



All-Chemie ~ Current Chemicals Offered Include:

Aluminum	Ferric	Neodymium	Tannic Acid
Ammonium	Gadolinium	Nickel	Tantalum
Antimony	Gadopentetic	Niobium	Tellurium
Arsenic	Gallium	Osmium	Terbium
Barium	Germanium	Oxalic	Tetramethylgermanium
Beryllium	Gibberellic	Palladium	Tetramethoxygermanium
Bismuth	Gold	Periodic	Thallium
Boric	Hafnium	Phosphorus	Thioacetamide
Borax	Hexaammincobalt	Platinum	Thiorea
Boron	Hexaamminenickel	Potassium	Thullium
Cadmium	Holmium	Praseodymium	Tin
Calcium	Indium (III)	Rhenium	Titanium
Capric Acid	Iodic	Rhodium	Tungsten
Carbon	Iodine	Rubidium	Uranyl
Cerium	Iridium	Ruthenium	Urea
Cesium	Iron	Samarium	Vanadium
Chromium	Lanthanum	Scandium	Vanadyl
Chromyl	Lead	Selenium	Ytterbium
Cobalt	Lithium	Silicon	Yttrium
Copper	Lutetium	Silver	Zinc
Dimethylglycine	Magnesium	Sodium	Zirconium
Dysprosium	Manganese	Strontium	Zirconyl
Erbium	Mercury	Sucrose	
Europium	Molybdenum	Sulfur	

Aluminum	pellets, 99.9999%
	(III) n-butoxide, 97%
	(III) n-butoxide, 97%
	t-butoxide, 99%+B31
	acetate, basic powder
	(III) acetylacetonate
	ammonium sulfate dodecahydrate
	antimonide, 99.95%
	bromide, anhydrous, -10 mesh
	chloride



chloride, anhydrous
 chloride hexahydrate
 fluoride
 fluoride trihydrate
 fluoride, anhydrous
 isopropoxide, 99.99+%
 (III) isopropoxide, 99.999%
 metaphosphate, 99.99%
 metaphosphate, 99.99%
 nitrate
 nitrate nonahydrate
 nitride, -325 mesh
 oxide, 99.9% - 99.999%
 pellets, 99.9% - 99.9999%
 (III) phenoxide, 95%
 phosphate
 potassium sulfate, powder
 potassium sulfate dodecahydrate
 powder, -100 mesh
 silicate, pellets
 sulfate hydrate
 zirconium, -100 mesh

Ammonium

acetate
 aluminum sulfate
 arsenate monobasic
 arsenate tribasic
 bicarbonate
 bifluoride
 bromide
 carbonate
 cerium (IV) nitrate
 chloride
 citrate
 dichromate
 dihydrogen phosphate
 fluoride
 formate
 hydroxide
 hydrogen fluoride
 iodide



iron (III) oxalate
 iron (III) sulfate hexahydrate
 iron (III) sulfate dodecahydrate
 metatungstate
 meta-vanadate
 molybdate
 monohydrogen phosphate
 nickel (II) sulfate hexahydrate
 nitrate
 oxalate
 oxalate monohydrate
 perchlorate
 persulfate
 perrhenate
 reineckate, ACS
 sulfate
 tartrate
 tetrathiomolybdate
 tetrathiotungstate
 tetraborate tetrahydrate
 thicyanate
 titanyl oxalate monohydrate
 tungstate, ortho
 tungstate, meta

Antimony

shot & pieces, 99.999%-99.99999%
 (III) bromide
 (III) butoxide, 99.99%
 (III) n-butoxide, 99.99%
 (III), (V) chloride
 (III) isopropoxide, 99.99%
 (III) methoxide, 99.99%
 Antimony, 99.999%
 (III) ethoxide, 99%
 metal shot, 99.9999%
 (III) iodide
 (III) oxide
 (IV) oxide
 (V) oxide
 potassium tartrate
 (III) selenide



(III), (V) sulfide
 (III) telluride
 trioxide, 99.99% +99.999%

Arsenic

amorphous, 99.999% & 99.9999%, 1-6 mm pcs
 99.9999% & 99.99999%, 2-8 mm pcs.
 99.999+%, -100 mesh powder
 (III) chloride
 (III) iodide
 metal, -20 mesh, 99%
 (III) oxide
 (V) oxide
 (V) oxide hydrate
 polycrystalline lump, 99.9999%
 (III) selenide, -325 mesh, 99.999%
 (III) telluride

Barium

rod, 22 mm dia
 acetate
 acetylacetonate hydrate
 bromide
 carbonate
 chloride
 chloride, anhydrous
 chloride dihydrate
 chromate
 fluoride
 hydroxide
 hydroxide hydrate
 (II) isopropoxide
 isopropoxide, 97%
 nitrate, 99.9% - 99.999%
 oxide
 oxalate
 sulfate
 sulfide
 telluride
 tetramethylheptanedionate, unadducted, 99%
 thiocyanate
 titanium oxide
 tungstate



Beryllium
 acetate basic
 acetate oxide
 nitrate solution, 35%
 sulfate tetrahydrate

Bismuth
 shot, 1.5 mm - 5 mm dia
 acetate, 99.99% & 99.999%
 (III) chloride
 chloride
 (III) fluoride, anhydrous
 fluoride
 granular,
 iodide
 (III) isopropoxide, 99.99%
 molybdenum oxide
 nitrate
 nitrate pentahydrate
 oxide, 99.999%
 oxychloride
 oxynitrate
 phosphate
 subcarbonate
 sulfide, -200 mesh

