

Product Information

Specifications

Lead-203

Half-Life/Daughter 51.7 Hours

Decay [Decay Radiation Information \(NNDC\)](#)

Chemical Form Pb-203 as PbCl₂ in <500 μL 1 N HCl

Available Specific Activity ≥50 mCi/μmol

Activity Concentration ≥100 mCi/mL

Radionuclide Purity ≥98%

Production Route Tl-205(p,3n)Pb-203

Processing Ion chromatography

Primary Container 1.5 mL microcentrifuge tube, metal free

Availability Routinely available

Unit of Sale Millicuries

Other Information