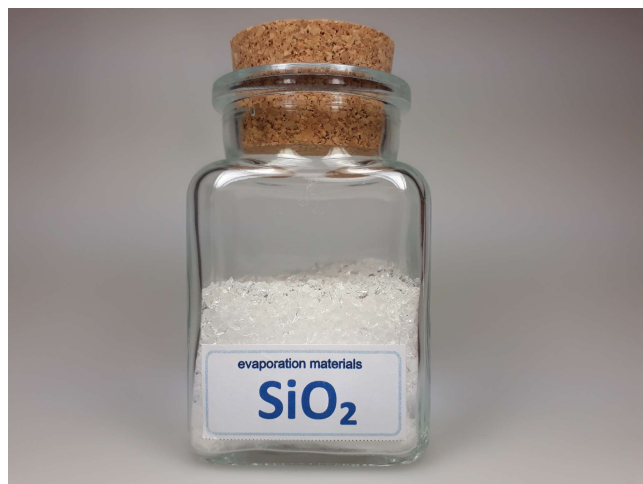


Evaporation Materials: Fluorides, Oxides

We offer evaporation materials in granules with the common sizes 1-3mm and 3-5mm. Other sizes are available by request.

material	price, EUR/kg
Al ₂ O ₃ aluminium oxide	220
CeO ₂ cerium oxide	260
HfO ₂ hafnium oxide	1,140
HfO ₂ -Y ₂ O ₃ hafnium oxide-yttrium oxide	1,140
In ₂ O ₃ indium oxide	940
In ₂ O ₃ -CeO ₂ indium-cer oxide	1,300
In ₂ O ₃ -SnO ₂ indium-tin oxide	1,000
MgO magnesium oxide	230
Nb ₂ O ₅ niobium pentoxide	300
NbO ₂ niobium dioxide	500
Sb ₂ O ₃ antimony trioxide	by request
Sc ₂ O ₃ scandium oxide	4,800
SiO silicon monoxide	150
Si ₂ O ₃ disilicon trioxide	200
SiO ₂ silicon dioxide	130
Sm ₂ O ₃ samarium trioxide	1,760
TaO ₂ tantalum dioxide	880
Ta ₂ O ₅ tantalum pentoxide	800
TiO titanium monoxide	240
Ti ₂ O ₃ ditanium trioxide	220
Ti ₃ O ₅ trititanium pentoxide	240
TiO ₂ titanium dioxide	170
Y ₂ O ₃ yttrium oxide	350
Yb ₂ O ₃ ytterbium oxide	370
ZrO zirconium monoxide	340
ZrO ₂ zirconium dioxide	170
ZrO ₂ -Y ₂ O ₃ zirconium dioxide-yttrium oxide	180



material	price, EUR/kg
AlF ₃ aluminium fluoride	360
BaF ₂ barium fluoride	360
BaY ₂ F ₈ barium yttrium fluoride	860
BiF ₃ bismuth fluoride	2,175
CaF ₂ calcium fluoride	190
CeF ₃ cerium fluoride	400
DyF ₃ dysprosium fluoride	1,785
LaF ₃ lanthanum trifluoride	380
MgF ₂ magnesium fluoride	220
Na ₃ AlF ₆ cryolite	370
PbF ₂ lead fluoride	460
SrF ₂ strontium fluoride	460
YF ₃ yttrium fluoride	430
YbF ₃ ytterbium fluoride	650

Evaporation Materials

We offer evaporation materials in granules with the common sizes 1-3mm and 3-5mm. Other sizes are available by request.

Iodides, Nitrides, Sulfides, Selenides, Tellurides

material	price, EUR/kg
CsI cesium iodide	2,040
PbTe lead telluride	810
Si ₃ N ₄ silicon nitride	350
Sb ₂ S ₃ antimony trisulfide	700
ZnS zinc sulfide	160
ZnSe zinc selenide	700
ZrI ₄ zirconium iodide	800



Metals

material	price, EUR/kg	material	price, EUR/kg
Ag silver	by request	In indium	760
Al aluminium	260	Mo molybdenum	620
Au gold	by request	Nb niobium	600
Cr chromium	220	Ni nickel	440
Cr-SiO cermet	240	Ni-Cr nickel-chromium	860
Cu copper	260	Si silicon	480
Ge germanium	2,805	Ti titanium	240
Hf hafnium	2,100	Zr zirconium	350