Boric
 acid
 acid, powder
 acid, granular

Borax .99.9999%

Boron
 powder, amorphous, -325 mesh
 carbide
 nitride, powder
 oxide
 phosphate

Cadmium
 shot, 3 mm teardrop
 rod, 99.999% - 99.99999%
 acetate, anhydrous
 acetate



acetate hydrate
 antimonide
 arsenide
 bromide
 carbonate
 chloride
 chloride hydrate
 chloride, anhydrous
 fluoride
 iodide
 nitrate
 nitrate tetrahydrate
 oxide
 selenide, 99.99%, 99.995%, 99.999%, powder, pcs.
 sulfate hydrate
 sulfate hydrate
 sulfide, 99.9%, 99.99%, 99.999%, powder
 sulfide, -30 mesh
 telluride
 telluride, -30 mesh

Calcium

acetate hydrate
 acetate, powder
 borate
 boride
 bromide, anhydrous
 bromide hydrate
 carbide
 carbonate
 chloride hydrate
 chloride, anhydrous
 chloride, powder
 fluoride
 fluoride, powder
 fluoride, anhydrous
 hydride
 hydroxide, powder
 hydroxide
 hypochlorite, granular
 iodide
 nitrate, anhydrous



nitrate, granular
 nitrate hydrate
 oxalate
 oxide
 oxide, powder (quick lime)
 phosphate, dibasic, anhydrous powder
 phosphate, monobasic
 silicate, ortho, -325 mesh
 sulfide, 99.995%
 sulfate, anhydrous powder
 sulfate
 tungstate

Capric Acid

decanoic acid
 hexanoic acid
 octanoic acid

Carbon

graphite powder, -100 mesh
 graphite, 3" x 6", 2" x 6"
 disulfide

Cerium

ammonium sulfate
 chips, 99.9%
 (III) acetate
 (III) acetylacetonate
 (III) acetate hydrate
 (IV) ammonium nitrate
 (IV) ammonium sulfate, granular
 (III) bromide
 bromide
 (III) bromide hexahydrate
 (III) carbonate
 (III) carbonate hydrate
 (III) chloride
 (III) chloride, anhydrous
 (III) chloride heptahydrate
 cyclohexanebutyrate, 99.9%
 (III) fluoride
 (III) fluoride, -325 mesh
 (III) hexafluoroacetylacetonate
 (III) nitrate



(III) nitrate hexahydrate
 (III) oxalate hydrate
 (III) oxalate decahydrate
 (IV) oxide
 (III) phosphate
 (IV) sulfate
 (III) sulfate octahydrate
 (III) sulfide
 (III) trifluoroacetate
 (IV) trifluoromethanesulfonate
 2-ethylhexanoate

Cesium

99.99%, 5,10,15,25 breakseal ampoules
 aluminum sulfate, 99.9%
 acetate
 bromide
 carbonate
 chloride
 dihydrogen arsenate
 fluoride
 hydroxide
 iodide
 nitrate
 sulfate

Chromium

metal, 99.7% - 99.995%
 (II) acetate
 (III) acetylacetonate
 boride, -325 mesh
 (III) chloride hexahydrate
 (III) chloride, anhydrous
 (III) chloride
 electrolytic, 3-6 mm, 99.995%
 (II), (III) iodide
 metal powder, 99.8%, -325 mesh
 (III) nitrate
 (III) nitrate nonahydrate
 (III) oxide
 potassium sulfate
 silicide, -325 mesh
 (III) sulfate



(III) sulfate hydrate

Chromyl

chloride

Cobalt

pellets, 99.9% - 99.999%
 pieces
 (II) acetate
 (II) acetate, anhydrous
 (II) acetate tetrahydrate
 (II), (III) acetylacetonate
 ammonium sulfate hexahydrate
 (II) bromide
 (II) carbonate
 (II) carbonate hydrate
 (II) chloride
 (II) chloride hexahydrate
 (II) chloride, anhydrous
 (II) fluoride tetrahydrate
 nitrate, flake
 (II) nitrate
 (II) nitrate hexahydrate
 (II), (III) oxide
 sulfate
 (II) sulfate hydrate
 (II) thiocyanate

Copper

pellets, 99.9% - 99.9999%
 powder, -100, -125 mesh
 shot
 (II) acetate hydrate
 (II) acetate, anhydrous
 (I), (II) bromide
 (I) bromide dimethylsulfide complex
 carbonate
 (I), (II) chloride
 (II) chloride, anhydrous
 (II) chloride dihydrate
 (II) ethoxide, 98%
 (II) fluoride
 (II) fluoride trihydrate
 (II) hexafluoro-2, 4-pentanedionate



hydroxyfluoride
 (II) isopropoxide
 indium selenide
 (I) iodide
 (II) methoxide, 98%
 (II) nitrate, flake
 (II) nitrate trihydrate
 (II) oxide
 (II) oxalate
 selenide, 99.99%
 (II) sulfate, anhydrous
 (II) sulfate
 (II) sulfate penthydrate
 sulfate-sulfamic acid inhibitor solution
 (I) sulfide
 (II) sulfide, -200 mesh
 (II) telluride
 bis-2,2,6,6-tetramethyl-3,5-heptanedionate

