

View Online at <https://aerobasegroup.com/nsn/6695-01-654-3118>

**Product Name:**

Dose calibrator reference standard

**Special Features:**

Nuclide cs-137; activity .200mg; method of calibrating instruments for measuring the accuracy of imaging solutions most commonly utilized by medical technicians. The dose calibrator vial is manufactured by distributing the active element in 20 ml of epoxy, comprising a density of approximately 1.0 g/cm<sup>3</sup>. Each standard is supplied in a 27 ml polyethylene vial. Calibration is in an aqueous solution. Nist traceable within ±5% at the 99% confidence level. Vial is 3.19 inches tall with a diameter of 1.23 inches.

**Radioactive Content:**

Contains radioactive material

**Radionuclides Data:**

0.200 microcuries cesium (55) cs-137

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fig:**

A23800