

CURIEMENTOR[®]

Accessories



Optional accessories for sample positioning inside the well chamber of CURIEMENTOR isotope calibrators

Features

- ▶ Lead shielding checks the ^{99}Mo breakthrough
- ▶ Plastic liners accommodate measuring samples

The lead absorber T33003.1.140 accommodates $^{99\text{m}}\text{Tc}$ samples to check a possible molybdenum breakthrough of $^{99\text{m}}\text{Tc}$ generators. It absorbs the low-energy $^{99\text{m}}\text{Tc}$ radiation totally, but not the high-energy ^{99}Mo radiation.

Plastic liners are used to insert measuring samples such as vials and syringes into the well chamber.

Ordering Information

T33003.1.140 Lead absorber for Mo breakthrough test

T33003.1.110 Plastic liner

- ▶ CURIEMENTOR Isotope Calibrators *page 113f.*