Dimethylglycine

freebase
 tablets
 hydrochloride

Dysprosium

chips
 powder, -40 mesh
 2-ethylhexanoate
 acetate
 acetate hydrate
 acetylacetonate
 antimonide
 bismuthide
 borate
 boride
 bromide
 bromide hydrate
 carbonate
 carbonate hydrate
 chloride
 chloride, anhydrous
 chloride hexahydrate
 cyclohexanebutyrate



fluoride
 hexafluoroacetylacetonate
 nitrate
 nitrate pentahydrate
 nitride
 oxalate
 oxalate decahydrate
 oxalate hydrate
 oxide
 phosphate
 selenide
 sulfate
 sulfate octahydrate
 sulfide
 telluride
 trifluoroacetate
 trifluoroacetylacetonate
 trifluoromethanesulfonate
 tungstate

Erbium

chips
 powder, -40 mesh
 2-ethylhexanoate
 acetate
 acetate hydrate
 acetylacetonate
 bromide
 bromide hydrate
 carbonate
 carbonate hydrate
 chloride
 chloride hydrate
 chloride, anhydrous
 cyclohexanebutyrate
 fluoride
 hexafluoroacetylacetonate
 metatungstate
 nitrate
 nitrate hexahydrate
 nitride
 oxalate



oxalate decahydrate
 oxide
 phosphate
 sulfate
 sulfate octahydrate
 sulfide
 titanate
 trifluoromethanesulfonate
 tungstate

Europium

chips
 powder, 250 micron
 1, 3-diphenyl-1, 3-propanedionate
 2-ethylhexanoate
 acetate
 acetate, hydrate
 acetylacetonate
 bromide
 bromide hydrate
 carbonate
 chloride hexahydrate
 chloride, anhydrous
 cyclohexanebutyrate
 fluoride
 hexafluoroacetylacetonate
 nitrate
 nitrate hexahydrate
 (III) nitrate pentahydrate
 oxalate
 (III) oxalate hydrate
 oxalate decahydrate
 oxide
 (III) oxide
 phosphate
 phosphate hydrate
 sulfate
 sulfate octahydrate
 (III) sulfate octahydrate
 sulfide
 trifluoroacetate
 trifluoroacetylacetonate



trifluoromethanesulfonate
 tris (thenoyltrifluoroacetate)
 zirconate

Ferric

oxalate, 99.99%

Gadolinium

chips
 powder, -40 mesh
 2-ethylhexanoate
 acetate
 acetate hydrate
 acetate tetrahydrate
 acetylacetonate
 borate
 bromide
 bromide hydrate
 carbonate
 carbonate hydrate
 chloride
 chloride hydrate
 chloride hexahydrate
 chloride, anhydrous
 cyclohexanebutyrate
 diiron hexaoxide
 fluoride
 fluoride, anhydrous
 hexafluoroacetylacetonate
 hydroxide
 iodide
 nitrate
 nitrate hexahydrate
 oxalate decahydrate
 oxalate hydrate
 oxide
 2, 4-pentadionate
 phosphate
 sulfate
 sulfate octahydrate
 sulfide
 telluride
 trifluoroacetate



trifluoromethanesulfonate
vanadate

Gadopentetic

acid, B426 99.9%

Gallium

99.999%, 99.9999%, 99.99999%, 99.999999%
ignots
antimonide
arsenide, pieces
(III) bromide, anhydrous
(III) chloride, anhydrous
(III) ethoxide, 99.9%
(III) isopropoxide, 99.99%
(III) fluoride
(III) fluoride, anhydrous
(III) nitrate
nitrate hydrate
nitride, -100 mesh
(III) oxide
sulfate hydrate
(II) sulfide
(III) sulfide, 99.9999%
telluride

Germanium

pieces,
powder, -10 mesh
(IV) chloride
ethoxide, 99.999%
(IV) ethoxide
(IV) n-butoxide, 99.99%
(IV) ethoxide, 99.995%
(II) iodide
(IV) iodide
(IV) isopropoxide, 99.99%
(IV) methoxide, 99.99%
(IV) oxide
sulfide, 99.99%
telluride

Gibberellic

acid, crystal
acid, powder



Gold	Gold, 99.95% powder, -60 mesh shot, 0.8-6 mm splatters 99.99%, 0.001 x 5 meters (III) chloride (I) cyanide (III) hydroxide (I) iodide (III) oxide (III) sulfide
Hafnium	crystal bar powder, -20 mesh sponge, -0.75" +20 mesh boride, -325 mesh (IV) n-butoxide n-butoxide, 99% (IV) t-butoxide, 99.99% t-butoxide carbide, -325 mesh (IV) chloride (IV) ethoxide (IV) fluoride (IV) isopropoxide isopropylate isopropoxide, 99.9% oxide, lump (IV) oxide, 2 gm tablets oxychloride hydrate sulfate
Hexaamminecobalt	(III) chloride (III) nitrate
Hexaamminenickel	(II) bromide (II) chloride (II) iodide (II) nitrate
Holmium	chips



powder, -40 mesh
 acetate
 2-ethylhexanoate
 acetate hydrate
 acetate monohydrate
 acetylacetonate
 bromide
 bromide hydrate
 carbonate
 carbonate hydrate
 chloride
 chloride hexahydrate
 chloride, anhydrous
 cyclohexanebutyrate
 fluoride
 hexafluoroacetylacetonate
 nitrate
 nitrate hexahydrate
 nitrate pentahydrate
 axalate decahydrate
 oxalate hydrate
 oxide
 phosphate
 phosphate, anhydrous
 sulfate
 sulfate octahydrate
 sulfide
 trifluoroacetate
 trifluoromethanesulfonate
 vanadate

