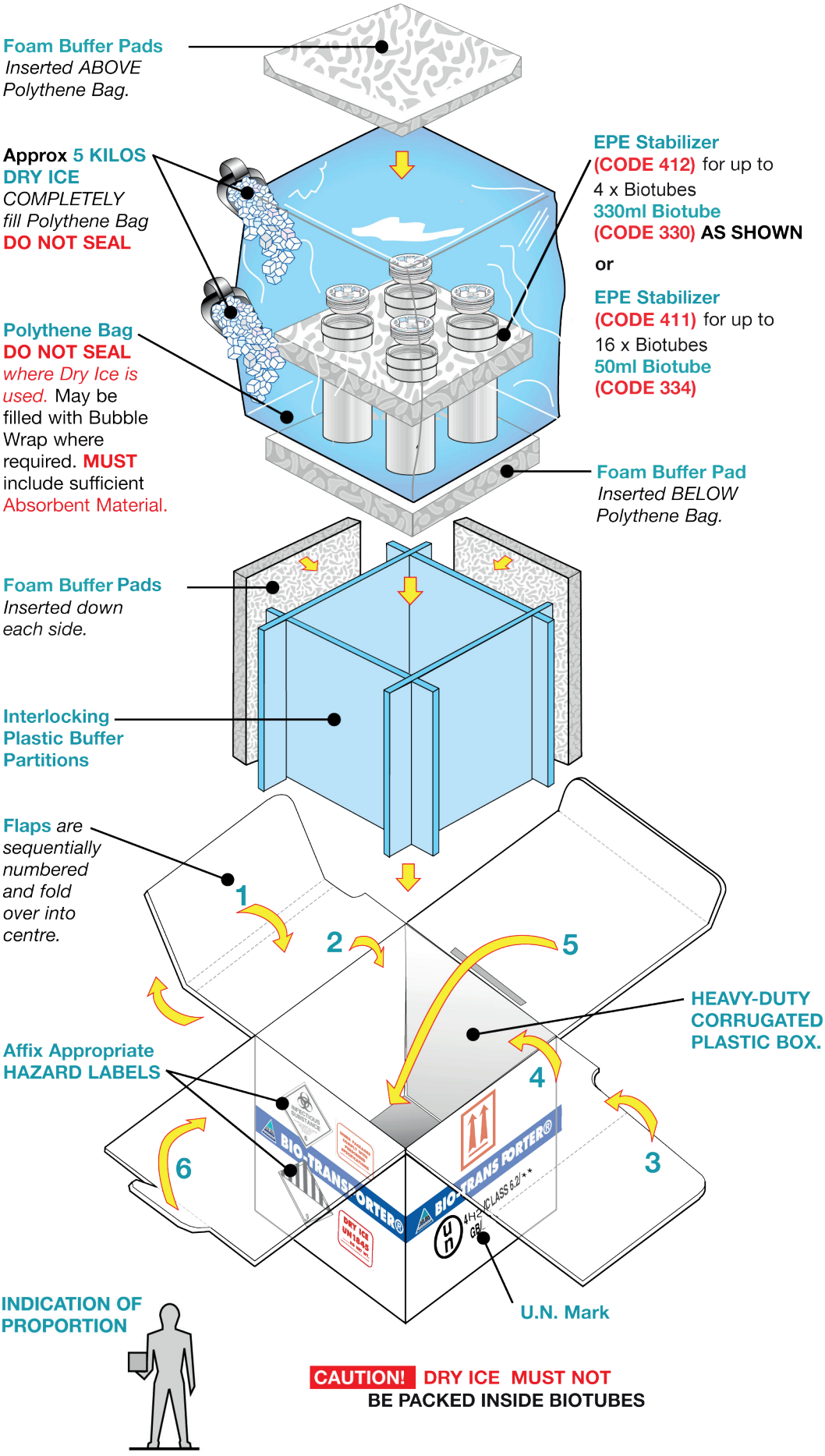
AIR SEA BIO-TRANSPORTER™ - FOR THERMAL CONTROL

Air Sea Bio-Transporter-1™



CAUTION! DRY ICE MUST NOT BE PACKED INSIDE BIOTUBES

ASSEMBLY DETAILS:
BIOMEDICAL PACKAGINGS
FOR INFECTIOUS SUBSTANCES
& DIAGNOSTIC SPECIMENS

CODE:333

GB/2470

4H2/CLASS 6.2/**
GB/2470

CONFORMING TO I.C.A.O./I.A.T.A. PACKING INSTRUCTION 954 FOR DRY ICE SHIPMENTS

External Dimensions:
275 x 275 x 295mm

Internal Dimensions:
200 x 200 x 195mm

NOTES:
Containing approx. **5 Kilos of Dry Ice**, this compact polypropylene plastic box performs at ambient temperatures of **-2°** to **-10°C** with Ice Packs and at lower temperatures with Dry Ice (Solid Carbon Dioxide).

