

Транспортные контейнеры

Технические характеристики

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A wide range of certified transport containers. These containers are designed to protect samples and prevent spills, damage and contamination during transport.

- **CPT container transport system**
- **Vacurette® sample transport system**
- **Blood component transport system**
- **First aid backpacks**
- **Bags and Pouches**
- **Cooling Elements**

In accordance with the ADR/RID, IATA, IMDG Code and ICAO-TI Regulations, the packaging for shipping Biological Substances Category B (UN 3373) must consist of 3 components:



Primary Packaging

It is waterproof, it resists a pressure difference of at least 95kPa



Secondary Packaging

It is waterproof, it contains foam and absorbent material



Tertiary Packaging

Container or bag for insulated transport with the symbol "UN 3373" printed together with the text "Biological substance, Category B"

CPT tertiary containers

Bags for transport of samples, suitable for CPT secondary container

Biological sample protection and transport system for safety containers UN3373 - biological material Category "B", non-autoclavable, cold sterilisation.

- Exterior in 600/900 Polyester coated with PVC
- Interior in 210/210 Nylon coated with PVC
- Rigid heat-insulating structure with Elastolen padding
- Zip closure
- Internal pocket for housing cooling elements
- External document pocket
- Symbols: UN3373 - Biological Material Category "B"
- Can be disinfected with aqueous solutions of the most common disinfectants
- Can be sterilised with aqueous solutions of cold sterilisers
- Washable at 40°C
- Colour Blue



Code	Capacity	Dimensions (cm)	Internal pocket for	Sales units
BS130413	1 container BS472041	21 x 26 x 36	1 cooling element	1
BS130414	2 containers BS472041	28 x 40 x 36	2 cooling elements	1
BS130415	3 containers BS472041	61 x 38 x 27	3 cooling elements	1
BS720204	4 containers BS472041	35 x 38 x 39	4 cooling elements	1

Accessories for CPT containers

Reversible Rack

Reversible rack for 84 blood sample test tubes or 42 blood sample test tubes + 4 urine containers.

- Suitable for BS472041 transport container for test tubes (CTP)
- In polypropylene
- Can be disinfected and autoclaved up to 121°C
- Colour Blue



Code	Description	Dimensions (mm)	Sales units
BS00102	Reversible rack for 84 blood sample test tubes or 42 blood sample test tubes + 4 urine containers.	270 x 125 x 110	1

CPT secondary containers

CTP secondary container for transport of test tubes within/outside hospitals

Secondary container with handle equipped with sponge for 78 test tubes.

- Complies with the O.G. 236/99 guidelines for the transport of antitlastic drugs (Provision 5 August 1999)
- Hermetically sealed to prevent accidental leakage of biological fluids
- Quick and safe closure by applying pressure on the lid equipped with a handle
- Shock resistant to protect the operator in the event of an accidental fall
- Transparent material for constant control of the integrity of the contents
- Can be disinfected and sterilised to avoid contamination
- Internal pocket for cooling element
- Equipped with absorbent material on the bottom to contain accidental leakage of biological liquid
- Supplied with sponge for 78 blood sample test tubes



Code	Description	Dimensions (mm)	Sales units
BS472041	Transport Container for 78 Test Tubes (CTP)	310 x 155 x 180	1

Absorbent sponge rack

For the secondary container BS472041.

- In polyurethane
- For 3 capacities: 6, 18 or 78 containers



Code	Holes	Capacity	Transport	Dimensions (mm)	Sales units
BS390078	78	1 container BS472041	Test tubes	28 x 12.8 x 6	1
BS390079	6	1 container BS472041	Urine containers, bottles	28 x 12.8 x 6	1
BS390080	18	1 container BS472041	Histology containers	28 x 12.8 x 6	1

Vacurette® tertiary containers Bags

for samples transport



BS720205



BS720201



BS720202



BS720203



BS720206

- Exterior in 600/900 Polyester coated with PVC
- Interior in 210/210 Nylon coated with PVC
- Semi-rigid heat-insulating structure with 8 mm Elastolen padding
- Zip closure
- Internal pocket for housing cooling elements
- External document pocket
- Symbols: UN3373 - Biological Material Category "B"
- Can be disinfected with aqueous solutions of the most common disinfectants
- Can be sterilised with aqueous solutions of cold sterilisers
- Washable at 40°C
- Colour Blue

Code	Capacity	Dimensions (cm)	Internal pocket for	Sales units
BS720201	1 container 40 test tubes	28 x 18 x 21	1 cooling element	1
BS720202	2 containers 80 test tubes	32 x 30 x 22	2 cooling elements	1
BS720203	3 containers 120 test tubes	43 x 30 x 20	3 cooling elements	1
BS720206	6 containers 240 test tubes, with shoulder strap	42 x 30 x 38	4 cooling elements	1
BS720205	1 container 12 test tubes	12 x 13	1 cooling element	1

Vacurette® secondary containers

Vacurette® VTC secondary container for 12 test tubes

VACUETTE® Transport Container (VTC) with sponge insert for 12 test tubes.

- Practical polypropylene container with a diameter of 113 x height of 180 mm
- For the transport of up to 12 test tubes
- With screw cap and absorbent pad
- Foam insert suitable for tubes with a diameter of 9 to 16 mm
- Secondary container for the transport of biological samples
- In polypropylene
- For 13x75 - 13x100 - 16x100 test tubes



Code	Description	Dimensions (mm)	Sales unit
BS800110	Container for 12 Test Tubes	113 x 130	1

Vacurette® accessories

Absorbent test tube holder for secondary container



BS800101

BS472007

BS472008

BS472009

Code	Places	Suitable for	For the transport of	Sales units
BS800101	12	BS800110	Test tubes	1
BS472007	40	For BS472040	Test tubes and swabs	1
BS472008	3	Dimensions: diam. 21.8 x 6.8 cm	Urine containers, jars	1
BS472009	8		Stool containers	1

Secondary containers for 40 test tubes

Secondary container for the transport of biological samples with foam insert for 40 test tubes.