Indium (III)

99.99%, 99.999%, 99.9999%, 99.99999%
 ignot
 shot, teardrop, 4 mm
 metal, 99.99999%
 (III) acetate
 acetate hydrate
 acetate, anhydrous
 antimonide
 bromide
 chloride



	(III) chloride, anhydrous fluoride (III) isopropoxide, 99.99% (III) nitrate nitrate pentahydrate (III) oxide oxide, 99.99%, 99.999% (III) selenide, lump (III) sulfate sulfate hydrate (III) telluride
Iodic	acid
Iodine	resublimed crystal monochloride (V) oxide
Iridium	sponge (III) chloride (III) chloride hydrate (III) chloride, anhydrous (IV) chloride, Ir 57% (IV) oxide (IV) oxide, Ir 85.7%
Iron	beads, 99.99%, 1/8"x1/4" granular, 99.98% pellets powder, -200 mesh (II) acetate, anhydrous (II) acetylacetonate (III) ammonium citrate, green (II), (III) ammonium sulfate (II), (III) bromide, anhydrous (II) chloride (II) chloride, anhydrous (II) chloride tetrahydrate (III) chloride (III) chloride, lumps (III) citrate, green powder



(III) ethoxide, 99.9%
 (III) ethoxide solution
 ethoxide solution 20% w/v in ethanol
 (II) fluoride tetrahydrate
 (III) hydroxide, alpha
 (II) iodide, I 66.58%
 (II) iodide, anhydrous
 (III) isopropoxide, 98%
 (II) methoxide
 (III) methoxide
 (III) nitrate
 (III) nitrate nonahydrate
 (III) oxalate
 (III) oxide, red powder
 (III) oxide, 99.99%
 (III) oxide
 (III) 2,4-pentanedionate
 (II) sulfate, granular
 (II) sulfate
 (II) sulfate heptahydrate
 (II) sulfide
 (III) 2,2,6,6-tetramethyl-3,5-heptanedionate

Lanthanum

chips, 99.9%
 powder, 250 micron
 acetate
 2-ethylhexanoate
 acetate hydrate
 acetylacetonate
 aluminate, 2"x0.5" mm dia.
 bromide
 bromide hydrate
 carbonate
 carbonate hydrate
 chloride
 chloride heptahydrate
 chloride, anhydrous
 cyclohexanebutyrate
 fluoride
 fluoride, anhydrous
 hexafluoroacetylacetonate



hydroxide
 (III) isopropoxide, 99.9%(REO)
 nitrate
 nitrate hexahydrate
 oxalate hydrate
 oxide
 2,4-pentanedionate
 phosphate
 phosphate hydrate
 sulfate
 sulfate hydrate
 sulfate octahydrate
 sulfide
 (III) 2,2,6,6-tetramethyl-3,5-heptanedionate
 titanium oxide
 trifluoroacetate
 trifluoromethanesulfonate

Lead

Lead shot, 99.999%
 granules
 powder, 99.9%, -325 mesh
 Test Lead, 99.99%
 (II) acetate
 (II) acetate trihydrate
 antimonide
 (II) bromide
 (II) carbonate
 (II) chloride
 chromate
 cyclohexanebutyrate
 (II) fluoride
 hexafluoro-2,4-pentanedionate
 (II) iodide
 methylmercaptide
 molybdate
 (II) nitrate
 (II) nitrate, crystal
 oxalate
 (II) oxide, red
 (II) oxide
 (II) 2,4-pentanedionate



selenide
 (II) sulfate
 (II) sulfide
 (II) telluride
 telluride, 99.99%, -20 mesh
 (II) 2,2,6,6-tetramethyl-3,5-heptanedionate
 (II) thiocyanate
 titanium oxide
 tungsten oxide
 zirconate, -325 mesh
 zirconium oxide

Lithium

acetate dihydrate
 aluminate
 bromide
 carbonate
 chloride
 chloride, anhydrous
 chloride hydrate
 fluoride
 hexafluorophosphate
 hydroxide
 hydroxide monohydrate
 iodide, anhydrous
 iodide
 niobate
 nitrate
 phenoxide, 98%
 phosphate
 stearate
 sulfate
 tantalum oxide
 tetraborate
 thicyanate
 thicyanate hydrate 99%

Lutetium

chips, 99.9%
 powder, -40 mesh
 2-ethylhexanoate
 acetate
 acetate hydrate



All-Chemie

organic & inorganic compounds:
highest purities to exacting specifications

acetylacetonate
bromide
bromide hydrate
carbonate
carbonate hydrate
chloride
chloride hexahydrate
chloride hydrate
chloride, anhydrous
cyclohexanebutyrate
fluoride
hexafluoroacetylacetonate
nitrate
nitrate hexahydrate
nitrate hydrate
oxalate decahydrate
oxalate hydrate
oxide
2,4-pentanedionate
phosphate
silicate
sulfate
sulfate hydrate
sulfate octahydrate
sulfide
trifluoroacetate
trifluoromethanesulfonate

