

## LESSFRANCE



## **SPECI-GARD®**



The bag SPECI-GARD® is used as internal hospital and external secondary packaging for the transport of infectious substances of Category B (UN3373), compliant to International and European standard and guideline for the transport of infectious substances. (ADR2013/P650 - WHO/HSE/GCR/2012.12).

## **TECHNICAL DATA**

Specification

**Material** 

**Thickness** 

Size (±5 mm)

Closing system
Opening system

Structure of the bag

**Printing** 

In option

Packing Storage Expiry date

Information

Origin

## **DESCRIPTION**

The SPECI-GARD® is a **liquid-tight** bag in polyethylene MICRO-TEX ® with adhesive closure system. Qualified liquid-tight by the LNE and the B.V.T according to the instructions of packaging **P650** of the class 6.2 of the ADR.

Polyethylene low density - 100% Virgin, 100 % recyclable - Low environment impact

40 µm (±5 %)

165 x 254 mm - ref. : 95600BIO 185 x 254 mm - ref. : 95700BIO 254 x 254 mm - ref. : 95610BIO 254 x 335 mm - ref. : 951013BIO

Secure, permanent adhesive closure

**Simple and fast opening** thanks to a unique and innovative precut (not requiring sharp or cutting objects).

**Liquid-tight** pouch dedicated for the specimen sample. Additional pouch for the inquiry/requisition form.

**Logo Biohazard** (infectious risks) - Operating Instructions - Number of lot. Ink used for the printing of bags is guaranteed unleaded and without heavy metals.

- Colors red, green, blue, yellow, orange, etc.
- System of head of bundle for wall suspension of bags
- Customized printing (logo, name, address, color)
- Pad absorbent inserted or separately

2 000 bags per carton. Ambient temperature. Better use before 3 years.

Delivery 48 to 72 hours for standard bags or 6 to 8 weeks for customized bags. Contact us for any customization (printing and size).

Test report of liquid-tightness by external laboratories on request.

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