

# BIOCARRIER 650

2-8°C, 15-25°C



SAMPLE  
TRANSPORT  
PACKAGING



The Intelsius BioCarrier range is designed for local courier routes and multiple site sample collection or drug protection.

When used with 95kPa primaries, the BioCarrier 650 acts as a leak proof secondary and outer packaging in order to meet regulatory requirements. Intelsius recommends the use of 95kPa compliant pouches (available separately) if your primaries are not 95kPa.

## THIS PRODUCT CAN BE USED FOR

-  Multisite sample collections
-  Diagnostic samples
-  Screening programmes

## FEATURES

-  Qualified for both 2-8°C and 15-25°C this product offers thermal protection for both temperature ranges with the same bill of materials
-  Supplied pre labelled for Category B, Biological Substances
-  Rigid reusable transit case with leak proof EPP liner

## BIOCARRIER 650 RANGE

Product Code	Product Name	External Dimensions	Payload Dimensions	Payload Volume	Mass	Volumetric weight L/6	2-8°C Duration (hours)	15-25°C Duration (hours)
BC022	BioCarrier 4 650 8.0L	397 x 295 x 326 mm 15.6 x 11.6 x 12.8 in	200 x 200 x 200 mm 7.8 x 7.8 x 7.8 in	8.0L	4.9 kg 10.8 lbs	6.36 kgvol ° 14.0 lbsvol °	15:30	24:00
BC026	BioCarrier 5 650 10.8L	397 x 295 x 425 mm 15.6 x 11.6 x 16.7	200 x 200 x 270 mm 7.8 x 7.8 x 10.6 in	10.8L	6.6 kg 14.6 lbs	8.3 kgvol ° 18.3 lbsvol °	19:50	24:00



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2-8°C & 15-25°C SOLUTIONS



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