	L-Serine	Sodium peroxy carbonate – Na2CO4
Carbonyl sulfide – COS	L-Threonine	Sodium perhenate – NaReO4
Carboplatin – C6H12N2O4Pt		Sodium persulfate – Na2S2O8
Carboxymethylcellulose Sodium, Low Viscosity,		

## Other Raw Materials, Excipients and Solvents

### BioPharma Centrum Private Limited

Viscosity of 2 Percent Aqueous Solution @ 25 DEG C: 10-50 cP, USP	L-Tryptophan	Sodium pertechnetate – NaTcO4
Carrageenan	L-Tyrosine	Sodium phosphate; see trisodium phosphate – Na3PO4
Castor Oil (BP, Ph. Eur.) Pure, Pharma Grade	Lutetium chloride – LuCl3	Sodium selenate – Na2O4Se
Castor Oil, USP	L-Valine	Sodium selenide – Na2Se
Ceric ammonium nitrate – (NH4)2Ce(NO3)6	Magnesium antimonide – MgSb	Sodium selenite – Na2SeO3
Cerium aluminium – CeAl	Magnesium bicarbonate – Mg(HCO3)2	Sodium silicate – Na2SiO3
Cerium cadmium – CeCd	Magnesium boride – MgB6	Sodium Starch Glycolate
Cerium hexaboride – CeB6	Magnesium bromide – MgBr2	Sodium Stearyl Fumarate
Cerium magnesium – CeMg	Magnesium carbide – MgC2	Sodium Succinate 6-Hydrate for Analysis
Cerium mercury – CeHg	Magnesium carbonate – MgCO3	Sodium sulfite – Na2SO4
Cerium silver – CeAg	Magnesium chloride – MgCl2	Sodium sulfide – Na2S
Cerium thallium – CeTl	Magnesium citrate – C6H6MgO7	Sodium sulfite – Na2SO3
Cerium zinc – CeZn	Magnesium cyanamide – MgCN2	Sodium tartrate – C4H4Na2O6
Cerium(III) bromide – CeBr3	Magnesium fluoride – MgF2	Sodium Tartrate 2-hydrate (Reag. Ph. Eur.) for Analysis
Cerium(III) carbonate – Ce2(CO3)3	Magnesium fluorophosphate – MgPO3F	Sodium Tartrate, Dihydrate, Crystal, Reagent, ACS
Cerium(III) chloride – CeCl3	Magnesium gluconate – Mg(HOCH2(CHOH)4CO2)2	Sodium tellurite – Na2TeO3
Cerium(III) fluoride – CeF3	Magnesium hydride – MgH2	Sodium tetrachloroaluminate – NaAlCl4
Cerium(III) hydroxide – Ce(OH)3	Magnesium hydroxide – Mg(OH)2	Sodium tetrafluoroborate – NaBF4
Cerium(III) iodide – CeI3	Magnesium hypochlorite – Mg(OCl)2	Sodium thioantimonate – Na3(SbS4)·9H2O
Cerium(III) nitrate – Ce(NO3)3	Magnesium iodide – MgI2	Sodium thiocyanate – NaSCN
Cerium(III) oxide – Ce2O3	Magnesium molybdate – MgMoO4	Sodium thiosulfate – Na2S2O3
Cerium(III) sulfate – Ce2(SO4)3	Magnesium nitrate – Mg(NO3)2	Sodium tungstate – Na2WO4
Cerium(III) sulfide – Ce2S3	Magnesium oxalate – MgC2O4	Sodium uranate – Na2O7U2
Cerium(III,IV) oxide – Ce3O4	Magnesium oxide – MgO	Sodium zincate – H4Na2O4Zn[7]
Cerium(IV) hydroxide – Ce(OH)4	Magnesium perchlorate – Mg(ClO4)2	Soluble Fibre
Cerium(IV) nitrate – Ce(NO3)4	Magnesium peroxide – MgO2	Sorbic Acid (USP-NF, BP, Ph. Eur.)
