

## PRODUCT INFORMATION

**PRODUCT NAME:** Small-Medical-Kit-0.85L-Plastic-Container-01  
**PRODUCT TYPE:** Infectious Substances and Biological Substances  
**PRODUCT CODE:** STP-4G6-IP2-1x0.85L-90  
**DESCRIPTION:** '620/650 Ambient Temperature Specimen Transport Pack' with fibreboard outer box, 5 x EPS stabilising inserts, re-sealable plastic liner bag (Primary Receptacle), 850 mL HDPE round jar with 90 mm screw closure and o-ring gasket (Secondary Package) and 4 x absorbent pads for transport at ambient temperature. IATA COMPLIANT.

**NOTE:** If transporting UN 2814 or UN 2900 place the 6.2 Class label over the UN 3373 label, and mark proper shipping name over 'Biological Substance Category B' marking. The absorbent material supplied absorbs up to 200 mL of product. Additional absorbent pads can be purchased separately.

### PHOTOGRAPHS



**Packaging System**

**FALCON TEST ENGINEERS REPORT No.:** 8544A

#### CONFIGURATION OF PACKAGING:

Place specimen inside the re-sealable bag. Re-sealable bag is placed inside the 850 mL HDPE jar. The void space is filled with shredded paper and the jar is closed. The box is assembled using the self locking system. EPS stabilising inserts are placed around the inside of the box and the jar is inserted into the box. EPS stabilising insert is placed on top of the jar and the top flaps of the fibreboard box are closed and sealed using self locking tab. Add the required amount of absorbent material if specified. Label the box as required.

**(Make sure that the labels or any other markings are not obliterated or obscured in any way).**

Note: The use of other packaging methods or components may render the approval of this package invalid

#### MARKINGS & APPROVAL:

**Approval No.:** 30433  
**UN Markings:** UN 4G/CLASS 6.2/\*\*/AUS/HAZPAK 30433  
**Packaging Group:** N/A  
**S.G.:** N/A  
**Internal Test Pressure:** 180 kPa at Ambient and -95 kPa at +55°C and -40°C

#### PRODUCT DIMENSIONS:

**Dimensions:** 120 (L) x 120 (W) x 240 (H) mm  
**Nominal Volume:**  
**Bulk Equivalent:** 0.9 kg (@ 250 kg/m<sup>3</sup>)  
**Mass of Empty Package:** 260 g

## INTERNAL USE ONLY

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### LIST OF COMPONENTS:

1 x Fibreboard outer box	1 x 850 mL HDPE jar
5 x EPS stabilising inserts	1 x Class 6.2 label
1 x Re-sealable plastic bag	

### ASSEMBLY OF PACKAGING:

Assemble the fibreboard box and secure side and bottom flaps using self-locking system. Place the EPS stabilising inserts around the inside of the box. Insert 4 x absorbent crystal pads and re-sealable plastic bag inside the 850 mL HDPE jar. Close the jar and place into the box. Place the EPS stabilising insert on top of the jar. Close the top flaps of the fibreboard box and secure using self locking tab. Place all required labels.

(Make sure that the labels or any other markings are not obliterated or obscured in any way).

### OUTER PACKAGE:

<b>Product Code:</b>	STP-4G6	<b>Qty:</b>	1
<b>Description:</b>	Die cut corrugated fibreboard box		
<b>Internal Dimensions:</b>	118 (L) x 118 (W) x 235 (H) mm		

### PRIMARY RECEPTACLES:

<b>Product Code:</b>	IP5-1L	<b>Qty:</b>	1
<b>Description:</b>	LDPE resealable plastic bag		
<b>Dimensions:</b>	325 (L) x 230 (W) mm x 40 (T) um		

### SECONDARY PACKAGE:

<b>Product Code:</b>	IP2-0.85L-90	<b>Qty:</b>	1
<b>Description:</b>	850 mL HDPE jar with 90 mm screw closure, o-ring gasket seal		
<b>Dimensions:</b>	180 (H) x 100 (Dia) mm	<b>Internal Diameter:</b>	80 mm

### ABSORBENT MATERIAL

<b>Product Code:</b>	AP-CRYSTAL-70x60	<b>Qty:</b>	4
<b>Description:</b>	Absorbent crystals inside sachet		
<b>Dimensions:</b>	70 (L) x 60 (W) mm		

### INSERTS:

<b>Product Code:</b>	EPS-100x100x20	<b>Qty:</b>	1
<b>Description:</b>	EPS foam block		
<b>Dimensions:</b>	100 (L) x 100 (W) x 20 (T) mm		
<b>Product Code:</b>	EPS-160x114x20	<b>Qty:</b>	2
<b>Description:</b>	EPS foam block		
<b>Dimensions:</b>	160 (L) x 114 (W) x 20 (T) mm		
<b>Product Code:</b>	EPS-160x76x20	<b>Qty:</b>	2
<b>Description:</b>	EPS foam block		
<b>Dimensions:</b>	160 (L) x 76 (W) x 20 (T) mm		

### LABEL:

<b>Product Code:</b>	LAB-6.2-80x80	<b>Qty:</b>	1
<b>Description:</b>	Class 6.2 label		



Components

