

## RADIOPHARMACEUTICALS/RADIONUCLIDE

Nuclide	Dose
I <sup>123</sup> NaI,	200 uCi capsule
I <sup>123</sup> NaI,	2.0 mCi capsule
I <sup>131</sup> NaI(Therapy)	1-200 mCi
In <sup>111</sup> DTPA	0.5 mCi
In <sup>111</sup> labeled WBC	0.5 mCi
Tc <sup>99m</sup> DTPA	40 mCi
Tc <sup>99m</sup> HMPAO WBC	5-20 mCi
Tc <sup>99m</sup> MAA	5 mCi
Tc <sup>99m</sup> MAG3	10 mCi
Tc <sup>99m</sup> MDP/HDP	25 mCi
Tc <sup>99m</sup> NaTcO <sub>4</sub>	1-30 mCi
Tc <sup>99m</sup> Mebrofenin	5 mCi
Tc <sup>99m</sup> Tetrofosmin	10-30 mCi
Tc <sup>99m</sup> Sestamibi	25 mCi
Tc <sup>99m</sup> Sulfur Colloid(f)	0.25- 1.0 mCi
Tc <sup>99m</sup> Sulfur Colloid	0.25- 5.0 mCi
Ultratag RBC Kits	Ea.
Additional Deliveries	Ea.
STAT or after-hours Delivery	Ea.

NV-1	TC-99m or equal 20-35 mCi per dose/syringe
NV-1	TC-99m or equal 30mCi per dose/syringe for SPECT
NV-2 Product 102970	Tc-99m M.A.A. or equal 3-5 mCi per dose/syringe:
NV-3	Xxe-133 Gas or equal 10mCi per dose/syringe
NV-4 Product 102397	Indium 111 DTPA
NV-5 Product 102991	TC-99m PVP or equal 18-25 mCi per dose/syringe
NV-6 Product 102940	TC-99m Choletic or equal 3-8 mCi per dose/syringe
NV-7 Product 102984	Te04-Pertechnetate or equal 18 - 30 mCi per dose/syringe
NV-8 Product 102980	Tc-99m MAG-3 or equal 9-11 mCi per dose/syringe
NV-9 Product 102900	Tc-99m DTPA or equal 4-8 mCi per dose/syringe for renal
NV-9 Product 102009	Tc-99m DTPA or equal 30mCi per dose/syringe for aerosol
NV-10 Product 103003	Tc-99m Sulfur Collid or equal 3-8 mCi per dose/syringe
NV-11 Product 103012	Iodium-111 WBC or equal .5-1.0 mCi per dose/syringe
NV-12 Product 103012	Tc-99m HMPAO-WBC(Ceretec) or equal 30 mCi per dose/syringe
NV-13 Product 102279	Gallium-67 or equal 5-9 mCi per dose/syringe: Based on 9mCi Dose

NV-14	Tc-99m 8-10 mCi per dose/syringe
NV-14	Tc-99m 25-30 mCi per dose/syringe
NV-15 Product 103039	Thallium 201 or equal 1.5-3.5 mCi per dose/syringe Based on a 3/5 mCi Dose
NV-16 Product 102338	Iodine-123 Capsuel or equal 200 mCi per capsule
NV-17 Product 102781	Stontium (SR) or equal 4mCi per dose/syringe
NV-18 Product 102940	Tc-99m HMPAO (Ceretek) or equal 15-30 mCi per dose/syringe
NV-19 Product 102694	Lexican (Regadenoson) injectionfor intravenous administration 0.4 mg/5mL (0.08 mg/ML) (3): Based on three (3) Syringes
NV-20	Co-57 C-Thru 20mCi Flood Source-Model# CTRF10022 - Destroy old flood source. Kkit available on request.
	Destroy old flood source.
NV-21	CE MARK G3-68, 74MBq. (2Ci, Lrg Col Std, 27cm, NIST-Model# eg-0318-2M). Destroy Old Lrg Col Std and Ge A3418-2 Capsules (Three (3) Sources Total). Kit available on request. CE MARK: Ge-68, 37MBq A3418-2, Cpsl for Siemens ECAT- Model#HEGL-0080-1M. Destroy Old Lrg Col Std and Ge A3418-2 Capsules (3 Sources Total). Kit available upon request.
NV-23 Product 103006	Myoview 30Mci per dose/syringe
NV-24 Product 102994	Tc-99m Sestamibi 10 mCi per dose/syringe
NV-25 Product 103344	Tc-99m Sestamibi 30 mCi per dose/syringe
NV 26 Product 102977	Tc-99 MDP I-30 MCI 30mCi per dose/syringe
NV-27 Product 103080	UltraTag Kits
NV-28 Product 102400	Iodium 111 Octreoscan 6mCi per dose/syringe
NV-29 Product 102943	Technetium Tc-99 Filter Sulfur Colloid. 2x1 mCi per dose/syringe: Based on two(2) Doses
NV-30 Product 102192	Vial F-18 FDG 15 mCi per dose/syringe. Medrad Program available upon request
	Tc-99m WBC Bld Kit
	tC99m MAA Reduced Particle
	Thallium 201
	Lymphoseek