

Dose Calibration & Accessories



Moly Assay Canister

Measures Molybdenum Content of Tc-99m

Verify that the amount of Mo-99 contamination in your vial of Tc-99m is within NRC or state regulatory limits with a molybdenum assay canister. Use it with all Capintec dose calibrators. The kit has a lead canister and a wire basket to ensure proper placement of the Tc-99m vial in the ionization chamber. It is designed to accommodate all vials up to 30 ml without changing parts or dose calibrator settings.

Specifications:

- Overall height including wire handle: 10.06" (25.5 cm)
- Handle width: 3.75" (9.5 cm)
- Canister diameter: 2.10" (5.3 cm)
- Canister height: 3.68" (9.3 cm)
- Lead Thickness: 0.5" (1.2 cm)

5130-0006 Moly Assay



CAP-MAC-S® Moly Assay Canister For Syringes

Measures Mo-99 in Tc-99m unit doses

The CAP-MAC-S kit is similar to the moly assay canister, but is specially designed for unit-dose syringes of Tc-99m labeled radiopharmaceuticals. Use the CAP-MAC-S kit to verify that the amount of Mo-99 contamination in unit doses is within NRC or state regulatory limits. It fits all Capintec dose calibrators. The CAP-MAC-S kit has a lead canister and a wire basket to ensure proper placement of the syringe in the ionization chamber. It is designed to accommodate all syringes up to 30 ml without changing parts or dose calibrator settings.

5130-2046 CAP-MAC-S