Cerium(IV) oxide – CeO2	Magnesium phosphate – Mg3(PO4)2	Sorbic Acid, Powder, NF
Cerium(IV) sulfate – Ce(SO4)2	Magnesium silicate – MgSiO3	Sorbitan Monolaurate USP-NF, BP, Ph. Eur. Pure, Pharma Grade
Cetostearyl Alcohol, NF	Magnesium Stearate	Sorbitan Monostearate USP-NF, BP, Ph. Eur. Pure, Pharma Grade
Cetrimide	Magnesium sulfate – MgSO4	Sorbitan Monostearate, NF
Cetyl Trimethyl Ammonium Bromide	Magnesium sulfide – MgS	Sorbitol
Chitosan Pharma Grade	Magnesium titanate – MgTiO3	Sorbitol Solution
Chloramine – NH2Cl	Magnesium tungstate – MgWO4	Sorbitol Sorbitan Solution
Chloric acid – HClO3	Magnesium zirconate – MgZrO3	Sorbitol, Low Endotoxin
Chlorine azide – ClN3	Main article: List of yttrium compounds	Soybean Oil USP
Chlorine dioxide – ClO2	Maltitol	Spray-dried, DC Lactose
Chlorine monofluoride – ClF	Maltitol Solution	Stannane – SnH4
Chlorine monoxide – ClO	Maltodextrin / Corn Syrup Solids	Strong Ammonia Solution, NF
Chlorine pentafluoride – ClF5	Maltodextrin C	Strontium bicarbonate – Sr(HCO3)2
Chlorine perchlorate – Cl2O4	Manganese dioxide – MnO2	Strontium boride – SrB6
Chlorine tetroxide – O3ClOClO3	Manganese heptoxide – Mn2O7	Strontium bromide – SrBr2
Chlorine trifluoride – ClF3	Manganese(II) bromide – MnBr2	Strontium carbide – SrC2
Chlorine trioxide – ClO3	Manganese(II) chloride – MnCl2	Strontium carbonate – SrCO3
Chloroplatinic acid – H2[PtCl6]	Manganese(II) hydroxide – Mn(OH)2	Strontium chloride – SrCl2
Chlorosulfonic acid – ClSO3H	Manganese(II) oxide – MnO	Strontium cyanamide – SrCN2
Chlorosulfonyl isocyanate – ClSO2NCO	Manganese(II) phosphate – Mn3(PO4)2	Strontium fluoride – SrF2
Chloryl fluoride – ClO2F	Manganese(II) sulfate – MnSO4	Strontium fluorophosphate – SrPO3F
Chromic acid – H2CrO4	Manganese(II) sulfate monohydrate – MnSO4·H2O	Strontium gluconate – Sr(HOCH2(CHOH)4CO2)2
Chromium pentafluoride – CrF5	Manganese(II,III) oxide – Mn3O4	Strontium hydride – SrH2
Chromium trioxide (Chromic acid) – CrO3	Manganese(III) chloride – MnCl3	Strontium hydrogen phosphate – SrHPO4
Chromium(II) chloride – CrCl2	Manganese(III) oxide – Mn2O3	Strontium hydroxide – Sr(OH)2
Chromium(II) chloride (chromous chloride) – CrCl2	Manganese(IV) fluoride – MnF4	Strontium hypochlorite – Sr(OCl)2
Chromium(II) sulfate – CrSO4	Manganese(IV) oxide (manganese dioxide) – MnO2	Strontium iodide – SrI2
Chromium(III) chloride – CrCl3	Mannitol	Strontium molybdate – SrMoO4
Chromium(III) nitrate – Cr(NO3)3	Mannitol, Low Endotoxin	Strontium nitrate – Sr(NO3)2
Chromium(III) oxide – Cr2O3	Meglumine USP	Strontium oxalate – SrC2O4
Chromium(III) sulfate – Cr2(SO4)3	Mercury Cadmium Telluride – (Hg,Cd)Te	Strontium oxide – SrO
Chromium(III) telluride – Cr2Te3	Mercury fulminate – Hg(ONC)2	Strontium peroxide – SrO2
Chromium(IV) oxide – CrO2	Mercury telluride – HgTe	Strontium phosphate – Sr3(PO4)2
Chromium(VI) oxide – CrO3	Mercury zinc telluride – (Hg,Zn)Te	Strontium silicate – SrSiO3
Chromyl chloride – CrO2Cl2	Mercury(I) bromide – Hg2Br2	Strontium sulfite – SrSO3
Chromyl fluoride – CrO2F2	Mercury(I) chloride – Hg2Cl2	Strontium sulfide – SrS