In this configuration it is most suitable for **30 hour** consignments, whilst with small primary receptacles the packaging will retain Dry Ice up to **40 hours**.

This packaging is designed to permit the release of explosive Carbon Dioxide Gas pressure build-up when Dry ice is used.

Therefore, the Outer Flaps and the Polythene Bag **MUST NOT** be tightly sealed.

Further details on Request.

** Denotes year of manufacture

AIRSEA

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ASSEMBLY DETAILS:

BIOMEDICAL PACKAGINGS FOR INFECTIOUS SUBSTANCES & DIAGNOSTIC SPECIMENS

AIR SEA BIO-TRANSPORTER® FOR THERMAL CONTROL

INSTRUCTIONS FOR USE:
Refer to the illustrations on

1: FOLD Base Flaps in sequence. **SEAL** using TWO strips of 50mm Polyester Adhesive Tape which must overlap the box sides.

2: INTERLOCK Four Buffer Partitions. **INSERT** into 4H Outer Box. **INSERT FOUR** Buffer Pads between partitions & box sides. **INSERT** one (Square) Buffer Pad into base.

3: INSERT the Polythene Bag into the box.

4: INSERT the products to be shipped into their Primary Receptacles and **SEAL**.

5: INSERT into Secondary Packaging. ***COMPLETELY*** cover in Bubble Wrap. **SEAL** Secondary Packaging with tape.

6: INSERT Secondary Packaging into Centre Buffer Spacer. **INSERT** into Polythene Bag.

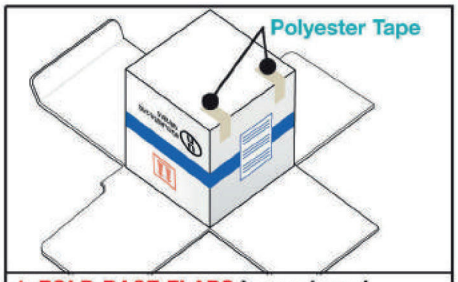
7: BURY Secondary Packaging in **DRY ICE** or Bubble Wrap.

8: CLOSE (DO NOT SEAL) the Polythene Bag.

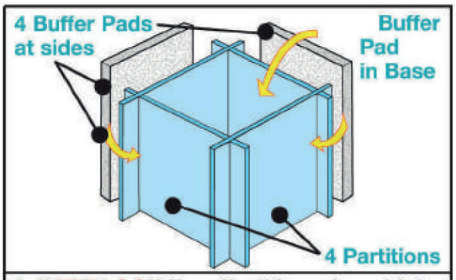
9: ADD Top Buffer Pad. **CLOSE & SEAL** the Top Flaps as shown.

10: ADD Hazard & Shipping Labels & Documentation.

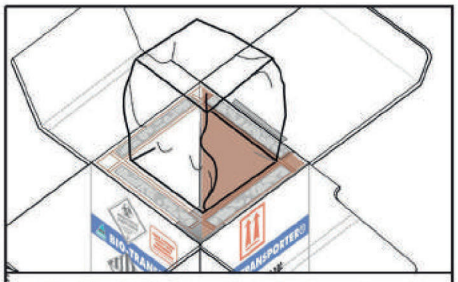
Further details on Request.



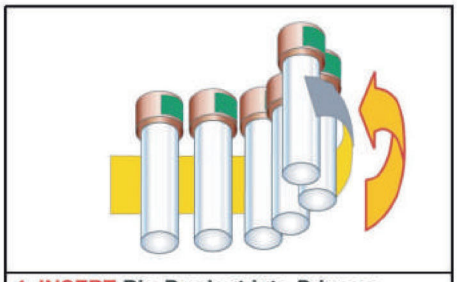
1: FOLD BASE FLAPS in numbered sequence. **SEAL** using **TWO** strips of Polyester Tape, overlapping box sides.



