

uf ultra-freeze ultra-freeze plus

The ultra-freeze plus is a revolutionary, product that will render the use of dry ice redundant for the transport of biological substances and other samples.

SPECIFICATIONS

Carton dimensions:

W500xL500xH500mm

bio-bottle dimensions:

Capacity: 3.0L

Height: 245mm

Diameter: 150mm

Opening: 110mm



TESTED AND CERTIFIED FOR PACKING INSTRUCTIONS 620 & 650



PHASE CHANGE

Through the use of our patent pending phase change technology the ultra-freeze plus will maintain a temperature range below 0°C for 168+ hours. See below to view performance.



BIO-BOTTLE

Manufactured using High Density Polyethylene the bio-bottle ensures safe shipment of non-hazardous materials, biological substances and infectious substances.



PACKAGING

The ultra-freeze plus packaging includes a High Density Extruded Polystyrene inner providing a lightweight but strong addition to increase insulation for long distances.

Tested and certified for Packing Instructions 620 and 650 under the IATA Dangerous Goods Regulations.

A must have product to ensure your valuable shipments are compliant to the IATA Dangerous Goods Regulations.



Scan the QR Code
to view this product
on our website.

Temperature of sample inside ultra-freeze plus temperature control packaging vs dry ice packaging over the course of 160 hours.

