

Description

Test tube sources are designed for use as reference sources in well type detectors or clinical instruments. Each test tube source is constructed using a capped 12 mm x 75 mm polypropylene tube

The maximum deviation of the delivered activity from the nominal values listed is $\pm 20\%$. A secondary calibration (against a NIST Traceable source) is available for an additional cost. This will provide a calibrated activity with a maximum deviation of $\pm 5\%$ from the labeled activity. Beta sources are not available for calibration.

Activities will not exceed the U.S. NRC Exempt Quantity limit.