Magnesium

powder, -100 mesh
acetate
acetate tetrahydrate
bromide
bromide hydrate
carbonate, light powder
chloride, flake
chloride hydrate
chloride, anhydrous
citrate, powder
fluoride
hexamine chloride, 99%
hydroxide, powder



iodate
 iodide, -20 mesh
 nitrate
 nitrate hexahydrate
 oxalate
 oxide
 oxide, light powder
 oxide, heavy powder
 perchlorate, anhydrous
 sulfate, anhydrous
 sulfate
 sulfate, crystal
 sulfate heptahydrate

Manganese

pieces, irregular
 powder, -325 mesh
 (II), (III) acetate
 (II) acetate, anhydrous
 (II) acetate tetrahydrate
 (II) bromide, anhydrous
 (II) bromide
 (II) bromide tetrahydrate
 (II) carbonate
 (II) chloride, anhydrous
 (II) chloride
 (II) chloride, reagent
 (II) chloride tetrahydrate
 diiron oxide
 (II) methoxide
 (II) methoxide, 95%
 (II) nitrate
 (II), (IV) oxide
 (II) sulfate
 (II) sulfate, powder
 (II) sulfate hydrate

Mercury

ACS
 electronic grade
 (II) acetate
 (II) bromide
 (II) bromide, anhydrous



All-Chemie

organic & inorganic compounds:
highest purities to exacting specifications

- (I) chloride
- (II) chloride
- (II) iodide
- (I), (II) nitrate
- (II) nitrate hydrate
- (II) oxide, red powder
- (II) oxide
- (II) oxide, reagent, red
- (II) oxide, yellow powder
- (II) selenide
- (II) sulfate
- (II) sulfate, black
- (II) tellurium
- (II) thiocyanate

Molybdenum

- pellets
- powder, -100 mesh
- 99.95%, 100x100x0.25 mm
- dichloride dioxide
- (II) iodide
- (IV) oxide
- (VI) oxide
- oxide, 99.9%
- silicide, -325 mesh
- (VI) tetrachloride

Neodymium

- chips
- powder, -40 mesh
- 2-ethylhexanoate
- acetate
- acetate hydrate
- acetylacetonate
- bromide
- bromide hydrate
- carbonate
- carbonate hydrate
- chloride
- chloride hexahydrate
- chloride hydrate
- chloride, anhydrous



cuclohexanebutyrate
 fluoride
 hexafluoroacetylacetonate
 (III) hydroxide hydrate
 (III) isopropoxide, 99.9% (REO)
 nitrate
 nitrate hexahydrate
 nitrate hydrate
 oxalate decahydrate
 oxalate hydrate
 oxide
 2,4-pentanedionate
 phosphate
 phosphate hydrate
 sulfate
 sulfate hydrate
 sulfate octahydrate
 trifluoroacetate
 trifluoroacetylacetonate
 trifluoromethanessulfonate

Nickel

pellets
 powder, -100 mesh
 (II) acetate
 (II) acetylacetonate, anhydrous
 (II) acetylacetonate, hydrate
 acetate tetrahydrate
 boride, -30 mesh
 boride, -35 mesh
 bromide anhydrous
 bromide
 carbonate
 chloride
 chloride anhydrous
 chloride hexahydrate
 (II) chloride
 (II) fluoride
 iodide, anhydrous
 (II) nitrate
 nitrate hexahydrate
 oxalate dihydrate



(II) oxide
 (II) oxide, black
 (II) 2,4-pentanedionate
 (II) sulfate
 sulfate heptahydrate
 (II) sulfide
 telluride
 (II) 2,2,6,6-tetramethyl-3,5-heptanedionate

Niobium

pellets
 powder, -325 mesh
 powder, -60 mesh
 n-butoxide, 99%
 (V) chloride
 (V) ethoxide
 (V) ethoxide, 99.99%
 ethoxide, 99.99% & 99.999%
 (V) fluoxide
 hydride
 (V) iodide
 isopropoxide
 (II) oxide
 (IV) oxide
 (V) oxide
 (V) oxide
 (V) phenoxide, 99.9%

Osmium

powder
 (VIII) oxide, Os74.9%

Oxalic

acid, crystal
 acid

Palladium

powder, -200 mesh
 sponge, -20 mesh
 (II) acetate, trimer
 (II) bromide
 (II) chloride
 (II) 1,1,1,5,5,5-hexafluoro 2,4-pentanedionate
 (II) iodide
 (II) nitrate



(II) oxide
 (II) oxide, anhydrous
 (II) 2,4-pentanedionate

Periodic

acid

Phosphorus

(III) bromide
 (III) chloride
 (V) chloride
 (red), 99.9999%, 99.99999%, packed 500 gm, 1 kg.
 (V) oxide

Platinum

powder, -200 mesh
 sponge, -60 mesh
 (II) bromide
 (II) chloride
 (IV) chloride, pt 58%
 (IV) chloride
 (II) hexafluoroacetylacetonate
 (IV) oxide hydrate
 (IV) sulfide