Cisplatin (cis-platinum(II) chloride diamine) – [PtCl2(NH3)2]	Mercury(I) sulfate – Hg2SO4	Strontium titanate – SrTiO3
Citric Acid Monohydrate, Granular, USP	Mercury(II) bromide – HgBr2	Strontium tungstate – SrWO4
Cobalt(II) bromide – CoBr2	Mercury(II) chloride – HgCl2	Strontium zirconate – SrZrO3
Cobalt(II) carbonate – CoCO3	Mercury(II) hydride – HgH2	Sucrose Octasulfate Triethylammonium Salt
Cobalt(II) chloride – CoCl2	Mercury(II) perchlorate – Hg(ClO4)2	Sulfamic acid – H3NO3S
Cobalt(II) nitrate – Co(NO3)2	Mercury(II) selenide – HgSe	Sulfolane Anhydrous
Cobalt(II) oxide – CoO	Mercury(II) sulfate – HgSO4	Sulfur dibromide – Br2S
Cobalt(II) sulfate – CoSO4	Mercury(II) sulfide – HgS	Sulfur dichloride – SCl2
Cobalt(III) fluoride – CoF3	Mercury(II) telluride – HgTe	Sulfur dioxide – SO2
Columbite – Fe2+Nb2O6	Mercury(II) thiocyanate – Hg(SCN)2	Sulfur hexafluoride – SF6
Compound of Lactose & HPMC	Mercury(IV) fluoride – HgF4	Sulfur tetrafluoride – SF4
Compound of Lactose & MCC	Metacresol (m-Cresol), USP	Sulfuric acid – H2SO4
Compound of Lactose & Powdered Cellulose	Metacresol (m-Cresol), USP / Multicompendial Ggrade	Sulfurous acid – H2SO3
Compound of Lactose, MCC & Maize Starch	Metaphosphoric acid – HPO3	Sulfuryl chloride – SO2Cl2
Compound of Maize Starch & Lactose Monohydrate	Methyl Cellulose	SUNFLOWER OIL REFINED Ph.Eur
Compound of Mannitol & HPMC	Methyl Gluceth-20 (MeG E-20)	Tantalum carbide – TaC
Compound of Mannitol & Maize Starch	Methylparaben, NF	Tantalum pentafluoride – TaF5
Compound of Mannitol, HPC & Polyvinyl Alcohol	Microcrystalline Cellulose	Tantalum(V) chloride – TaCl5
	Microcrystalline Cellulose & CMC Sodium	
	Microcrystalline Cellulose Substrate	

## Other Raw Materials, Excipients and Solvents

### BioPharma Centrum Private Limited

Compound of Mannitol, L-HPCL & Polyvinyl Alcohol	Microcrystalline Cellulose Spheres	Tantalum(III) chloride – TaCl <sub>3</sub>
Compound of Microcrystalline Cellulose & Anhydrous DCP	Mineral Oil, USP	Tantalum(IV) chloride – TaCl <sub>4</sub>
Compound of Microcrystalline Cellulose & Guar Gum	Molybdenum disulfide – MoS <sub>2</sub>	Tantalum(V) chloride – TaCl <sub>5</sub>
Copper Gluconate USP	Molybdenum hexacarbonyl – Mo(CO) <sub>6</sub>	Tantalum(V) oxide – Ta <sub>2</sub> O <sub>5</sub>
Copper oxochloride – H <sub>3</sub> ClCu <sub>2</sub> O <sub>3</sub> [2]	Molybdenum hexafluoride – MoF <sub>6</sub>	Tartaric Acid, Granular, NF
Copper(I) acetylde – Cu <sub>2</sub> C <sub>2</sub>	Molybdenum tetrachloride – MoCl <sub>4</sub>	Technetium hexafluoride – TcF <sub>6</sub>
Copper(I) bromide – CuBr	Molybdenum trioxide – MoO <sub>3</sub>	Telluric acid – H <sub>2</sub> TeO <sub>5</sub>
Copper(I) chloride – CuCl	Molybdenum(II) bromide – MoBr <sub>2</sub>	Tellurium acid – H <sub>6</sub> TeO <sub>6</sub>
Copper(I) fluoride – CuF	Molybdenum(II) chloride – MoCl <sub>2</sub>	Tellurium dioxide – TeO <sub>2</sub>
Copper(I) oxide – Cu <sub>2</sub> O	Molybdenum(III) bromide – MoBr <sub>3</sub>	Tellurium hexafluoride – TeF <sub>6</sub>
Copper(I) sulfate – CuSO <sub>4</sub>	Molybdenum(III) chloride – MoCl <sub>3</sub>	Tellurium tetrabromide – TeBr <sub>4</sub>
