

Iridium-192 Product Information

Specifications

Radioisotope	Ir-192
Half-life/Daughter	73.829 days to platinum-192
Decay	Decay Radiation Information (NNDC)
Chemical Form	Solid metal
Available Specific Activity	Standard: >16.7 TBq/g (>450 Ci/g) High: >37 TBq (>1000 Ci/g)
Radionuclidic Purity	>99%
Production Route	Neutron bombardment of 99.9% iridium metal
Processing	None
Primary Container	Welded, special form containers
Availability	Special order
Unit of Sale	Curies