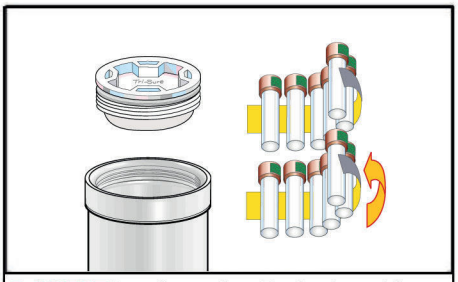
2: INTERLOCK Four Partitions. Insert into Box. **PLACE FOUR** Buffer Pads between Box & Partitions, **ONE** in base.



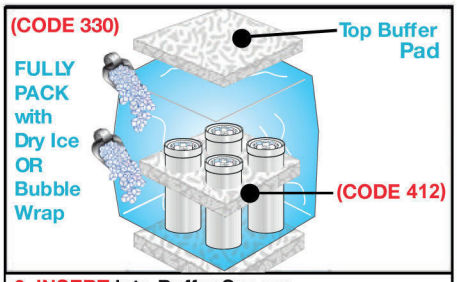
3: INSERT Polythene Bag into centre of Box between Buffer Partitions.



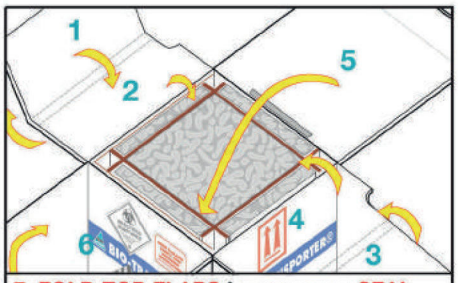
4: INSERT Bio-Product into Primary Receptacles, **SEAL, MARK, TAPE** together. **WRAP** in Bubble Wrap.



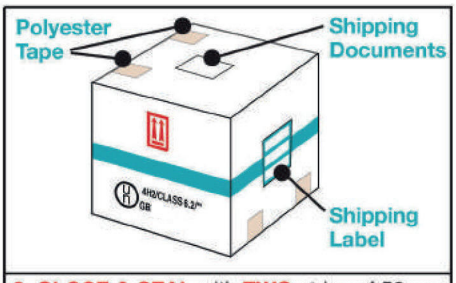
5. INSERT into Secondary Packaging with bubble wrap and absorbent.



6. INSERT into Buffer Spacer. **INSERT** into Polythene Bag. **ADD** Packing. **CLOSE** Bag. **ADD** Top Buffer Pad.

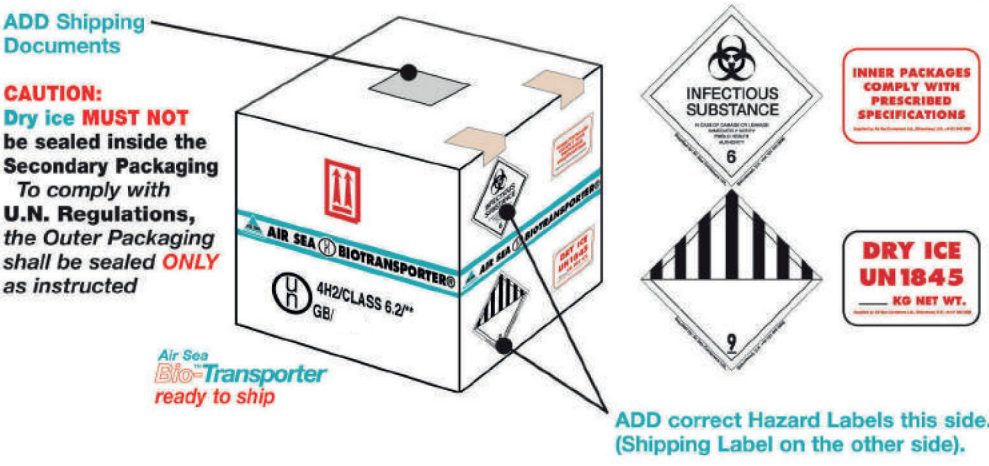


7: FOLD TOP FLAPS in sequence **SEAL** using **TWO** strips of 50mm Polyester Adhesive Tape as a Base.



8: CLOSE & SEAL with **TWO** strips of 50mm Polyester Tape. **ADD** Hazard Labels & complete Shipping Labels.

CAUTION! *DRY ICE MUST NOT* BE PACKED IN THE SECONDARY PACKAGING.



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