Evaporation Materials

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_2O_3 aluminium oxide	250
CeO_2 cerium oxide	290
HfO_2 hafnium oxide	1,160
HfO_2-Y_2O_3 hafnium oxide-yttrium oxide	1,170
In_2O_3 indium oxide	970
In_2O_3-CeO_2 indium-cer oxide	1,330
In_2O_3-SnO_2 indium-tin oxide	1,030
MgO magnesium oxide	260
Nb_2O_5 niobium pentoxide	330
NbO_2 niobium dioxide	530
Sb_2O_3 antimony trioxide	by request
Sc_2O_3 scandium oxide	4,825
SiO silicon monoxide	180
Si_2O_3 disilicon trioxide	230
SiO_2 silicon dioxide	160
Sm_2O_3 samarium trioxide	1,790
TaO_2 tantalum dioxide	910
Ta_2O_5 tantalum pentoxide	830
TiO titanium monoxide	270
Ti_2O_3 ditanium trioxide	250
Ti_3O_5 tritinanium pentoxide	270
TiO_2 titanium dioxide	200
Y_2O_3 yttrium oxide	380
Yb_2O_3 ytterbium oxide	400
ZrO zirconium monoxide	370
ZrO_2 zirconium dioxide	200
ZrO_2-Y_2O_3 zirconium dioxide-yttrium oxide	210



material	price, EUR/kg
AlF_3 aluminium fluoride	390
BaF_2 barium fluoride	390
BaY_2F_8 barium yttrium fluoride	890
BiF_3 bismuth fluoride	2,200
CaF_2 calcium fluoride	220
CeF_3 cerium fluoride	430
DyF_3 dysprosium fluoride	1,810
LaF_3 lanthanum trifluoride	410
MgF_2 magnesium fluoride	250
Na_3AlF_6 cryolite	400
PbF_2 lead fluoride	490
SrF_2 strontium fluoride	490
YF_3 yttrium fluoride	460
YbF_3 ytterbium fluoride	680

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	2,065
PbTe lead telluride	840
Si_3N_4 silicon nitrade	380
Sb_2S_3 antimony trisulfide	730
ZnS zinc sulfide	190
ZnSe zinc selenide	730
ZrI_4 zirconium iodide	830



Metals

material	price, EUR/kg
Ag silver	by request
Al aluminium	290
Au gold	by request
Cr chromium	250
Cr-SiO cermet	270
Cu copper	290
Ge germanium	4,590
Hf hafnium	2,125

material	price, EUR/kg
In indium	790
Mn mangan	190
Mo molybdenum	650
Nb niobium	630
Ni nickel	470
Ni-Cr nickel-chromium	890
Si silicon	510
Ti titanium	380
Zr zirconium	380