

Beta/Gamma Container Shield



- Designed for Beta/Gamma waste
1/4" lead
1/2" plastic liner
- Stainless steel exterior
- Hinged lid

Dimensions:
 Exterior: 11" W x 15" H x 8.25" D
 Interior: 8.88" W x 9.75" H x 5" D
 Weight: 79 lb



610-1PH-BG Beta/Gamma Container Shield

- 610R-8 Red Plastic Container, Quantity 8
- 610R-16 Red Plastic Container, Quantity 16
- 610R-32 Red Plastic Container, Quantity 32



Y-90 Vial Shield

- Modular design optimizes radiation safety
- Grip mechanism facilitates radiation safety during hot lab manipulations
- Fully transparent design
- 100% polished Lexan™
- Accommodates all standard 10 ml evacuated vials including Zevalin

Dimensions:
 Height (including lid): 3.3"
 Inner Diameter: 0.93"
 Shielding: 0.43" Lexan
 Weight: < 1 lb



Y90-VS Y-90 Vial Shield

Y-90 or In-111 Unit Dose Pigs



- Designed to reduce exposure from Beta emitting radiopharmaceuticals such as the Y-90 component of Zevalin™ treatment
- Accommodates a 10 ml B-D syringe filled to 9 ml with or without needle
- The lead and acrylic are encased in a durable Lexan

Dimensions: 10.3" L x 2.3" Diameter
 Lead Shielding: 0.09"
 Acrylic Shielding: 0.36"
 Weight: 3 lb



- Designed to reduce exposure from Gamma emitting radiopharmaceuticals such as the In-111 component of Zevalin™ treatment
- Accommodates a 10 ml B-D syringe filled to 10 ml with or without needle
- The lead is encased in a durable Lexan

Dimensions: 10.3" L x 2.3" Diameter
 Lead Shielding: 0.5"
 Weight: 8.2 lb

- 001-788 Unit Dose Pig, Zevalin Y-90-Red
- 001-789 Unit dose Pig, Zevalin In-111-Blue