- In polypropylene
- With silicone seal
- Supplied with absorbent sponge for 40 test tubes
- With absorbent cloth
- With snap closure with hooks
- Storage temperature from -18°C to +50°C
- Complies with ADR/RID (packing instruction P650), IATA-DG, ICAO-CODE and IMDG-CODE



Code	Description	Dimensions (mm)	Sales units
BS472040	Vacurette® secondary container for 40 test tubes	270 x 125 x 180	1

Cooling Elements

Ice packs

Cooling elements for tertiary transport bags.



BS4800



BS4900

Code	Description	Dimensions (mm)	Sales units
BS4800	Thermal pack suitable for BS720205	Ø 110	1
BS4900	Thermal pack suitable for tertiary container	L220 x W120 x H11	1

Tertiary containers for blood components

Isothermal semi-rigid tertiary containers for the transport of blood components

- Very light and easy to handle semi-rigid tertiary containers
- Equipped with an internal isothermal lining in aluminium and expanded polyethylene, which ensures temperature maintenance for medium-length journeys
- The containers are registered with the Medical Devices Directory as Class I Medical Devices
- A cooling plate can be inserted into the special pocket on the lid in order to increase the capability of maintaining the temperature
- Equipped with an external document pocket
- All components are latex-free



Code	Description	Size	Dimensions (mm)	Plate (ml)	Sales units
BS4005	EMO 101 Semi-rigid tertiary container	Small	280 x 200 x 190	200	1
BS4006	EMO 102 Semi-rigid tertiary container	Medium	280 x 260 x 190	400	1
BS4007	EMO 103 Semi-rigid tertiary container	Large	410 x 260 x 210	800	1

Cooling elements for transport at controlled temperatures

Ultra-flat eutectic plates for the transport of biological samples, drugs and blood components.

- Plate: Polyethylene
- Liquid: Mixture of water and salts



Code	Description	Dimensions (mm)	Weight (g)	Sales units
BS4008	Eutectic plate for container "EMO 101" BS4005	160 x 110 x 14	200	1
BS4009	Eutectic plate for container "EMO 102" BS4006	250 x 140 x 14	410	1
BS4010	Eutectic plate for container "EMO 103" BS4007	320 x 240 x 14	820	1

Secondary containers for blood components

Secondary containers for transporting blood components

Hermetically sealed secondary containers for the transport of blood and blood components. Approved for the transport of bags of whole blood, processed blood, platelets and plasma. Made of ultra-resistant polycarbonate and equipped with an isothermal coating in expanded polyethylene to maintain the temperature.

All containers are hermetically sealed

- Autoclavable at max 121°C

All containers are complete with:

- Handle and hooks
- Internal perforated plexiglass tray for housing cooling plates
- Silkscreen printing showing the symbols required by current legislation

Compliance with regulations:

- UNI EN 829/98 (drop tests)
- A.D.R. (European Agreement concerning the International Carriage of Dangerous Goods by Road) – Instructions for use P650



Code	Description	Size	Compatibility	Sales units
BS4011	Secondary container in PC for the transport of blood components	Small	For container EMO 101 BS4005	1
BS4012	Secondary container in PC for the transport of blood components	Medium	For container EMO 102 BS4006	1
BS4013	Secondary container in PC for the transport of blood components	Large	For container EMO 103 BS4007	1

Safety bags approved for the transport of blood components

Hermetically sealed bags for the transport of blood components made of excellent quality HDPE, transparent to check for any internal spills and with maximum resistance to tears.

- Made of HDPE with a thickness of 70/90 microns
- Hermetic seal guaranteed by the patented Debasafe technology, with double stitching
- Liquid-proof
- Practical tear-off opening, without the need for blades/sharp objects
- Very wide and tamper-proof VOID edge gluing band
- Maximum resistance to lacerations and tears
- External document pocket
- Numbering with unique barcode for each bag
- Handle for easy transport (only code BS4004)



Code	Dimensions (mm)	Thickness (µm)	Sales units
BS4002	225 x 410	70	500
BS4003	300 x 450	70	500
BS4004	540 x 520	90	200

Bags for transport of samples

Bags for transport of samples

Double pocket bags for the transport of biological samples separated from their documents.

- “Biohazard” Symbol
- In polyethylene
- Zip closure
- Available in 8 colours

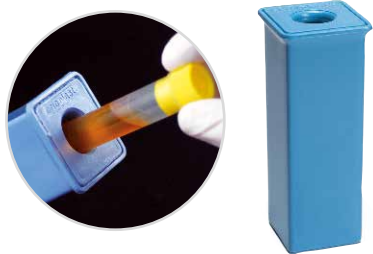


Code	Colour	Dimensions (cm)	Sales units
BSA2401	Transparent	16 x 16 x 23h	1000
BSA2101	Yellow	16 x 16 x 23h	1000
BSA2201	Green	16 x 16 x 23h	1000
BSA2301	Light Blue	16 x 16 x 23h	1000
BSA2461	Red	16 x 16 x 23h	1000
BSA2601	Orange	16 x 16 x 23h	1000
BSA2701	Pink	16 x 16 x 23h	1000
BSA2801	Purple	16 x 16 x 23h	1000

Cooling Elements

Thermal container for 1 test tube

Cooling element for test tubes



Code	Description	Dimensions (mm)	Sales units
BSM570	Refrigerated container	16 x 100	12

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