

BioGuard™ Premium Biohazard Bags™



The Micronova® **BioGuard™ Premium Biohazard Bags** are constructed from METPET, polyester coated aluminum laminated with low density polyethylene. The special laminate is designed to be robust when containing biopharmaceutical production materials. The red biohazard bags are designed for biomedical waste with the biohazard symbol and DOT specifications clearly displayed on each bag. Biohazard and Hazard Bags are compatible with the BLSSH series of Micronova® BinLiner™ stands. Liners gamma irradiated for aseptic areas.



SPECIFICATIONS

Features:

- Constructed from METPET, polyester coated aluminum laminated with low density polyethylene
- Meets DOT specifications "ASTM D1709 and ASTM D1922" marked clearly on each red biohazard bag
- Biohazard symbol in black ink
- Thickness: 3.6 mil
- Good compatibility with common cleaners
- Gamma irradiated for aseptic areas

Use With:

Bag cutters, irradiated closure ties; compatible with BLSSH BinLiner stand. (Only closure ties are irradiated)

Materials of Construction:

Laminate: 28% METPET/72% LDPE

Dimensions:

Thickness: 3.6 mil (0.091 mm)

Open Width x Height: 21 x 36 in (53.34 x 91.44 cm)

Weight or Capacity, if applicable:

6.3 gal / 24 Liters liquid

Manufactured for use in Controlled Environments

- ISO 5 to ISO 9 Cleanrooms
- ISO 9001 Certified Manufacturing Facility
- Non-autoclavable
- Good chemical resistance to disinfectants
- Minimum Irradiation Dose: 25 kGy



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