

Intelsius Label Guide

The Intelsius label sheet is a convenient way of ensuring that all the necessary labels are provided to you for shipment. You may not need to label your shipment with all of the labels to be compliant. This guide is designed to give you basic instructions of when to apply each label. DGP Intelsius is not liable for the refusal/delay of any shipment for incorrectly labelled systems when using this guide. It is the responsibility of the consignor/sender to ensure that all packagings are prepared and labelled correctly. Should you require further advice please contact your Dangerous Goods Safety Advisor (DGSA).

Security Seal



Use this when shipping to a destination where you want a tamper evident seal.

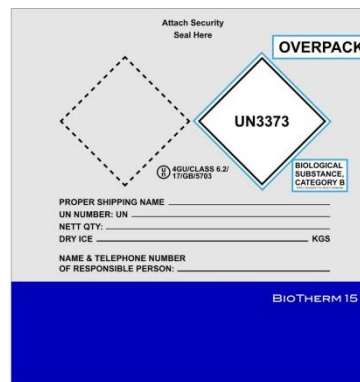
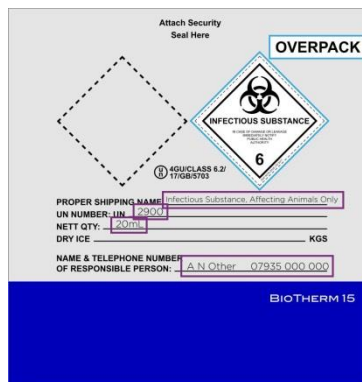
If the box has one tuck in tab apply this label to the tuck in tab and the lid of the box.
 If the box has two tuck in tabs apply this label between the two tuck in tabs and the lid of the box.
 If the box has a 'four flap' closure apply over where these flaps meet.



Overpack Label

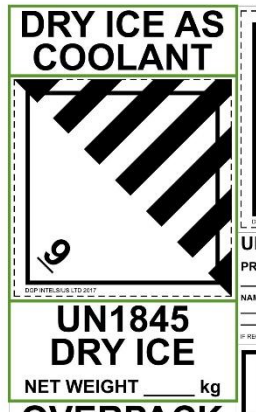


If you are using the outer packagings as a temperature controlled overpack for a complete Category A or Category B system apply this sticker to the box, as well as the corresponding UN3373 or Class 6.2 labels.



Class 9 Label Set

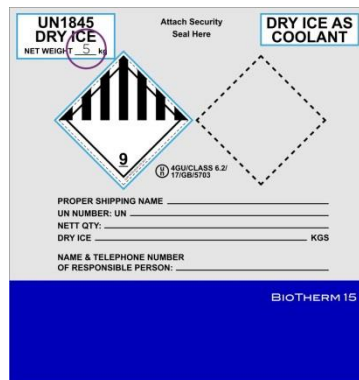
When shipping using Dry Ice:



Apply the Class 9 label to the front of the box set at 45° so that the label appears as a diamond and the 9 is in the lowest point of this diamond.

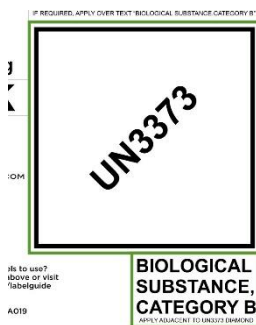
Apply the 'DRY ICE AS COOLANT' Label near the Class 9 label.

Apply the UN1845 label near the Class 9 label. Fill in the blank part of the label with the weight of dry ice in kg.



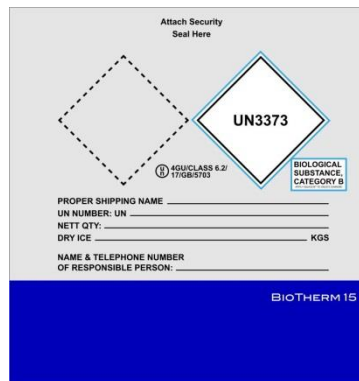
UN3373 Label Set

If you are shipping materials which are classified as UN3373 Biological Substance, Category B:

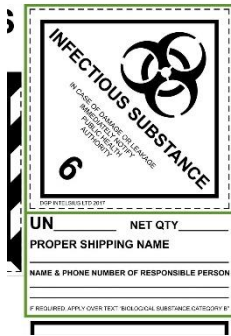


Apply this label to the front of the box set at 45° so that the label appears as a diamond and UN3373 is horizontal. Apply the "Biological Substance, Category B" label adjacent to the UN3373 diamond.

Some airlines insist on Category B materials to be consigned in Category A packaging. Check with your carrier or DGSA before shipment.



Class 6.2 Label Set



If you are shipping materials which are classified as UN2814 Infectious Substance, Affecting Humans or UN2900 Infectious Substance, Affecting Animals:

Apply this label to the front of the box set at 45° so that the label appears as a diamond and the 6 is in the lowest point of this diamond.

On a BioTherm or PathoPak Box: Complete the *Proper Shipping Name, UN Number, NETT QTY, NAME & TELEPHONE NUMBER OF RESPONSIBLE PERSON* information on the front of the box.

If you are applying this label to a box pre-printed with UN3373 markings ensure that you cover the UN3373 marking with the Class 6.2 label and cover the wording “Biological Substance, Category B” with the.

The proper shipping label should only be used when using ORCA as a temperature controlled overpack. See *Intelsius ORCA STP Labelling Guide* for further information.

These systems **must** be packed in accordance with the certificate this packaging carries.

You can only label the box with this sticker if the system is printed with a UN certification like the one below

U H 4GU/CLASS 6.2/17/GB/5704

or you are using the system as an overpack for a complete Category A compliant system.

If you are shipping Category A materials and the packaging does not carry a UN marking contact your local Intelsius office for sales advice of which systems are suitable for your needs.

