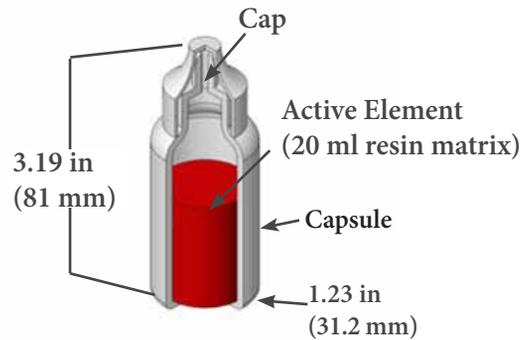


Reference/ Vial Sources



- Dose Calibrator Reference Sources provide a safe and convenient method of calibrating instruments for measuring the accuracy of imaging solutions most commonly utilized by medical technicians
- The Dose Calibrator is manufactured by uniformly distributing the active element in 20 mL of epoxy, comprising a density of approximately 1.0 g/cm³
- Each standard is supplied in a 27 mL polyethylene vial. Calibration is in terms of activity contained in an aqueous solution
- NIST traceable within $\pm 5\%$ at the 99% confidence level
- Each source is supplied in a lead shield and is accompanied by a certificate of calibration and leak test report

Model#	Isotope	Activity
NMC-206	Cobalt-57	5 mCi
NMC-207	Cobalt-57	10 mCi
NMC-358	Barium-133	250 μ C
NMC-354	Cobalt-60	50 μ Ci
NMC-350	Cesium-137	200 μ Ci
NMC-356	Cesium-137	250 μ Ci

Model#	Isotope	Activity
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Reference Source Sets:

NMC-362	Source Set includes:	
	Cobalt-57	5 mCi
	Cobalt-60	50 μ Ci
	Cesium-137	200 μ Ci

NMC-367	Source Set includes:	
	Cobalt-57	5 mCi
	Cobalt-60	50 μ Ci
	Cesium-137	200 μ Ci
	Barium-133	250 μ Ci

NMC-369	Source Set includes:	
	Cobalt-57	5 mCi
	Cesium-137	200 μ Ci
	Barium-133	250 μ Ci

***Return kits are provided at No Charge for your spent source "One for One"
US and Canada Only***