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NEW!



Autoclavable Biohazard Bags



4851R 4850 4854 4851 4850R 4854R

Globe Scientific's autoclavable bags are designed for the safe collection, containment, and sterilization of laboratory biohazardous waste and contaminated utensils.

These bags are great for the disposal of containers, tubes, pipette tips, culture plates, PPE, gloves, and more, making them ideal for use in clinical and research labs, hospitals, physicians offices and wherever hazardous waste is a concern.

Globe Scientific autoclavable bags eliminate the high cost while minimizing regulatory and environmental concerns associated with hazardous waste disposal.

FEATURES

- 2 millimeter gauge
- Imprinted biohazard symbol
- Available in clear or red
- Material:
  - Clear bags: Polypropylene (PP)
  - Red bags: High-Density Polyethylene (HDPE)
- Clear bags autoclavable up to 134°C / 273.2°F
- Red bags autoclavable up to 121°C / 249.8°F

Clear Bags

Item#	Volume	Description	Actual Size	Unit
4850	600mL	8" x 12" Clear, PP	7.75" x 12"	200
4851	2500mL	12" x 20" Clear, PP	11.75" x 19.75"	200
4854	14000mL	24" x 32" Clear, PP	23.75" x 31.75"	200

Red Bags

Item#	Volume	Description	Actual Size	Unit
4850R	600mL	8" x 12" Red, HDPE	8" x 12"	200
4851R	2500mL	12" x 20" Red, HDPE	12" x 19.75"	200
4854R	14000mL	24" x 32" Red, HDPE	23.75" x 31.5"	200



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