

The Intelsius BIOMAILER is designed for use within national and global postal networks shipping small specimens, such as blood vials, and slides etc. The rigid plastic casing ensures that samples are protected during transit, and allows the system to be refurbished and used again, offering both a cost saving and an environmental benefit



This unique system is supplied with a 95kPa secondary container compliant to the required transport regulations, IATA (Intelsius PATHOPOUCH) or ADR (Intelsius PATHOSEAL).

Refurbishment kits to replace all the single use components supplied are available to allow the BIOMAILER case to be reused.

Components Supplied:

- Reusable BIOMAILER case
- 95kPa compliant secondary container
- 4 Bay Absorbent
- Double sided printed address card
- Protective Sleeve
- UN3373 Biological Substance Category B Label
- Security Seal Label

PRODUCT	PRODUCT CODE	CASE QUANTITY	INT. POUCH DIMENSIONS	EXTERNAL DIMENSIONS	VOLUMETRIC WEIGHT	MASS
BIOMAILER IATA / 49 CFR	BM003	50	150 x 200 mm 5.9 x 7.8 in	215 x 165 x 30 mm 8.5 x 6.5 x 1.2 in	0.2 kgvol ^l 0.44 lbsvol ^l	0.2 kg 0.44 lbs
IATA / 49 CFR Refurbishment Kit	BM004	100	150 x 200 mm 5.9 x 7.8 in	N/A	N/A	0.04 kg 0.1 lbs
BIOMAILER ADR	BM001	50	150 x 200 mm 5.9 x 7.8 in	215 x 165 x 30 mm 8.5 x 6.5 x 1.2in	0.2 kgvol ^l 0.44 lbsvol ^l	0.2 kg 0.44 lbs
ADR Refurbishment Kit	BM002	100	150 x 200 mm 5.9 x 7.8 in	N/A	N/A	0.04 kg 0.1 lbs