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Item No.	Product Name	Formula	Purity
ALB-HP-P2O5	High Purity Phosphorus Pentoxide (P2O5)	P2O5	5.5N, 6N
ALB-HP-HAP	High Purity Hydroxyapatite, Ca10(PO4)6(OH)2	Ca10(PO4)6(OH)2	97.5%, 99%
ALB-HP-AlCl3	High Purity Aluminum Chloride (AlCl3)	AlCl3	5N
ALB-HP-K2CO3	High Purity Potassium Carbonate (K2CO3)	K2CO3	5N
ALB-HP-KH2PO4	High Purity Potassium dihydrogen phosphate (KH2PO4)	KH2PO4	5N
ALB-HP-K2HPO4	High Purity Dipotassium phosphate (K2HPO4)	K2HPO4	5N
ALB-HP-Ca3(PO4)2	High Purity Tricalcium phosphate, Ca3(PO4)2	Ca3(PO4)2	96%
ALB-HP-Ca2SiO4	High Purity Calcium Silicate (Ca2SiO4)	Ca2SiO4	98%
ALB-HP-Al	High Purity Aluminum (Al)	Al	4N-6N
ALB-HP-Sb	High Purity Antimony (Sb)	Sb	4N-6N
ALB-HP-Ba	High Purity Barium (Ba)	Ba	3N-4N
ALB-HP-Bi	High Purity Bismuth (Bi)	Bi	3N-6N
ALB-HP-B	High Purity Boron (B)	B	3N-6N
ALB-HP-Cr	High Purity Chromium (Cr)	Cr	3N-5N
ALB-HP-Co	High Purity Cobalt (Co)	Co	3N-5N
ALB-HP-Cu	High Purity Copper (Cu)	Cu	4N-6N
ALB-HP-Dy	High Purity Dysprosium (Dy)	Dy	3N-5N
ALB-HP-Er	High Purity Erbium (Er)	Er	3N-5N
ALB-HP-Ga	High Purity Gallium (Ga)	Ga	4N-6N
ALB-HP-Ge	High Purity Germanium (Ge)	Ge	4N-6N
ALB-HP-Au	High Purity Gold (Au)	Au	4N-6N
ALB-HP-Hf	High Purity Hafnium (Hf)	Hf	3N-5N
ALB-HP-In	High Purity Indium (In)	In	4N-6N
ALB-HP-Fe	High Purity Iron (Fe)	Fe	3N-5N
ALB-HP-La	High Purity Lanthanum (La)	La	3N-5N
ALB-HP-Pb	High Purity Lead (Pb)	Pb	3N-5N
ALB-HP-Mg	High Purity Magnesium (Mg)	Mg	3N-5N
ALB-HP-Mn	High Purity Manganese (Mn)	Mn	3N-5N
ALB-HP-Mo	High Purity Molybdenum (Mo)	Mo	3N-5N
ALB-HP-Ni	High Purity Nickel (Ni)	Ni	3N-5N
ALB-HP-Nb	High Purity Niobium (Nb)	Nb	3N-5N
ALB-HP-Pd	High Purity Palladium (Pd)	Pd	3N-5N
ALB-HP-Pt	High Purity Platinum (Pt)	Pt	3N-5N
ALB-HP-Pr	High Purity Praseodymium (Pr)	Pr	3N-5N
ALB-HP-Sm	High Purity Samarium (Sm)	Sm	3N-5N
ALB-HP-Sc	High Purity Scandium (Sc)	Sc	3N-5N
ALB-HP-Se	High Purity Selenium (Se)	Se	3N-5N
ALB-HP-Si	High Purity Silicon (Si)	Si	3N-5N
ALB-HP-Ag	High Purity Silver (Ag)	Ag	3N-5N
ALB-HP-Sr	High Purity Strontium (Sr)	Sr	3N-5N
ALB-HP-Ta	High Purity Tantalum (Ta)	Ta	3N-5N
ALB-HP-Te	High Purity Tellurium (Te)	Te	4N-6N
ALB-HP-Tm	High Purity Thulium (Tm)	Tm	3N-5N
ALB-HP-Sn	High Purity Tin (Sn)	Sn	4N-6N

ALB-HP-Ti	High Purity Titanium (Ti)	Ti	3N-5N
ALB-HP-W	High Purity Tungsten (W)	W	3N-5N
ALB-HP-V	High Purity Vanadium (V)	V	3N-5N
