

# Multiple Organ Container

## Vitalpack®™


**Hazardous or biological products**


### → Class IIa medical device within the meaning of Directive 93/42/CEE:

- Full traceability of components,
- Monitoring system to monitor usage of refrigerating gel and container (see image opposite),
- Designed and guaranteed for 10 uses,
- Suitable for occasional use with crushed ice,
- 4 swivel castors,
- Handling strap with shoulder strap,
- Inside pocket for patient documents + external pockets for Cristal document and transport document,
- Smooth inner tank, compatible with Anios products to facilitate cleaning of the container,
- Secondary compartment internal dimensions: 380x165x470mm,
- Overall dimensions of the container: 580x400x550mm



### → Related accessories:

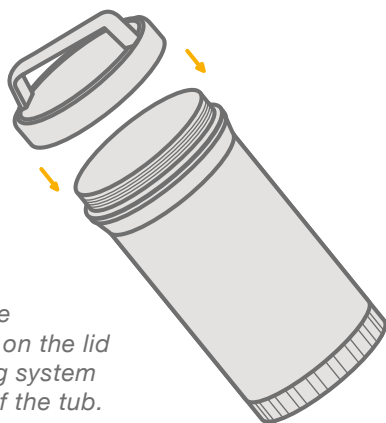
- Biotainer 0.25L tube:  
For the transport of donor blood samples.
- Biotainer 1.8L kit:  
For the transport of spleen and lymph node samples.
- Dimensions of the secondary compartment after inserting accessories: 380x165x250mm.

## → Kidney, Heart and Pancreas Configuration:

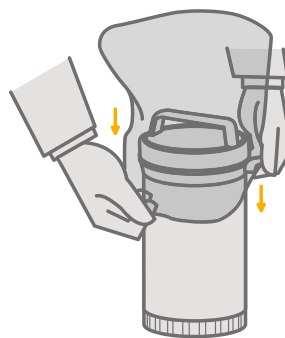
The **Biotainer 2.8L kit** is a Class IIa sterile medical device, designed to securely transport the organ while facilitating its handling. (This product is CE 2797 marked and patented)

It comprises:

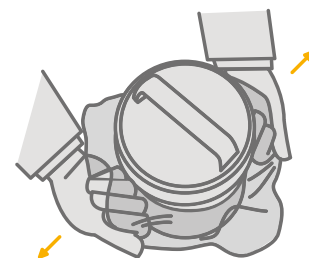
- Hard primary packaging, which is entirely sealed and resistant to a differential pressure of 95 kPa
- Internal dimensions: Ø125mm x height 260 mm
- Two peelable bags with zip closure



*Easy to handle  
with a handle on the lid  
and a gripping system  
on the base of the tub.*



*Insert the tub  
by unzipping*



*Remove using the peelable  
opening system*

Regulatory manufacturer Alcis  
Code 2093-VP and 2093-BIO2.8

## → Lungs, Liver, Heart and Lungs Configuration:

The organ must be packaged in three sterile sealed packages in accordance with the French Biomedicine Agency's packaging guide. Please consult at: <http://www.agence-biomedecine.fr/>