Copper(II) sulfide – Cu <sub>2</sub> S	Molybdenum(IV) carbide – MoC	Tellurium tetrachloride – TeCl <sub>4</sub>
Copper(II) azide – Cu(N <sub>3</sub> ) <sub>2</sub>	Molybdenum(IV) chloride – MoCl <sub>4</sub>	Tellurium tetrafluoride – TeF <sub>4</sub>
Copper(II) bromide – CuBr <sub>2</sub>	Molybdenum(IV) fluoride – MoF <sub>4</sub>	Tellurium triiodide – TeI <sub>3</sub>
Copper(II) carbonate – CuCO <sub>3</sub>	Molybdenum(V) chloride – Mo <sub>2</sub> Cl <sub>10</sub>	Tellurous acid – H <sub>2</sub> TeO <sub>3</sub>
Copper(II) chloride – CuCl <sub>2</sub>	Molybdenum(V) chloride – MoCl <sub>5</sub>	Terbium(III) bromide – TbBr <sub>3</sub>
Copper(II) hydroxide – Cu(OH) <sub>2</sub>	Molybdenum(V) fluoride – MoF <sub>5</sub>	Terbium(III) carbonate – Tb <sub>2</sub> (CO <sub>3</sub> ) <sub>3</sub>
Copper(II) nitrate – Cu(NO <sub>3</sub> ) <sub>2</sub>	Molybdic acid – H <sub>2</sub> MoO <sub>4</sub>	Terbium(III) chloride – TbCl <sub>3</sub>
Copper(II) oxide – CuO	Monobasic Sodium Phosphate Anhydrous USP	Terbium(III) fluoride – TbF <sub>3</sub>
Copper(II) sulfate – CuSO <sub>4</sub>	Monothioglycerol	Terbium(III) iodide – TbI <sub>3</sub>
Copper(II) sulfide – CuS	N,N-Dimethylacetamide BP, Ph. Eur. Pure, Pharma Grade	Terbium(III) nitrate – Tb(NO <sub>3</sub> ) <sub>3</sub>
Co-processed Grades of Xylitol	N-Acetyl-L-Cysteine	Terbium(III) oxide – Tb <sub>2</sub> O <sub>3</sub>
Croscarmellose Sodium	Native Starches	Terbium(III) phosphate – TbPO <sub>4</sub>
Curium hydroxide – Cm(OH) <sub>3</sub>	Neodymium magnet – Nd <sub>2</sub> Fe <sub>14</sub> B	Terbium(III) sulfate – Tb <sub>2</sub> (SO <sub>4</sub> ) <sub>3</sub>
Curium(III) chloride – CmCl <sub>3</sub>	Neodymium perchlorate – Nd(ReO <sub>4</sub> ) <sub>3</sub>	Terbium(III) sulfide – Tb <sub>2</sub> S <sub>3</sub>
Curium(III) oxide – Cm <sub>2</sub> O <sub>3</sub>	Neodymium(II) chloride – NdCl <sub>2</sub>	Tetraborane – B <sub>4</sub> H <sub>10</sub>
Curium(IV) oxide – CmO <sub>2</sub>	Neodymium(III) arsenate – NdAsO <sub>4</sub>	Tetrachloroauric acid – H[AuCl <sub>4</sub> ]
Cyanogen – (CN) <sub>2</sub>	Neodymium(III) bromide – NdBr <sub>3</sub>	Tetrafluorohydrazine – N <sub>2</sub> F <sub>4</sub>
Cyanogen azide – N <sub>3</sub> CN[3]	Neodymium(III) chloride – NdCl <sub>3</sub>	Tetramethylammonium perchlorate – [N(CH <sub>3</sub> ) <sub>4</sub> ]ClO <sub>4</sub>
Cyanogen bromide – BrCN	Neodymium(III) fluoride – NdF <sub>3</sub>	Tetrammincopper(II) sulfate – [Cu(NH <sub>3</sub> ) <sub>4</sub> ]SO <sub>4</sub>
Cyanogen chloride – ClCN	Neodymium(III) iodide – NdI <sub>3</sub>	Tetrasulfur tetranitride – S <sub>4</sub> N <sub>4</sub>
Cyanogen iodide – ICN	Neohesperidin Dihydrochalcone	Thallium antimonide – TlSb
Cyanogen selenocyanate – CNSeCN[3]	Neptunium(III) fluoride – NpF <sub>3</sub>	Thallium arsenide – TlAs
Cyanogen thiocyanate – CNSCN[3]	Neptunium(IV) chloride – NpCl <sub>4</sub>	Thallium phosphide – TlP
Cyanuric chloride – C <sub>3</sub> Cl <sub>3</sub> N <sub>3</sub>	Neptunium(IV) fluoride – NpF <sub>4</sub>	Thallium triiodide – TlI <sub>3</sub>
Cysteine Hydrochloride, Monohydrate, USP	Neptunium(IV) oxide – NpO <sub>2</sub>	Thallium(I) bromide – TlBr
