

# **Medimail Small SMBM1**



## PRODUCT

TRIPLE PACKAGING system for CATEGORY B BIOLOGICAL SUBSTANCES (according to number UN 3373).

## REGULATIONS /////////

Packaging instruction P650 of the ADR (European Agreement Concerning International Transport of Dangerous Goods by Road) and Packaging Instruction 650 de IATA/ICAO.

# Triple Packaging System comprising:



Sturdy Outer Packaging made of fully-recyclable polypropylene co-polymer; resistant to water, ripping, impacts and chemical agents. It measures  $210 \times 140 \times 110$  mm and can hold up to three secondary containers. Weight: 155 g.

It is yellow for easy identification, with all required transport pictograms printed on it; closure is via self-folding flaps and it includes a tamperproof safety label which quarantees the security of the shipment.



A Flexible Secondary Container (A5); consists of a safety bag made of polyester, self-sealing with technical adhesive and with the sides and end heat-sealed to ensure it can withstand 95 kPa pressure without leakage.

Comes with a pre-cut on one side for easy opening, and also includes an outside pocket for documents.

Its dimensions (250 x 185 mm) allow it to hold urine specimen cups, Petri dishes or test tubes.



An absorbent safety pouch made of technological polymer able to absorb up to 25 times its weight, in order to hold the total amount of liquid transported, whether bodily fluids or chemical products. Its dimensions are  $170 \times 120 \text{ mm}$ ; its size means it can hold multiple primary receptacles.

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#### Certification.

- Complies with Packaging Instruction P650 of the ADR (European Agreement Concerning International Transport of Dangerous Goods by Road).
- · Also complies with Packaging Instruction 650 IATA/ICAO.

Both certificates issued by third-party authorised laboratories.

# **Applications**

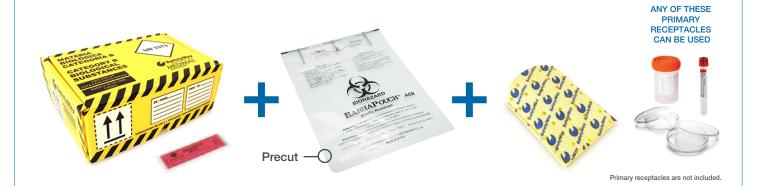
This TRIPLE PACKAGING system for Category B biological samples is recommended for those services in which disposable containers are used.

It is the most economical of the range, specifically for low-volume frequent shipments.

# **Advantages**

- 1. The secondary container has a pocket on the outside for the documents, which allows the tests to be carried out on the sample to be known without opening the secondary container, thus avoiding exposure to biological risks.
- 2. This secondary container allows any spillage that may have occurred inside to be observed without the need to open it.
- The pre-cut in the secondary container allows it to be opened without the need to use sharp or pointed implements.
- 4. Unlike canisters, it is not necessary to turn it upside down to extract the sample.
- 5. There are no extra costs for the returning or sterilisation of the container, or storage costs in the receiving laboratory.
- 6. It is fully recyclable as clean plastic (unless it has been contaminated).
- 7. All our packaging systems can be shipped through any road or air transport company without needing to comply with any other requirements.

#### MEDIMAIL TRIPLE PACKAGING



# MEDIMAIL SMALL SMBM1 SALES UNIT





Carton 54 units. Weight +/-10 Kg.

Weight of MEDIMAIL SMALL SMBM1: 160 g. Height: 88 cm. Length: 55 cm. Width:40 cm.

