

Transport of biological samples

- Aluminised thermal protection
- External dimensions : 100 x 100 x 200 mm
- Standard black print UN 2814
- ADR/ IATA compliant P 620 & P 650 for the transport of biological substances category A & B
- Kit components :
 - 1 transport box with flaps
 - 1 tamperproof pot 650 ml
 - 1 A5 certified bag 95 KPA
 - 1 zip bag
 - 1 absorbent pad 150 ml

Cat. No.	Description	€ Excl. VAT
080394	Kit 650 ml STANDARD CLASS 6.2 UN 2814 ONU 981 208	NC -



CRYOGENICS

Transport bags and containers

Transport bags

- Transport and protection system for biological samples
- ADR compliant
- UN3373 compliant - for transport of B biological substances
- PVC-coated polystyrene 600/900 exterior
- PVC coated 210/210 nylon interior
- Semi-rigid structure
- Zip closure
- Inner pocket for cooling element, outer pocket for document
- Can be disinfected with standard disinfection solutions
- Sterilizable with aqueous solutions, cold sterilization
- Not autoclavable, washable at 40°C
- Blue
- English/German marking

Cat. No.	Suitable for	Dimensions (mm)	Internal pocket for	€ Excl. VAT
390971B	1 container 390975	280 x 180 x 210	1 cooling element	NC -
390972B	2 Containers 390975	320 x 300 x 220	2 cooling elements	NC -
390947B	3 Containers 390975	430 x 300 x 200	3 cooling elements	NC -
390948B	6 Containers 390975	420 x 300 x 380	4 cooling elements	NC -
390974B	1 container 390860	∅ 120 x 150	-	NC -



Carrying case for vacuettes

- Ensures the safe transport of vacuettes
- Made of polypropylene
- Silicone seal
- Foam insert for 40 vacuettes
- Absorbent polymer buffer
- Storage temperature -18°C to +50°C
- Complies with ADR/RID, IATA-DG, ICAO and IMDG Code

Cat. No.	Dimensions (mm)	€ Excl. VAT
390975	270 x 125 x 180	NC -

Carrying case for vacuettes

- Ensures the safe transport of vacuettes
- UN3373 compliant - for transport of B biological substances
- Made of polypropylene
- For tubes 13 x 75 mm, 13 x 100 mm, 16 x 100 mm
- Absorbent buffer
- Foam insert for 12 tubes
- Complies with ADR/RID, IATA-DG, ICAO and IMDG Code

Cat. No.	Dimensions ∅ x H (mm)	€ Excl. VAT
390860	113 x 130	NC -