

Disposable Insulated Kits UN3373

UN (United Nations) approved combined packaging for the transport and handling of Medical Diagnose Samples (UN 3373), according to the packaging Instructions 650 as required by IATA-ICAO, ADR, IMDG y RID.

Complete solution for shipping/transport of Biological Samples Category B at Room Temperature or at Controlled Temperature.

Kit Components

- Printing according to the UN-IP650 and ADR-IATA UN3373 Requirements.
- Approved and Printed Bag resistant to 95 Kpa of pressure UN3373 homologated. Size A3 or A4 according to the Kit dimensions. Absorbent material for possible splits.
- Inner box
- Gelpacks or Trays of Gelpacks.
- Isothermal Separators (thermal barrier).
- Technical Sheet (issued at the client request).



Disposable Insulated Kits UN3373 +2 / +8°C and +15 / +25°C

Reference	Useful Vol (L)	Useful Dimesions (mm)	Ext Vol (L)	Weight (KG)	Pre-qualification (Hours)				
					+2 / +8°C		+15 / +25°C		
					AFNOR Deep Summer	AFNOR Deep Winter	ISTA 7D Summer	AFNOR Deep Summer	AFNOR Deep Winter
U056-4124	2,8	132 x 132 x 160	24	3	24	45	-	-	-
U056-4136	2,8	252 x 142 x 80	24	3	30	48	20	-	-
U055-4172	2,6	240 x 127 x 85	37	6	60	85	56	-	-
U055-4348	2,6	240 x 127 x 85	37	6	-	-	-	35	24



Technical features

POSSIBLE CONFIGURATIONS EACH KIT:

- Configuration 01= with UN3373 Bag size A4 in the inner box.
- Configuration 02= with the inner box (with or without racks) in UN3373 Bag size A3.

HOMOLOGATED BAG UN3373

It is the UN-approved packaging where the Samples / primary receptacle go in. Several formats:

- A3 (300 x 440 mm)
- A4 (210 x 270 mm)

Self-adhesive lock. Supports up to 95 Kpa pressure. Fulfills Packaging Instructions P-650.

Reusable Insulated Kits UN3373



Reusable Insulated Kit UN 3373 suitable for shipping systems which allow the reuse of the packaging.

Solution for shipping / transport of Biological Samples CATEGORY B at +2/+8°C and +15/+25°C.

Interior coated with high resistance washable material (suitable for dry ice). Made of High Density Injected Polyurethane (free of CFCs and HCFCs).

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Pre-qualification (Hours)

+2 / +8 °C

+15 / +25 °C

Reference	Useful Vol (L)	Useful Dimesions (mm)	Ext Vol (L)	Weight (KG)	Pre-qualification (Hours)			
					AFNOR Deep Summer	AFNOR Deep Winter	ISTA 7D Summer	AFNOR Deep Summer
UB110-4148	2,2	202 x 141 x 78	24	4	30	65	35	30
UB093-4172	4,9	272 x 222 x 82	38	6	65	100	60	48
UB140-4172	8,5	340 x 250 x 100	58	8	70	110	60	60

UN3373 Kit Complements

- Inner Box

Protection Packaging made of micro corrugated cardboard
Also available with racks for vials, tubes, etc.
Large formats FEFCO closure

- Homologated Bag UN3373

- Absorber

