

Selenium (Se)

Physical Property

Standard atomic weight: 78.96
Melting point: 221°C

Density: 4.81 g/cm³
Boiling point: 684.9 °C

Specification

Specification	Purity	Testing Impurity	Total Impurity Content
High Purity Se (5N)	99.999%	Ag, Al, Bi, Cd, Cu, Fe, Ca, In, Md, Ni, Pb, Sb, Te, Tl	< 10 ppm
Ultra Purity Se (6N)	99.9999%	Ag, Al, Bi, Co, Cu, Fe, Ni	< 1 ppm

Form

Pellet, powder, ingot

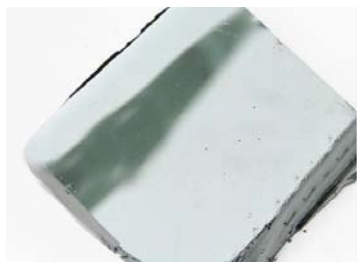
Application

Use for preparation material of the selenium drum, photoelectric material, electrostatic photograph and other materials of optical instrument

Package

Packed with polythene bottle, and polyethylene film encapsulation

6N Se



Se Pellet



Se Powder