Decaborane (Diborane) – B <sub>10</sub> H <sub>14</sub>	Neptunium(VI) fluoride – NpF <sub>6</sub>	Thallium(I) carbonate – Tl <sub>2</sub> CO <sub>3</sub>
Dextrin	NF WHITE BEESWAX	Thallium(I) chloride – TlCl
Dextrose Anhydrous	Nickel(II) carbonate – NiCO <sub>3</sub>	Thallium(I) fluoride – TlF
Dextrose Anhydrous Granular, USP, EP, BP, JP	Nickel(II) chloride – NiCl <sub>2</sub>	Thallium(I) hydroxide – TlOH
Dextrose Anhydrous, Crystalline	Nickel(II) fluoride – NiF <sub>2</sub>	Thallium(I) iodide – TlI
Dextrose Monohydrate, Agglomerated	Nickel(II) hydroxide – Ni(OH) <sub>2</sub>	Thallium(I) oxide – Tl <sub>2</sub> O
Dextrose Monohydrate, Low Endotoxin	Nickel(II) nitrate – Ni(NO <sub>3</sub> ) <sub>2</sub>	Thallium(I) sulfate – Tl <sub>2</sub> SO <sub>4</sub>
Diacetylated Monoglycerides	Nickel(II) oxide – NiO	Thallium(III) bromide – TlBr <sub>3</sub>
Diammonium dioxide(dioxo)molybdenum – H <sub>8</sub> MoN <sub>2</sub> O <sub>4</sub> [1]	Nickel(II) sulfamate – Ni(SO <sub>3</sub> NH <sub>2</sub> ) <sub>2</sub>	Thallium(III) chloride – TlCl <sub>3</sub>
Diammonium phosphate – [NH <sub>4</sub> ] <sub>2</sub> HPO <sub>4</sub>	Nickel(II) sulfide – NiS	Thallium(III) fluoride – TlF <sub>3</sub>
Dibasic Sodium Phosphate, Dried, USP	Niobium oxide trichloride – NbOCl <sub>3</sub>	Thallium(III) nitrate – Tl(NO <sub>3</sub> ) <sub>3</sub>
Diborane – B <sub>2</sub> H <sub>6</sub>	Niobium oxochloride – NbOCl <sub>3</sub>	Thallium(III) oxide – Tl <sub>2</sub> O <sub>3</sub>
Diboron tetrafluoride – B <sub>2</sub> F <sub>4</sub>	Niobium pentachloride – NbCl <sub>5</sub>	Thallium(III) selenide – Tl <sub>2</sub> Se <sub>3</sub>
Dibutyl Phthalate	Niobium(IV) chloride – NbCl <sub>4</sub>	Thallium(III) sulfate – Tl <sub>2</sub> (SO <sub>4</sub> ) <sub>2</sub>
Dichlorine dioxide – Cl <sub>2</sub> O <sub>2</sub>	Niobium(IV) fluoride – NbF <sub>4</sub>	Thallium(III) sulfide – Tl <sub>2</sub> S <sub>3</sub>
Dichlorine heptaoxide – Cl <sub>2</sub> O <sub>7</sub>	Niobium(V) chloride – NbCl <sub>5</sub>	Thionyl bromide – SOBr <sub>2</sub>
Dichlorine heptoxide – Cl <sub>2</sub> O <sub>7</sub>	Niobium(V) fluoride – NbF <sub>5</sub>	Thionyl chloride – SOCl <sub>2</sub>
Dichlorine hexoxide – Cl <sub>2</sub> O <sub>6</sub>	Nitric acid – HNO <sub>3</sub>	Thionyl tetrafluoride – SOF <sub>4</sub>
Dichlorine monoxide – Cl <sub>2</sub> O	Nitrogen dioxide – NO <sub>2</sub>	Thiophosgene – CSCl <sub>2</sub>
Dichlorine tetroxide (chlorine perchlorate) – ClOClO <sub>3</sub>	Nitrogen monoxide – NO	Thiophosphoryl chloride – Cl <sub>3</sub> PS
Dichlorine trioxide – Cl <sub>2</sub> O <sub>3</sub>	Nitrogen pentafluoride – NF <sub>5</sub>	Thorium dioxide – ThO <sub>2</sub>
Dichloromethane stabilized with ~ 20 ppm of Amylene(USP-NF, BP, Ph.Eur.) Pure, Pharma Grade	Nitrogen trichloride – NCl <sub>3</sub>	Thorium tetrafluoride – ThF <sub>4</sub>
Dichlorosilane – SiH <sub>2</sub> Cl <sub>2</sub>	Nitrogen triiodide – NI <sub>3</sub>	Thorium(IV) chloride – ThCl <sub>4</sub>
Diethyl Phthalate, NF	Nitrosonium octafluoroxenate(VI) – (NO) <sub>2</sub> XeF <sub>8</sub>	Thorium(IV) nitrate – Th(NO <sub>3</sub> ) <sub>4</sub>
