TRANSPORTATION AND DISPOSAL SOLUTIONS FOR P.A.O.H.

Anatomical Parts of Human Origin

DOCPAOH - 08/2018 - *no contractual photo*

LABELIANS
CML-ID Group

TRANSPORT OF ANATOMIC PARTS TO THE ANATOMOPATHOLOGY PLATE

UN3373

Biological materials
Category B

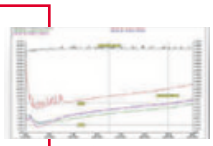
Transport pouch, 95kPa internal pressure resistant

High quality for precious samples
Safe opening of the pouch using scissors.
Flap document pocket for the protection of your **attached documents**

Réf.
SCT95KPA...

Rigid transport box with euctetic plates

24h thermal resistance study available on request
Rigid and robust for long term use
Easy to clean thanks to the slick HDPE inner walls
Sealable for a **secure and traceable transport** (Numbered seal Ref. SCELSECU..)
Respects the **integrity of the anatomical part**
Stackable, saves space during transport or for storage.
External stainless steel handle for **easy handling**
Eutectic plate included



Ref.
SCELSECU..

Ref.
CAISTRISOT35L
Dimensions intérieures :
478x285mm, hauteur 225mm
Dimensions extérieures :
600x400mm, hauteur 335mm

Euctetic plates

Cold accumulator to control the transport temperature with refrigeration release +2/+8°C

Ref.
PAK05P..

THINK ABOUT IT !

LABEL UN3373

Ref.
EUN3373MB

TEMPERATURE RECORDER

Ref.
ENRTES184T3

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DISPOSAL OF HUMAN ORIGIN ANATOMICAL PARTS

Cremation box for anatomical part

NF X30-500

Plywood wood box; thickness 8 and 10mm
80µ LDPE bag for the small model and 100µ for the large model
Temporary and permanent closing system
Printing and identification **in accordance with regulations**
Adhesive for closing the bag and wooden pin for closing the box
ADR approval 18kg for the big model and 4kg for the small model
Cremation compatible

Ref. CREMAGM
975x355x222mm

Réf. CREMAPM
375x215x182mm

Pouch with permanent adhesive closing

Permanent closing of the box with a wooden pin

⚠ These packagings must not contain substances meeting the UN2814 and 2900 codes

PENSEZ-Y !

GLOVES

CE EPI 89/686 — Medical device CE DM

Protect both the patient and the user

Ref. GNSYN..NP NITRILE

Ref. GVPRO...NP VINYLE

Excellent quality for money
100% safe
Time saving for threading

STERIDIS DETERGENT CONTAINER

Medical device CE DM

Ref. B3DM

Desinfecting detergent
for the desinfection and cleaning of medical devices non-immersible and surfaces
Virucide

Economic solution with a wide desinfectant spectrum

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REGULATORY FRAMEWORK

Category of the infectious substance to be transported	**CATEGORY B**
Packaging instructions relative to the ADR norm	P650
ONU n°	POTENTIAL RISK UN 3373

Packaging instructions :

Common Requirements for all categories of biological samples	**TRIPLE PACKAGING** Primary and secondary packaging = WATERPROOF Outer packaging = RESISTANT ABSORBENT in sufficient quality for liquid samples
SPECIFIC requirements for Category B biological samples	RIGID secondary or external packaging External dimensions > 100x100mm Marking on external packaging : UN3373 - Primary containers, fragile, packed separately - Either the primary packaging or the secondary packaging must be resistant to 95kPa, from -40 to +55°C Compliance tests: 1.20m drop **NO OBLIGATION OF MINUTES**

Order of September 7, 1999 modified regarding the modalities of storage and control of waste from healthcare activities with infectious and similar risks and anatomical parts.

Order of November 24, 2003 modified regarding the packaging of waste from care activities with infectious and similar risks and human origin anatomical parts.

Circular n°182 of June 19, 2009 concerning :
- the registration in the civil status of children deceased before the declaration of birth and those who can lead to a stillborn child
- the issuing of the family record book
- taking care of deceased children, lifeless children and fetuses bodies

Our teams at your services

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To inform you, record your orders, train you, advise you, audit you and ensure your maintenance and metrology as well as your requirements in terms of standards.