ALB-HP-Yb	High Purity Ytterbium (Yb)	Yb	3N-5N
ALB-HP-Y	High Purity Yttrium (Y)	Y	3N-5N
ALB-HP-Zn	High Purity Zinc (Zn)	Zn	3N-6N
ALB-HP-Zr	High Purity Zirconium (Zr)	Zr	3N-5N
ALB-HP-Al ₂ O ₃	High Purity Aluminum Oxide (Al ₂ O ₃)	Al ₂ O ₃	4N-5N
ALB-HP-BaO	High Purity Barium Oxide (BaO)	BaO	4N-5N
ALB-HP-Bi ₂ O ₃	High Purity Bismuth Oxide (Bi ₂ O ₃)	Bi ₂ O ₃	4N-5N
ALB-HP-B ₂ O ₃	High Purity Boron Oxide (B ₂ O ₃)	B ₂ O ₃	4N-5N
ALB-HP-CaO	High Purity Calcium Oxide (CaO)	CaO	4N-5N
ALB-HP-Cr ₂ O ₃	High Purity Chromium Oxide (Cr ₂ O ₃)	Cr ₂ O ₃	4N-5N
ALB-HP-CoO	High Purity Cobalt Oxide (CoO)	CoO	4N-5N
ALB-HP-CuO	High Purity Copper Oxide (CuO)	CuO	4N-5N
ALB-HP-Dy ₂ O ₃	High Purity Dysprosium Oxide (Dy ₂ O ₃)	Dy ₂ O ₃	4N-5N
ALB-HP-Er ₂ O ₃	High Purity Erbium Oxide (Er ₂ O ₃)	Er ₂ O ₃	3N-4N
ALB-HP-HfO ₂	High Purity Hafnium Oxide (HfO ₂)	HfO ₂	4N-5N
ALB-HP-Ho ₂ O ₃	High Purity Holmium Oxide (Ho ₂ O ₃)	Ho ₂ O ₃	3N-4N
ALB-HP-Fe ₂ O ₃	High Purity Iron Oxide (Fe ₂ O ₃)	Fe ₂ O ₃	3N-4N
ALB-HP-La ₂ O ₃	High Purity Lanthanum Oxide (La ₂ O ₃)	La ₂ O ₃	3N-4N
ALB-HP-MgO	High Purity Magnesium Oxide (MgO)	MgO	4N-5N
ALB-HP-MnO ₂	High Purity Manganese Dioxide (MnO ₂)	MnO ₂	3N-4N
ALB-HP-MoO ₃	High Purity Molybdenum Oxide (MoO ₃)	MoO ₃	3N-4N
ALB-HP-Nd ₂ O ₃	High Purity Neodymium Oxide (Nd ₂ O ₃)	Nd ₂ O ₃	3N-4N
ALB-HP-NiO	High Purity Nickel Oxide (NiO)	NiO	3N-4N
ALB-HP-Nb ₂ O ₅	High Purity Niobium Pentoxide (Nb ₂ O ₅)	Nb ₂ O ₅	3N-4N
ALB-HP-Sm ₂ O ₃	High Purity Samarium Oxide (Sm ₂ O ₃)	Sm ₂ O ₃	3N-4N
ALB-HP-Sc ₂ O ₃	High Purity Scandium Oxide (Sc ₂ O ₃)	Sc ₂ O ₃	4N-5N
ALB-HP-SiO ₂	High Purity Silicon Dioxide (SiO ₂)	SiO ₂	4N-5N
ALB-HP-SiO	High Purity Silicon Monoxide (SiO)	SiO	4N-5N
ALB-HP-SnO ₂	High Purity Stannic Oxide (SnO ₂)	SnO ₂	4N-5N
ALB-HP-Ta ₂ O ₅	High Purity Tantalum Pentoxide (Ta ₂ O ₅)	Ta ₂ O ₅	3N-4N
ALB-HP-Tm ₂ O ₃	High Purity Thulium Oxide (Tm ₂ O ₃)	Tm ₂ O ₃	3N-4N
ALB-HP-TiO ₂	High Purity Titanium Dioxide (TiO ₂)	TiO ₂	3N-4N
ALB-HP-TiO	High Purity Titanium Monoxide (TiO)	TiO	3N-4N
ALB-HP-Ti ₃ O ₅	High Purity Titanium Pentoxide (Ti ₃ O ₅)	Ti ₃ O ₅	3N-4N
ALB-HP-Ti ₂ O ₃	High Purity Titanium Trioxide (Ti ₂ O ₃)	Ti ₂ O ₃	3N-4N
ALB-HP-WO ₃	High Purity Tungsten Oxide (WO ₃)	WO ₃	3N-4N
ALB-HP-V ₂ O ₅	High Purity Vanadium Pentoxide (V ₂ O ₅)	V ₂ O ₅	3N-4N
ALB-HP-Yb ₂ O ₃	High Purity Ytterbium Oxide (Yb ₂ O ₃)	Yb ₂ O ₃	3N-4N
ALB-HP-Y ₂ O ₃	High Purity Yttrium Oxide (Y ₂ O ₃)	Y ₂ O ₃	4N-5N