Potassium

ampouled under Argon
 acetate, crystal
 acetate
 bicarbonate, crystal
 bicarbonate, fine crystal
 bifluoride, crystal
 biphthalate
 bitartrate, powder
 bitartrate
 bromide
 meta-borate
 carbonate, granular
 carbonate
 chlorate, anhydrous
 chlorate, powder
 chloride
 chloride, crystal
 chromate
 citrate, granular



cyanide, granular
 dichromate
 dichromate, granular
 dichromate arsenate
 dihydrogen phosphate
 ferricyanide
 ferricyanide, crystal
 fluoride, anhydrous
 fluorideformate
 hexacyanocobaltate (III)
 hexacyanoruthenate
 hydroxide, pellets
 hydroxide, flakes
 hydroxide
 iodate
 iodide, granular
 iodide
 manganate
 metabisulfite, granular
 metaborate
 metavanadate
 nitrate, 99.99%
 nitrate, powder (w/anti cake)
 nitrite
 oxalate
 oxalate monohydrate
 perchlorate
 periodate
 periodate, meta, granular
 persulfate
 permanganate
 permanganate, crystal
 perruthenate
 phosphate, dibasic, anhydrous
 phosphate, monobasic
 phosphate, tribasic
 sodium tartrate
 sodium tartrate, powder
 sodium tartrate tetrahydrate
 sorbate, granular
 stannate, 99.9%



sulfate
 sulfate, granular
 sulfate
 tantalum oxide
 tartrate
 tetraborate, 99%
 tetrabromoaurate (III)
 tetrabromopalladate (II)
 tetrabromoplatinate (II)
 tetrachloroaurate (III)
 tetrachloropalladate (II)
 tetrachloroplatinate (II)
 tetracyanonickelate
 tetracyanonickelate (II) hydrate
 tetracyanopalladate (II) trihydrate
 tetracyanoplatinate (II)
 tetracyanozincate
 tetrafluoroborate
 tetranitropalladate (II)
 thiocyanate, crystal
 tungsten, -100 mesh
 vanadate, 99.9%

Praseodymium

powder, 250 micron
 powder, -40 mesh
 acetate
 2-ethylhexanoate
 acetate hydrate
 acetylacetonate
 bromide
 bromide hydrate
 carbonate
 carbonate hydrate
 chloride
 chloride heptahydrate
 chloride, anhydrous
 cyclohexanebutyrate
 fluoride
 hexafluoroacetylacetonate
 nitrate
 nitrate hexahydrate



oxalate
 oxalate hydrate
 (III), (IV) oxide
 2,4-pentanedionate
 phosphate
 (III) phosphate
 sulfate
 sulfate hydrate
 sulfate octahydrate
 sulfide
 trifluoroacetate
 trifluoromethanesulfonate

Rhenium

powder, 325 mesh
 powder, -22 mesh
 (IV) oxide
 (VII) oxide
 (VII) sulfide

Rhodium

powder, -22 mesh
 sponge, -20 mesh
 (II) acetate, dimmer, Rh 46.6%
 (III) acetylacetonate
 (III) chloride, Rh 49.2%
 (III) chloride hydrate
 (III) chloride
 nitrate
 (III) nitrate, Rh 32%
 (III) oxide

Rubidium

.99.99%
 breakseal ampoule
 acetate
 bromide
 carbonate, 99.99%
 chloride
 chloride, anhydrous
 chromate, 99.9%
 dihydrogen arsenate
 fluoride
 iodide



iodide, anhydrous
 nitrate
 perchlorate
 sulfate

Ruthenium

powder, -200 mesh
 sponge, -20 mesh
 (III) chloride
 (III) chloride hydrate
 (IV) dioxide
 (IV) oxide, Ru 58%
 (IV) oxide hydrate

Samarium

chips
 powder, -40 mesh
 acetate
 2-ethylhexanoate
 acetate hydrate
 acetylacetonate
 bromide
 (III) bromide hexahydrate
 bromide hydrate
 carbonate
 carbonate hydrate
 chloride
 chloride hexahydrate
 chloride anhydrous
 cyclohexanebutyrate
 fluoride
 hexafluoroacetylacetonate
 hydroxide hydrate
 nitrate
 nitrate hexahydrate
 oxalate
 oxalate decahydrate
 oxalate hydrate
 oxide
 2,4-pentanedionate
 phosphate
 phosphate hydrate
 sulfate



sulfate octahydrate
 sulfide
 trifluoroacetate
 trifluoromethanesulfonate
 tris (thenoyltrifluoroacetate)

Scandium

lump, vacuum remelted
 2-ethylhexanoate, 99.9%
 acetate
 acetate hydrate
 acetylacetonate
 bromide
 bromide hydrate
 carbonate
 chloride
 chloride hydrate
 chloride hexahydrate, 99.9%
 chloride hexahydrate, 99.99%
 chloride, anhydrous, 99.99%
 cyclohexanebutyrate, 99.9%
 fluoride, 99.99%
 hexafluoroacetylacetonate, 99.9%
 iodide, 99.999%
 nitrate
 nitrate hydrate
 nitrate hexahydrate, 99.9%
 nitrate hexahydrate, 99.99%
 oxalate
 oxalate decahydrate, 99.99%
 oxalate hydrate
 oxide, 99.99%
 oxide, 99.999%
 oxide, tablets, 99.99+%
 phosphate, 99.9%
 2,4-pentanedionate
 sulfate
 sulfate octahydrate 99.9%
 sulfate octahydrate 99.99%
 sulfate pentahydrate
 sulfide
 trifluoroacetate, 99.9%



trifluoromethanesulfonate, 99.9%

Selenium

powder, -325 mesh, amorphous
 shot, 1-3 mm, amorphous, 99.999%
 (IV) oxide

Silicon

-325 mesh, 99.9%, 99.999%
 chips, 99.9999%
 powder, -100 mesh
 (IV) acetate, anhydrous
 dioxide
 (II) oxide, -325 mesh, 99.9%, 99.99, 99.995, 99.999%
 (II) oxide, 3 - 8.0 mm
 (IV) oxide
 (IV) oxide, 1 - 4.0 mm

