

Long term reputation in the medical industry.

Assurance we will offer competitive pricing.

Customer service #1 priority.

One Stop.

LACO Inc.

can do it all!



Perfect for all β and γ Intravascular Brachytherapy Isotopes

The New IVB 1000 Well Chamber has the same rugged, reliable construction used on the highly regarded HDR 1000 Plus Well Chamber.

Precision and Accuracy are excellent for all source activities.

The IVB 1000 Well Chamber has FDA 510(k) clearance for intravascular brachytherapy source strength verification.

Accommodates the longest sources, up to 100mm.

Anticipating the need to measure longer Intravascular Brachytherapy sources, Standard Imaging has introduced the IVB 1000 Well Chamber. This chamber is specifically designed to measure the new, long sources used for Intravascular Brachytherapy.

Source holders are available for all Intravascular source trains and source wires.

Excellent for counting beta or gamma sources with either low or high activity ranges. The IVB 1000 is accurate, precise, and versatile.

Some of the Outstanding Features

- EXTRA LONG Sensitive area (sweet spot)
- Long term Stability of 0.16%
- CE Marked for use in the European Union.
- Dimensions: 26 cm H 10.2 cm Diameter 22 cm Insert H, 3.5 cm Insert Diameter, Weight 3.6 kg.



Source Holder for Iridium IVB Sources (REF 70034)

Centers the source train in the active area of the well chamber for a measurement. The source holder is adjusted to accommodate the number of seeds in the source to be measured.

The collar is adjustable to measure 6, 10, 14, 18, or 22 seeds.