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Product Name :

Biohazard Bag

Product Code :

SLE/CL/15



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Description :

Biohazard Bag (Product Code: SLE/CL/15) is a plastic storage and transportation bag for potentially bio-hazardous waste, printed with the English word “biohazard” and the black tri-sickle logo so that everyone handling it recognises the contents. Each bag holds 6–10 L, closes with its own metal closure strip, and can be autoclaved before final disposal. Bags come in boxes of 10,in yellow or red with black print. The Biohazard Bag is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, for laboratories that need a straightforward waste disposal lab India solution from basic labs to reference centres.

Specifications

Parameter	Detail
Type	Plastic storage and transportation bag for potential bio-hazardous waste
Marking	English text “biohazard” and black tri-sickle logo
Colour	Yellow or red with black print
Capacity	6–10 L
Closure	Metal closure strip, one per bag
Autoclaving	Can be autoclaved prior to disposal
Storage	15 to 25 °C
Supplied as	Box of 10 bags
Used in	Laboratory services from basic laboratory to reference centre; multiple purposes

Typical Use

Place a bag in a rigid holder or bin at each bench where potentially infectious material is handled, and use it for used culture plates, swabs, disposable pipettes, gloves and other contaminated solid waste. The printed text and tri-sickle symbol warn cleaning staff and porters not to open or mix the bag with general waste, while the yellow or red colour lets a lab follow whichever colour code its waste policy uses. When the bag is about three-quarters full, seal it with the metal strip and move it to the decontamination area.

Because the bag can be autoclaved prior to disposal, many labs treat filled bags in an autoclave laboratory India set-up before handing them to the waste contractor. Leave the neck slightly open or follow your autoclave's instructions so steam can penetrate, stand the bag in a tray to catch leaks, and never put sharps directly into it — they belong in a puncture-resistant sharps container. Store unopened boxes between 15 and 25 °C.

Supplier

Biohazard Bags are supplied through ScienceLab, the trading name of **Jain Scientific Equipments Private Limited** in Ambala, Haryana, which provides safety consumables alongside its wi
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