Silver

Silver, 99.95%
 powder, -100 mesh
 acetate, powder
 acetate
 bromide
 carbonate
 chloride
 (I) chloride, powder
 (I) chloride
 citrate
 colloidal
 cyanide, powder
 cyclohexanebutyrate
 fluoride
 iodide
 nitrate
 nitrite
 (I) oxide
 perrhenate
 phosphate
 sulfate
 sulfide
 tetrafluoroborate
 thiocyanate



Sodium

- breakseal ampoule
- acetate
- acetate, granular
- acetate trihydrate
- arsenite, powder
- azide, practical
- bicarbonate, powder
- bisulfite
- bisulfite, granular
- borate
- borate, granular
- bromide
- bromide, anhydrous
- carbonate
- carbonate, anhydrous powder
- chlorate
- chloride
- chloride, crystal
- chromate
- chromate, granular
- citrate
- cyanide, granular
- dichromate
- diethyldithiocarbamate
- dihydrogen phosphate
- dimethylglyoxime
- diphenylaminesulfonate
- fluoride
- fluoride, granular
- formate
- hydrogen periodate
- hydrogen sulfate
- hydrogen sulfate, anhydrous
- hydrosulfite, crystal
- hydroxide
- hydroxide, pellets
- hydroxide, beads
- hydroxide, flakes
- iodate
- iodide, granular
- iodide



isopropoxide, 99%
 lauryl sulfate (dodecyl sodium sulfate)
 metabisulfite, granular
 metagermanate hydrate
 metaperiodate
 metasilicate
 metavanadate
 molybdate
 molybdate dihydrate
 nitrate
 nitrate, granular
 nitrite
 orthovanadate
 oxalate
 peroxide, granular
 perrhenate, 99.99%
 phosphate, dibasic
 phosphate, monobasic
 phosphate, tribasic
 pyrophosphate
 selenate
 selenate, anhydrous
 selenate decahydrate
 selenite, -20 mesh
 silicate, meta, anhydrous
 sulfanilate
 sulfate
 sulfate, granular
 sulfate, anhydrous
 sulfide
 sulfide, flake
 sulfite, anhydrous
 t-butoxide, 98%
 tartrate
 thiophosphate
 thiosulfate
 tungsten oxide

Strontium

chunks
 (II) isopropoxide, 98%
 acetate



bromide
 bromide, anhydrous
 carbonate
 carbonate, powder
 chloride
 chloride hexahydrate
 fluoride
 hydroxide
 hydroxide octahydrate
 nitrate
 nitrate, granular
 oxide
 2,4-pentanedionate
 selenide
 sulfate
 sulfide
 (II) 2,2,6,6-tetramethyl-3,5-heptanedionate
 tetramethylheptanedionate
 tetramethylheptanedionate unadducted 99.99% + Ba
 titanium oxide, avg. particle size 50nm

Sucrose

ACS

Sulfur

powder, 99.999% & 99.9999%
 pieces, 1-4 mm, orthohombic, 99.9999%
 powder, sublimed

Tannic Acid

powder, purified

Tantalum

pellets, 1/4"x1/2"
 pellets, 1/4"x1/4"
 powder, -325 mesh
 powder, -100 mesh
 powder, -60 mesh
 (V) chloride
 (V) chloride, resublimed
 (V) ethoxide, 99.999%
 (V) ethoxide, distilled
 ethoxide, 99.99%
 (V) fluoride
 hydride



(V) iodide
 isopropoxide
 methoxide
 (V) methoxide, 99.999%
 (V) oxide
 (V) oxide, 1 gm tablets
 tetraethoxy dimethylaminoethoxide

Tellurium

ingot, broken
 lump, 99.9999+%
 irregular lump, 99.999%, 99.9999%, 99.99999%
 powder, -22 mesh
 dioxide, 99%, 99.9%, 99.99%, 99.999%
 (IV) isopropoxide, 99.9%
 oxide, 99.999%

Terbium

chips, 99.9%
 powder, -40 mesh
 2-ethylhexanoate
 acetate
 acetate hydrate
 acetylacetonate
 bromide
 bromide hydrate
 carbonate
 carbonate hydrate
 chloride
 chloride hexahydrate
 chloride, anhydrous
 cyclohexanebutyrate
 fluoride
 (III) fluoride
 hexafluoroacetylacetonate
 hydride, 99.9%
 nitrate
 nitrate hexahydrate
 oxalate
 oxalate decahydrate
 oxalate hydrate
 phosphate
 sulfate octahydrate



	(III), (IV) oxide 2,4-pentanedionate sulfate sulfide trifluoroacetate trifluoromethanesulfonate
Tetramethylgermanium	.99.5%
Tetramethoxygermanium	
Thallium	rod, 1.27 cm dia x 15 cm long, 225 gm/rod (I) acetate (III) acetate (I) bromide (I) carbonate (I) chloride (III) chloride (I) iodide (I) nitrate (III) nitrate (III) oxide (I) sulfate
Thioacetamide	99%, ACS
Thiorea	ACS
Thullium	chips, 99.9% acetate acetate hydrate acetate monohydrate acetylacetonate bromide bromide hydrate carbonate hydrate carbonate chloride chloride hexahydrate chloride, anhydrous cyclohexanebutyrate fluoride



fluoride, anhydrous
 hexafluoroacetylacetonate
 nitrate
 nitrate hexahydrate
 nitrate pentahydrate
 oxalate
 oxalate decahydrate
 oxalate hydrate
 oxide
 2,4-pentanedionate
 phosphate
 sulfate
 sulfate octahydrate
 sulfide
 trifluoroacetate
 trifluoromethanesulfonate

