



Home > Products > Nuclear medicine & radiopharmacy > Hot lab furniture and accessories > Personal protection > Lead container for vials

NUCLEAR MEDICINE & RADIOPHARMACY

- Radiopharmaceutical production & research
- Shielded hoods
- Ompact technetium solution
- Shielded glove box
- Hot lab furniture and accessories
- > Isotope storage safes
- > Lead bricks

Personal protection

Acrylic glass and tungsten syringe shields

Acrylic glass syringe shields (beta)

Lead container for vials

Moveable bended protective screen Moveable protective screen pet

Moveable protective screen with steel

Syringe Carriers

Syringe holders

Tungsten syringe shields - screw lock

Tungsten syringe shields - twist lock Tungsten syringe shields (PET)

Vial handling forceps

Vial handling forceps - round

Vial shield

- > Phantoms
- > Shielded laboratory furniture
- > Shielded waste containers
- > Transport carts

RADIOPHARMACEUTICAL PACKAGING

Type A packaging

Lead shipping containers

LEAD CONTAINER FOR VIALS

- With a tapered opening in the lid for dose dispensing
- (i) Including a lead stop for the tapered opening

The lead container for vials is made of 30 mm lead finished gentian blue (RAL 5010). The container lid has a foldable handle for easy lifting. For dose dispensing there is an opening including a removable lead stop. The inside dimensions are 33*61 mm (Ø*H) and the weight is ± 8,4 kg.

Model VG-RLS-C



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