ALB-HP-ZnO	High Purity Zinc Oxide (ZnO)	ZnO	4N-5N
ALB-HP-ZrO ₂	High Purity Zirconium Oxide (ZrO ₂)	ZrO ₂	4N-5N
ALB-HP-Al ₄ C ₃	High Purity Aluminum Carbide (Al ₄ C ₃)	Al ₄ C ₃	3N-4N
ALB-HP-AlF ₃	High Purity Aluminum Fluoride (AlF ₃)	AlF ₃	3N-4N
ALB-HP-AlN	High Purity Aluminum Nitride (AlN)	AlN	3N-4N
ALB-HP-BaF ₂	High Purity Barium Fluoride (BaF ₂)	BaF ₂	3N-4N

ALB-HP-BaTiO3	High Purity Barium Titanate (BaTiO3)	BaTiO3	3N-4N
ALB-HP-B4C	High Purity Boron Carbide (B4C)	B4C	3N-4N
ALB-HP-BN	High Purity Boron Nitride (BN)	BN	3N-4N
ALB-HP-CaF2	High Purity Calcium Fluoride (CaF2)	CaF2	3N-4N
ALB-HP-Cr3C2	High Purity Chrome Carbide (Cr3C2)	Cr3C2	3N-4N
ALB-HP-DyF3	High Purity Dysprosium Fluoride (DyF3)	DyF3	3N-4N
ALB-HP-ErF3	High Purity Erbium Fluoride (ErF3)	ErF3	3N-4N
ALB-HP-HfC	High Purity Hafnium Carbide (HfC)	HfC	3N-4N
ALB-HP-HfCl4	High Purity Hafnium Chloride (HfCl4)	HfCl4	3N-4N
ALB-HP-HfB2	High Purity Hafnium Diboride (HfB2)	HfB2	3N-4N
ALB-HP-LaF3	High Purity Lanthanum Fluoride (LaF3)	LaF3	3N-4N
ALB-HP-MgF2	High Purity Magnesium Fluoride (MgF2)	MgF2	3N-4N
ALB-HP-MnS	High Purity Manganese Sulfide (MnS)	MnS	3N-4N
ALB-HP-NdF3	High Purity Neodymium Fluoride (NdF3)	NdF3	3N-4N
ALB-HP-NbC	High Purity Niobium Carbide (NbC)	NbC	3N-4N
ALB-HP-KF	High Purity Potassium Fluoride (KF)	KF	3N-4N
ALB-HP-Pr6O11	High Purity Praseodymium Oxide (Pr6O11)	Pr6O11	3N-4N
ALB-HP-PrTiO3	High Purity Praseodymium Titanate (PrTiO3)	PrTiO3	3N-4N
ALB-HP-SiC	High Purity Silicon Carbide (SiC)	SiC	3N-4N
ALB-HP-Si3N4	High Purity Silicon Nitride (Si3N4)	Si3N4	3N-4N
ALB-HP-NaF	High Purity Sodium Fluoride (NaF)	NaF	3N-4N
ALB-HP-SrF2	High Purity Strontium Fluoride (SrF2)	SrF2	3N-4N
ALB-HP-SrTiO3	High Purity Strontium Titanate (SrTiO3)	SrTiO3	3N-4N
ALB-HP-TaC	High Purity Tantalum Carbide (TaC)	TaC	3N-4N
ALB-HP-TiB2	High Purity Titanium Boride (TiB2)	TiB2	3N-4N
ALB-HP-TiC	High Purity Titanium Carbide (TiC)	TiC	3N-4N
ALB-HP-TiN	High Purity Titanium Nitride (TiN)	TiN	3N-4N
ALB-HP-YbF3	High Purity Ytterbium Fluoride (YbF3)	YbF3	3N-4N
ALB-HP-Yb2O3	High Purity Ytterbium Oxide (Yb2O3)	Yb2O3	3N-4N
ALB-HP-YF3	High Purity Yttrium Fluoride (YF3)	YF3	3N-4N
ALB-HP-ZnSe	High Purity Zinc Selenide (ZnSe)	ZnSe	3N-4N
ALB-HP-ZnS	High Purity Zinc Sulfide (ZnS)	ZnS	3N-4N
ALB-HP-ZrC	High Purity Zirconium Carbide (ZrC)	ZrC	3N-4N
ALB-HP-ZrB2	High Purity Zirconium Diboride (ZrB2)	ZrB2	3N-4N