Digermane – Ge <sub>2</sub> H <sub>6</sub>	Nitrosonium tetrafluoroborate – NOBF <sub>4</sub>	Thorium(IV) sulfate – Th(SO <sub>4</sub> ) <sub>2</sub>
Dimagnesium phosphate – MgHPO <sub>4</sub>	Nitrosyl bromide – NOBr	Thortveitite – (Sc,Y) <sub>2</sub> Si <sub>2</sub> O <sub>7</sub>
Dimethicone 350	Nitrosyl chloride – NOCl	Thulium(III) bromide – TmBr <sub>3</sub>
Dimethicone and Cyclomethicone	Nitrosylsulfuric acid – NOHSO <sub>4</sub>	Thulium(III) chloride – TmCl <sub>3</sub>
Dimethyl Sulfoxide USP, BP, Ph. Eur	Nitrous acid – HNO <sub>2</sub>	Thulium(III) oxide – Tm <sub>2</sub> O <sub>3</sub>
Dimethyltelluride – (CH <sub>3</sub> ) <sub>2</sub> Te	Nitrous oxide (dinitrogen monoxide, laughing gas, NOS) – N <sub>2</sub> O	Tin selenide – SnSe <sub>2</sub>
Dinitrogen pentoxide (nitronium nitrate) – N <sub>2</sub> O <sub>5</sub>	Nitryl chloride – NO <sub>2</sub> Cl	Tin telluride – SnTe
Dinitrogen tetrafluoride – N <sub>2</sub> F <sub>4</sub>	Octisalate USP	Tin(II) bromide – SnBr <sub>2</sub>
Dinitrogen tetroxide – N <sub>2</sub> O <sub>4</sub>	Oleic Acid Ph. Eur. Pure, Pharma Grade	Tin(II) chloride – SnCl <sub>2</sub>
Dinitrogen trioxide – N <sub>2</sub> O <sub>3</sub>	OLETH 2 (Ethoxylated Alcohol)	Tin(II) chloride (stannous chloride) – SnCl <sub>2</sub>
Dioxygen difluoride – O <sub>2</sub> F <sub>2</sub>	Osmium hexafluoride – OsF <sub>6</sub>	Tin(II) fluoride – SnF <sub>2</sub>
Diphosphorus tetrachloride – P <sub>2</sub> Cl <sub>4</sub>	Osmium tetroxide (osmium(VIII) oxide) – OsO <sub>4</sub>	Tin(II) hydroxide – Sn(OH) <sub>2</sub>
Diphosphorus tetrafluoride – P <sub>2</sub> F <sub>4</sub>	Osmium trioxide (osmium(VI) oxide) – OsO <sub>3</sub>	Tin(II) iodide – SnI <sub>2</sub>
Diphosphorus tetraiodide – P <sub>2</sub> I <sub>4</sub>	Osmium(III) chloride – OsCl <sub>3</sub>	Tin(II) oxide – SnO
Disilane – Si <sub>2</sub> H <sub>6</sub>	Oxybis(tributyltin) – C <sub>24</sub> H <sub>54</sub> O <sub>5</sub> Sn <sub>2</sub>	Tin(II) sulfate – SnSO <sub>4</sub>
Disulfur decafluoride – S <sub>2</sub> F <sub>10</sub>	Oxygen difluoride – OF <sub>2</sub>	Tin(II) sulfide – SnS
Disulfur dichloride – S <sub>2</sub> Cl <sub>2</sub>	Ozone – O <sub>3</sub>	Tin(IV) bromide – SnBr <sub>4</sub>
Ditellurium bromide – Te <sub>2</sub> Br	Palladium sulfate – PdSO <sub>4</sub> [5]	Tin(IV) chloride – SnCl <sub>4</sub>
Dried Aluminum Hydroxide Gel. Powder. USP	Palladium tetrafluoride – PdF <sub>4</sub>	Tin(IV) cyanide – Sn(CN) <sub>4</sub>
	Palladium(III) chloride – PdCl <sub>2</sub>	Tin(IV) fluoride – SnF <sub>4</sub>
		Tin(IV) iodide – SnI <sub>4</sub>

## Other Raw Materials, Excipients and Solvents

### BioPharma Centrum Private Limited

Dysprosium oxide – Dy2O3	Palladium(II) nitrate – Pd(NO3)2	Tin(IV) oxide – SnO2
Dysprosium titanate – Dy2Ti2O7	Palladium(II,IV) fluoride – PdF3	Tin(IV) sulfide – SnS2
Dysprosium(III) chloride – DyCl3	Partially Hydrolysed Starch	Titanium carbide – TiC
Dysprosium(III) oxide – Dy2O3	Partially Pregelatinised Starch, Low moisture	Titanium diboride – TiB2
