

Procurement specifications

Project Number: SEN6022

Description	Quantity	Specifications
Syringe Shields 3 cc	1	<ul style="list-style-type: none">• 2 mm thick Tungsten shielding• 5.05 density lead glass window• Lightweight
Syringe Shields 5 cc	1	
Mobile Nuclear Medicine Barrier	1	<ul style="list-style-type: none">• 1.0 mm lead equivalent protection• Lightweight, with hand-shaped edges
Gloves for hot cell	1 pair	<ul style="list-style-type: none">• One pair of isolator sleeves• Must fit to the existing hot cell
Phantom for gamma camera homogeneity control and funnel	1 +1	<ul style="list-style-type: none">• Flood phantom to be filled• Must include the funnel
Dose Calibrator	1	<ul style="list-style-type: none">• Includes: Display, ionization chamber, well counter, port, vial/syringe dipper and well insert
Radiochromatogramm thin-layer scanner	5	<ul style="list-style-type: none">• QA: Tests the radiochemical purity of specific Tc-99m-labeled radiopharmaceuticals
Source calibration	1	<ul style="list-style-type: none">• ¹³⁷Cs source for activimeter QC RADIOACTIVE SOURCE