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Product Name :

Bio Hazard Bags

Product Code :

SCI-2605/032

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Website: <https://scilabexport.com>, **Email:** sales@scilabexport.com

1226/1-5, Bengali Mohalla, Science Market | 133001, Haryana



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Description :

Bio Hazard Bags (Product Code: SCI-2605/032) are red, high-density polyethylene autoclave bags used to sterilise and dispose of microbial cultures and disposable petri dishes in microbiology and teaching laboratories. Each 305 mm x 670 mm bag is autoclavable to 121°C (250°F), carries a printed biohazard symbol with precautions in English, Spanish and French, and has an indicator patch that darkens when autoclaved. They are supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India.

Specifications

Parameter	Detail
Material	High-density polyethylene
Size	305 mm x 670 mm
Colour	Red
Autoclave rating	Autoclavable to 121°C (250°F)
Sterilisation indicator	Indicator patch that darkens when autoclaved
Printing	Biohazard warning symbol and precautions in English, Spanish and French; international hazard symbols
Properties	Strong, pliable, leak- and puncture-resistant
Use	Autoclaving and disposal of cultures and disposable petri dishes; disposable (single use)
Product code	SCI-2605/032
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Are Bio Hazard Bags Used For?

At the end of every microbiology practical, used agar plates, culture tubes and contaminated disposables have to be made safe before they leave the lab. These bags collect that waste at the bench, go straight into the autoclave, and then carry the sterilised load out for disposal. The indicator patch gives staff a quick visual check that a bag has been through an autoclave cycle, and the printed multilingual warnings tell cleaners and waste handlers what the bag contains.

Fill bags loosely rather than packing them tight, leave the neck open or loosely closed during autoclaving so steam can reach the contents, and stand them in an autoclave basket or tray in case of spills. As part of waste disposal lab planning in India, keep a supply beside each workstation where cultures are handled.

Supplier

Jain Scientific Equipments Private Limited, which trades as ScienceLab, supplies these biohazard autoclave bags as a laboratory consumable for colleges, schools and research labs. Buyers can order them directly from the supplier, which keeps a stock of bags in Ambala, India, to ensure availability. Contact details are provided below.

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