Einsteinium(III) bromide – EsBr3	Partially pregelatinized starch	Titanium dioxide (titanium(IV) oxide) – TiO2
Einsteinium(III) carbonate – Es2(CO3)3	Partly Pregelatinised Corn Starch	Titanium diselenide – TiSe2
Einsteinium(III) chloride – EsCl3	Pea Maltodextrin	Titanium disilicide – TiSi2
Einsteinium(III) fluoride – EsF3	Peanut Oil, NF	Titanium disulfide – TiS2
Einsteinium(III) iodide – EsI3	PEG 100 Stearate	Titanium nitrate – Ti(NO3)4
Einsteinium(III) nitrate – Es(NO3)3	PEG 150 Distearate	Titanium nitride – TiN
Einsteinium(III) oxide – Es2O3	Pentaborane – B5H9	Titanium perchlorate – Ti(ClO4)4
Einsteinium(III) phosphate – EsPO4	Perbromic acid – HBrO4	Titanium silicon carbide – Ti3SiC2
Einsteinium(III) sulfate – Es2(SO4)3	Perchloric acid – HClO4	Titanium tetrabromide – TiBr4
Einsteinium(III) sulfide – Es2S3	Perchloryl fluoride – ClO3F	Titanium tetrachloride – TiCl4
Erbium(III) chloride – ErCl3	Periodic acid – HIO4	Titanium tetrafluoride – TiF4
Erbium(III) oxide – Er2O3	Persulfuric acid (Caro's acid) – H2SO5	Titanium tetraiodide – TiI4
Erbium-copper – ErCu	Perxenic acid – H4XeO6	Titanium(II) chloride – TiCl2
Erbium-gold – ErAu	Phenoxyethanol, Reagent	Titanium(II) oxide – TiO
Erbium-Iridium – ErIr	Phenylethyl Alcohol USP	Titanium(II) sulfide – TiS
Erbium-silver – ErAg	Phosgene – COCl2	Titanium(III) bromide – TiBr3
Ethanol 96% v/v Ph.Eur. BP, USP-NF GMP - IPEC Grade	Phosphine – PH3	Titanium(III) chloride – TiCl3
Ethanol 96% v/v USP, BP, Ph.Eur. Pure, Pharma Grade	Phosphomolybdic acid – H3PMo12O40	Titanium(III) fluoride – TiF3
Ethanol Absolute Ph. Eur. BP, USP-NF, JP GMP - IPEC Grade	Phosphonitrilic chloride trimer – (PNCl)3	Titanium(III) iodide – TiI3
Ethanol Absolute USP, BP, Ph.Eur. Pharma Grade	Phosphoric acid – H3PO4	Titanium(III) oxide – Ti2O3
Europium(II) chloride – EuCl2	Phosphorous acid (Phosphoric(III) acid) – H3PO3	Titanium(III) phosphide – TiP
Europium(II) sulfate – EuSO4	Phosphoroyl nitride – NPO	Titanium(IV) bromide (titanium tetrabromide) – TiBr4
Europium(III) bromide – EuBr3	Phosphorus oxychloride – POCl3	Titanium(IV) carbide – TiC
Europium(III) chloride – EuCl3	Phosphorus pentabromide – PBr5	Titanium(IV) chloride (titanium tetrachloride) – TiCl4
Europium(III) iodate – Eu(IO3)3	Phosphorus pentachloride – PCl5	Titanium(IV) hydride – TiH4
Europium(III) iodide – EuI3	Phosphorus pentafluoride – PF5	Titanium(IV) iodide (titanium tetraiodide) – TiI4
Europium(III) nitrate – Eu(NO3)3	Phosphorus pentasulfide – P4S10	Titanium sulfate – TiOSO4
Europium(III) oxide – Eu2O3	Phosphorus pentoxide – P2O5	trans-4-Hydroxy-L-proline
Europium(III) perchlorate – Eu(ClO4)3	Phosphorus sesquisulfide – P4S3	Trehalose Dihydrate
Europium(III) sulfate – Eu2(SO4)3	Phosphorus tribromide – PBr3	Tribromosilane – HSiBr3
Europium(III) vanadate – EuVO4	Phosphorus trichloride – PCl3	Trichlorosilane – HSiCl3
Fluoroantimonic acid – H2FsbF6	Phosphorus trifluoride – PF3	Triethanolamine BP, Ph. Eur., USP-NF Pharma Grade
Fr	Phosphorus triiodide – PI3	Trifluoromethanesulfonic acid – CF3SO3H
Francium bromide – FrBr	Phosphotungstic acid – H3PW12O40	Trifluoromethylisocyanide – C2NF3
Francium carbonate – Fr2CO3	Platinum hexafluoride – PtF6	Trigonal bipyramidal – CdCl5