Tin

pellets, 1/4"x1/2"
 pellets, 1/4"x1/4"
 pellets, 1/8"x1/4"
 pellets, 1/8"x1/8"
 pellets, 1/4"x1/2"
 pellets, 1/4"x1/4"
 powder, -100 mesh
 shot, 99.999% & 99.9999%
 shot, 3 mm
 (II) acetate
 (IV) acetate
 (II) acetylacetonate, 99.99%
 (II) bromide
 (IV) t-butoxide
 (II) chloride
 (IV) chloride
 (IV) diethylamide, 99.99%
 (II) ethoxide
 (II) 2-ethylhexanoate
 (II) fluoride, -4 mesh
 (II) isopropoxide, 98%
 (IV) isopropoxide, 99.99%
 (II) iodide
 (IV) iodide



(II) methoxide, 98%
 (II) oxide
 (IV) oxide
 (IV) powder
 (IV) sulfide
 (II) telluride, 99.999%

Titanium

pellets, 1/4"x1/2"
 pellets, 1/4"x1/4"
 pellets, 1/4"x1/2"
 powder, 1-3 micron
 powder, -100 mesh
 sponge, 0.8 cm & down
 (IV) bis-isopropoxy bis-TMHD
 t-butoxide, 99.99%
 (IV) chloride
 (IV) diethylamide
 diethylamide, TDEAT 99.99%
 (IV) dimethylamide
 dimethylamide TDMAT 99.99%
 (IV) ethoxide, 99.999%
 ethoxide solution
 (IV) ethoxide 98%
 (II) hydride, -325 mesh
 (IV) isopropoxide, 99.999%
 (IV) methoxide, 99.999%
 (IV) oxide
 phosphide, -100 mesh
 turnings, 99.996%

Tungsten

powder, -100 mesh
 99.9%, -325 mesh
 ethoxide solution
 (VI) oxide, 99.+% ---99.999%

Uranyl

acetate
 acetylacetonate
 nitrate

Urea

prilled crystal, ACS



Vanadium	granules, -20 mesh (II) chloride (III) chloride (IV) fluoride pentoxide (III), (V) oxide (V) triisopropoxide oxide
Vanadyl	(III) acetylacetonate (V) fluoride (V) isopropoxide (IV) sulfate sulfate hydrate
Ytterbium	chips powder, -40 mesh 2-ethylhexanoate acetate acetate tetrahydrate acetylacetonate bromide bromide hydrate carbonate carbonate hydrate chloride chloride hexahydrate chloride, anhydrous cyclohexanebutyrate fluoride hexafluoroacetylacetonate nitrate nitrate pentahydrate oxalate oxalate decahydrate oxalate hydrate oxide 2,4-pentanedionate phosphate sulfate sulfate, anhydrous sulfate octahydrate



sulfide
trifluoroacetate
trifluoromethanesulfonate

Yttrium

chips
powder, -40 mesh
2-ethylhexanoate
acetate
acetate hydrate
acetate tetrahydrate
acetylacetonate
bromide
bromide hydrate
carbonate
carbonate hydrate
chloride
chloride hexahydrate
chloride, anhydrous
cyclohexanebutyrate
fluoride
fluoride, anhydrous
(III) isopropoxide, 99.9%(REO)
isopropoxide, 99.9%
isopropoxide crystalline, 99.99+%
nitrate
nitrate hexahydrate
nitrate hydrate
oxalate
oxalate decahydrate
oxalate hydrate
oxide
phosphate
sulfate
sulfate octahydrate
sulfide
(III) 2,2,6,6-tetramethyl-3,5-heptanedionate
trifluoroacetate
vanadate, 99.99%

Zinc

powder, -200 mesh
powder, 99.999%



ignot pcs., shot, 99.999% & 99.9999%

shot, 1-5 mm

acetate

acetate, anhydrous

acetate hydrate

(III) acetylacetonate, hydrate

borate

bromide

t-butoxide

carbonate

carbonate hydrate

chloride

chloride, granular

citrate

citrate, granular

fluoride

isopropoxide

nitrate

orthophosphate

oxalate

oxide

oxide, powder

2,4-pentanedionate

selenide

sulfate

sulfide

sulfide, 2.5 - 5.0 mm

telluride, 99.999% -100 mesh

telluride, lump, 99.999%

2,2,6,6-tetramethyl-3,5-heptanedionate

Zirconium

(IV) acetylacetonate

(IV) bis-isopropoxy bis-TMHD

(IV) t-butoxide, 99% & 99.99%

t-butoxide

chloride

oxide chloride hydrate

dichloride oxide

dinitrate oxide

ethoxide 99%

ethoxide solution



fluoride, 99%
isopropoxide
(IV) isopropoxide
(IV) isopropoxide isopropylate
oxide, 99+% - 99.9%
sulfate, 99.999%
(IV) 2,2,6,6-tetramethyl-3,5-heptanedionate

Zirconyl

chloride, -325 mesh

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