.

RMR P.C.

Admin.: 95, Iroon Polytechniou str, 41222, Larissa- GREECE
Facilities: 5th km Old National Road Larissa - Volos, 41336, Larissa, GREECE
Tel. +30 2410 669040 & +30 2410 571283
VAT: 997175726
www.rmr.gr - Email: info@rmr.gr

Packaging for Transport of Biological Samples

Class 6.2 infectious or potentially infectious (UN 2814, 2900 or 3373)



*

Packaging for the Transfer of Biological Samples and Specimens (diagnostic specimens UN 3373)

To comply with the regulations in force, packaging intended for the transfer of all class 6.2 category B potentially infectious substances must comprise:
One or more sealed primary containers *(not supplied)*.
An absorbent to absorb the entire contents of the primary receptacles.
A sealed secondary container that can withstand adifferential pressure test of 95 kPa.
Outer packaging *(isothermal if necessary)* with marking.



Diagnostic Specimens

The DIAGNOBAG + DIAGNOBOX packaging combination is therefore suitable for shipping diagnostic specimens (UN 3373).

.

RMR P.C.

Admin.: 95, Iroon Polytechniou str, 41222, Larissa- GREECE
Facilities: 5th km Old National Road Larissa - Volos, 41336, Larissa, GREECE
Tel. +30 2410 669040 & +30 2410 571283
VAT: 997175726
www.rmr.gr - Email: info@rmr.gr

The Diagnobag, Diagnobox and Diagnopli ranges

These products are designed to ship samples of potentially infectious Class 6.2 Category B substances (UN 3373). They comply with current standards *(IMDG, IATA, RID and ADR)*, and markings can be customised according to quantities. The Diagnopli is set up for the sending of UN3373 specimens through post & courier companies





Diagnopli



Cryopack



Diagnobox



.

RMR P.C.
Admin.: 95, Iroon Polytechniou str, 41222, Larissa- GREECE
Facilities: 5th km Old National Road Larissa - Volos, 41336, Larissa, GREECE
Tel. +30 2410 669040 & +30 2410 571283
VAT: 997175726
www.rmr.gr - Email: info@rmr.gr

Packaging for the Transfer of Infectious Substances Class 6.2

(UN 2814 and 2900)

These approved assemblies must consist of a triple packaging, containing 4 components which should be used together:





- One or more sealed primary inner receptacles *(not supplied)*.
- An absorbent to absorb the entire contents of the primary receptacles.
- One or more sealed secondary containers resistant to the differential pressure test at 95 kPa.
- Outer packaging (isothermal if necessary).
- The full assembly is classified as approved triple packaging

This packaging is particularly suitable for the shipment of infectious Class 6.2 Category A substances, in accordance with the various International Regulations in force, either at ambient temperature (Biotainer) or at controlled temperature (Cryopack).

RMR P.C.
Admin.: 95, Iroon Polytechniou str, 41222, Larissa- GREECE
Facilities: 5th km Old National Road Larissa - Volos, 41336, Larissa, GREECE
Tel. +30 2410 669040 & +30 2410 571283
VAT: 997175726
www.rmr.gr - Email: info@rmr.gr

Ambient temperature

Code	Description	Minimum order quantity
Category A		
RMRBIOT915	BIOTAINER 0.25L	24
RMRBIOT919	BIOTAINER 1.8L	24
RMRBIOT924	BIOTAINER 12L	1
Category B		
RMRDIA1183	DIAGNOBAG A3 + ABSORBENT	400
RMRDIA1164	DIAGNOBAG A4 + ABSORBENT	250
RMRDIA1167	DIAGNOBAG A5 + ABSORBENT	500
RMRDIA1168	DIAGNOBOX	50
RMRDIA00A5	DIAGNOBOX A5	24
RMRDIAGPLI	DIAGNOPLI	50

Controlled temperature

Code	Description	Minimum order quantity
Category A		
RMRCRY1151	CRYOPACK 4L	1
Category B		
RMRISO3008	REUSABLE ISOTHERMAL BAG 8L	10
RMRISO3020	REUSABLE ISOTHERMAL BAG 20L	10
RMRISO3028	REUSABLE ISOTHERMAL BAG 28L	5
RMRISO3040	REUSABLE ISOTHERMAL BAG 40L	3
RMRISO3072	REUSABLE ISOTHERMAL BAG 72L	2