Francium chloride – FrCl	Platinum pentafluoride – PtF5	Trimethylindium – In(CH3)3
Francium hydroxide – FrOH	Platinum tetrafluoride – PtF4	TrimethylThallium – Tl(CH3)3
Francium iodide – FrI	Platinum(II) chloride – PtCl2	Trioxidane – H2O3
Francium oxide – Fr2O	Platinum(IV) chloride – PtCl4	Tripotassium phosphate – K3PO4
Francium sulfate – Fr2SO4	Plumbane – PbH4	Trisodium phosphate – Na3PO4
Fully Pregelatinised Starch	Plutonium dioxide (Plutonium(IV) oxide) – PuO2	Triuranium octaoxide (pitchblende or yellowcake) – U3O8
Gadolinium gallium garnet – Gd3Ga5O12	Plutonium hexafluoride – PuF6	Tungsten boride – WB2
Gadolinium(III) carbonate – Gd2(CO3)3	Plutonium hydride – PuH2+x	Tungsten carbide – WC
Gadolinium(III) chloride – GdCl3	Plutonium tetrafluoride – PuF4	Tungsten hexacarbonyl – W(CO)6
Gadolinium(III) fluoride – GdF3	Plutonium(III) bromide – PuBr3	Tungsten(IV) chloride – WCl4
Gadolinium(III) nitrate – Gd(NO3)3	Plutonium(III) chloride – PuCl3	Tungsten(V) chloride – WCl5
Gadolinium(III) oxide – Gd2O3	Plutonium(III) fluoride – PuF3	Tungsten(VI) chloride – WCl6
Gadolinium(III) phosphate – GdPO4	Polonium dioxide – PoO2	Tungsten(VI) fluoride – WF6
Gadolinium(III) sulfate – Gd2(SO4)3	Polonium hexafluoride – PoF6	Tungstic acid – H2WO4
Gallium antimonide – GaSb	Polonium monoxide – PoO	TYLOXAPOL USP
Gallium arsenide – GaAs	Polonium trioxide – PoO3	Uranium dioxide – UO2
Gallium nitride – GaN	Poloxamer 407, NF	Uranium hexachloride – UCl6
Gallium phosphide – GaP	Poly(dichlorophosphazene) – (NPCl2)n	Uranium hexafluoride – UF6
Gallium trichloride – GaCl3	Polyethylene Glycol 3350, NF	Uranium pentafluoride – UF5
Gallium(II) sulfide – GaS	Polyethylene Glycol 400 Monostearate	Uranium sulfate – U(SO4)2
Gallium(III) fluoride – GaF3	Potash Alum – K2SO4·Al2(SO4)3·24H2O	Uranium tetrachloride – UCl4
Gallium(III) oxide – Ga2O3	Potassium alum – AlK(SO4)2	Uranium tetrafluoride – UF4
Gallium(III) sulfide – Ga2S3	Potassium aluminium fluoride – KAIF4	Uranium(III) chloride – UCl3
Gentisic Acid	Potassium amide – KNH2	Uranium(IV) chloride – UCl4
Germane – GeH4	Potassium argentocyanide – KAg(CN)2	Uranium(IV) fluoride – UF4
Germanium dichloride – GeCl2	Potassium arsenite – KAsO2	Uranium(IV) oxide – UO2
Germanium difluoride – GeF2	Potassium azide – KN3	Uranium(V) chloride – UCl5
Germanium dioxide – GeO2	Potassium bicarbonate – KHCO3	Uranium(VI) fluoride – UF6
Germanium telluride – GeTe	Potassium bifluoride – KHF2	Uranyl carbonate – UO2CO3
Germanium tetrachloride – GeCl4	Potassium bisulfite – KHSO3	Uranyl chloride – UO2Cl2
Germanium tetrafluoride – GeF4	Potassium borate – K2B4O7·4H2O	Uranyl fluoride – UO2F2
Germanium(II) bromide – GeBr2	Potassium bromate – KBrO3	Uranyl hydroxide – (UO2)2(OH)4
Germanium(II) chloride – GeCl2	Potassium bromide – KBr	Uranyl hydroxide – UO2(OH)2
Germanium(II) fluoride – GeF2	Potassium calcium chloride – KCaCl3	Uranyl nitrate – UO2(NO3)2
Germanium(II) iodide – GeI2	Potassium carbonate – K2CO3	Uranyl peroxide – UO4
Germanium(II) oxide – GeO	Potassium chlorate – KClO3	Uranyl sulfate – UO2SO4
	Potassium chloride – KCl	