

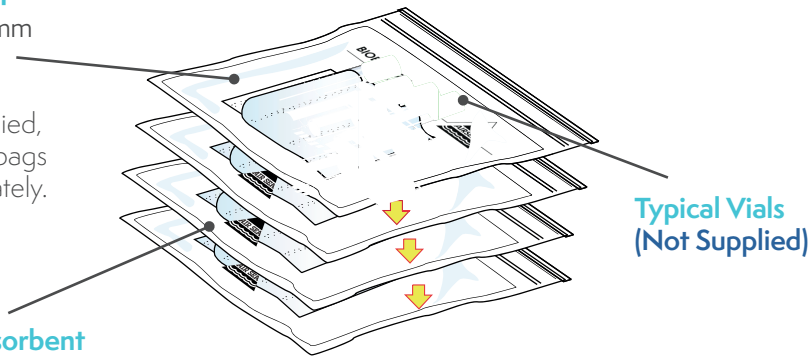
# BioShipper-1, for UN3373 Biological Substances

Conforms with Packaging instruction 650



## BioBag 751

160 x 230mm  
Int Dims  
(Code 751)  
1 bag supplied,  
additional bags  
sold separately.

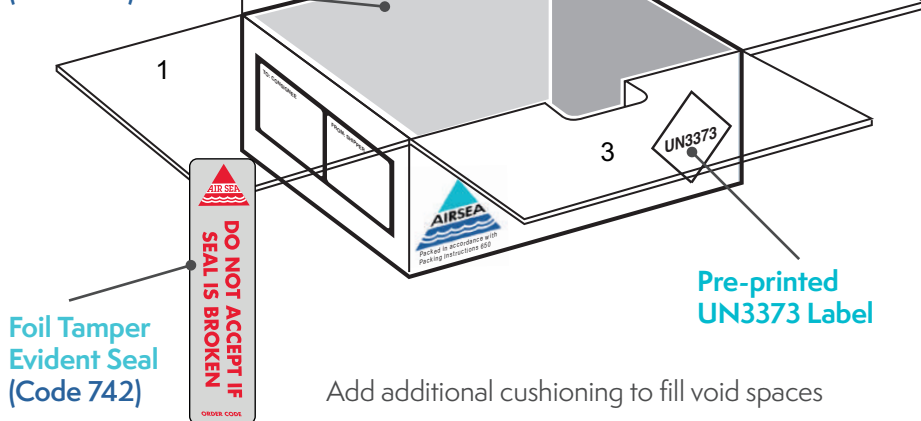


## 4-Bay Absorbent Cushioning Pouch

200 x 115mm  
(Code 740)  
absorbs 120ml  
of fluid

## BioShipper-1

243 x 180 x 85mm  
Int Dims  
(Code 761)



Typical Vials  
(Not Supplied)

Sufficient absorbent material  
must be used to absorb the  
entire contents and cushioning  
to prevent breakage.

Add additional cushioning to fill void spaces

## ASSEMBLY DETAILS:

### BIOSHIPPER-1 Code: 761

#### Box Dimensions:

External 250 x 190 x 95mm  
Internal 243 x 180 x 85mm

## Instructions:

Place the primary receptacle(s) into  
the cushioning pouch(s).

Place into the 95kPa bag and seal as  
per printed instructions.

Place sealed bag(s) into BioShipper-1.  
Seal with tamper evident seal.

## Notes:

The BioShipper-1 is supplied flat  
packed, it's designed with an easy  
pop up construction and is capable  
of carrying up to 4x BioBag 751.

The BioShipper-1 comes  
complete with:  
Code 751, 95Kpa BioBag 751  
Code 742, Security Seal  
Code 740, 4 Bay Absorbent  
Outer Box with Pre-Printed  
UN3373 Label

## Thermal control:

A variety of Thermal Control Units  
for transportation in dry ice or  
coolpack are available.

**It is the Shippers responsibility to  
ensure that packagings conform to  
the relevant transport regulations.**

## Further info



### CAUTION

This packaging is NOT a U.N. Certificated Packaging for  
the transport of class 6.2 Infectious Substances, Category  
A and does not conform to Packaging Instructions 620.

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