

Scie-Plas Ltd manufactures a wide range of boxes and bins for the storage of samples and waste materials.

Interchangeable inserts between the boxes can hold Eppendorf tubes, centrifuge tubes, Falcon tubes, scintillation vials, universals and cryotubes of various sizes. A range of heavy-duty waste bags with drawstrings for easy sealing are available to fit inside the waste bins.

## Storage Boxes



## Beta Mini-Box with Hinged Lid

The smallest box in our range has a hinged lid and is ideal for storage when space is limited. Interchangeable box inserts are available for either 16 x 1.5ml or 20 x 0.5ml Eppendorf tubes



### TECHNICAL SPECIFICATION

		Dimensions (H x W x D)
<b>Beta 10mm acrylic</b>		
<b>Gamma 12mm lead acrylic</b>		
<b>RPP-B5</b>	Ext	75 x 105 x 105mm
	Int	55 x 85 x 85mm
RPP-BI-16		40 x 80 x 80mm
RPP-BI-20		40 x 80 x 80mm

### ORDERING INFORMATION

Mini-box with hinged lid, <b>Beta</b>	RPP-B5
Mini-box insert - 16 x 1.5ml Eppendorf tubes	RPP-BI-16
Mini-box insert - 20 x 0.5ml Eppendorf tubes	RPP-BI-20

# Midi-Boxes with Hinged Lids

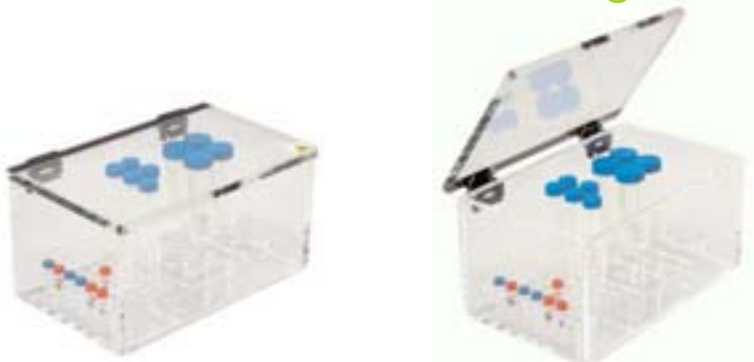
The midi-box has a hinged lid and is designed to contain interchangeable inserts, which hold a double number of microcentrifuge tubes as the mini-box, as well as 32 x 2ml cryotubes. This model is available for either Beta or Gamma radiation protection.



## ORDERING INFORMATION

Midi-box with hinged lid, <b>Beta</b>	RPP-B6
Midi-box with hinged lid, <b>Gamma</b>	RPP-GB6
Midi-box insert - 32 x 1.5ml Eppendorf tubes	RPP-BI-32
Midi-box insert - 40 x 0.5ml Eppendorf tubes	RPP-BI-40
Midi-box insert - 16 x 1.5 and 16 x 0.5ml Eppendorf tubes	RPP-BI-8
Midi-box insert - 32 x 2ml cryotubes	RPP-BI-9

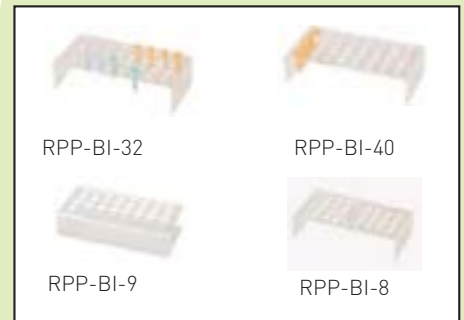
# Maxi-Boxes with Hinged Lids



The maxi-box is designed to hold up to three midi-box inserts as well as inserts for taller tubes. This model is available for either Beta or Gamma radiation protection.

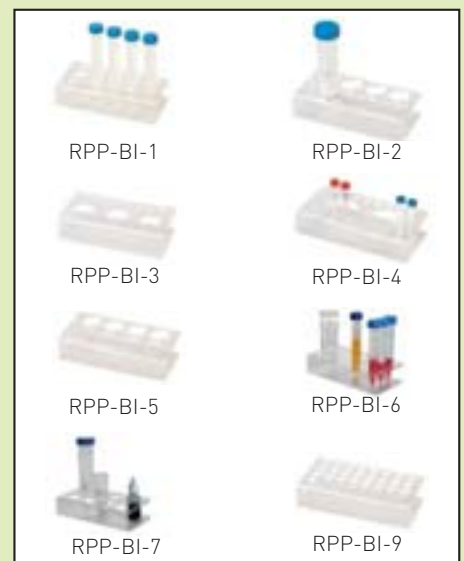
## ORDERING INFORMATION

Maxi-box with hinged lids, <b>Beta</b>	RPP-B14
Maxi-box with hinged lids, <b>Gamma</b>	RPP-GB14
Maxi-box insert - 15 x 15ml centrifuge tubes	RPP-BI-1
Maxi-box insert - 8 x 50ml centrifuge tubes	RPP-BI-2
Maxi-box insert - 3 x Falcon tubes, 8 x 1.5ml tubes	RPP-BI-3
Maxi-box insert - 2 x Amersham or Dupont/NEN containers 8 x 1.5ml tubes	RPP-BI-4
Maxi-box insert - 8 x 20ml scintillation vials	RPP-BI-5
Maxi-box insert - 15 x 5ml scintillation vials	RPP-BI-6
Maxi-box insert - 8 x universals	RPP-BI-7



## TECHNICAL SPECIFICATION

	Beta 10mm acrylic	Gamma 12mm lead acrylic	Dimensions (H x W x D)
<b>RPP-B6</b>	Ext	80 x 185 x 105mm	
	Int	60 x 165 x 85mm	
<b>RPP-GB6</b>	Ext	84 x 189 x 109mm	
	Int	60 x 165 x 85mm	
RPP-BI-32			40 x 160 x 80mm
RPP-BI-40			40 x 160 x 80mm
RPP-BI-8			40 x 160 x 80mm
RPP-BI-9			40 x 160 x 80mm



## TECHNICAL SPECIFICATION

	Beta 10mm acrylic	Gamma 12mm lead acrylic	Dimensions (H x W x D)
<b>RPP-B14</b>	Ext	160 x 300 x 185mm	
	Int	140 x 280 x 165mm	
<b>RPP-GB14</b>	Ext	164 x 304 x 189mm	
	Int	140 x 280 x 165mm	
RPP-BI-1			40 x 160 x 80mm
RPP-BI-2			40 x 160 x 80mm
RPP-BI-3			40 x 160 x 80mm
RPP-BI-4			40 x 160 x 80mm
RPP-BI-5			40 x 160 x 80mm
RPP-BI-6			40 x 160 x 80mm
RPP-BI-7			40 x 160 x 80mm

## Box with 2 “Pig Pens”, Inserts and Hinged Lids



This box features two completely isolated chambers, each with their own hinged lid. Each chamber contains a removable insert for the safe support of vials. Available for either Beta or Gamma radiation protection.

### TECHNICAL SPECIFICATION

	Dimensions (H x W x D)
Beta 10mm acrylic	
Gamma 12mm lead acrylic	
RPP-BX1	90 x 120 x 80mm
RPP-GBX1	95 x 125 x 85mm

### ORDERING INFORMATION

2 pig-pen box, <b>Beta</b>	RPP-BX1
2 pig-pen box, <b>Gamma</b>	RPP-GBX1



## Beta Flipper-Box

Flipper-boxes accommodate two of the popular 4-way flipper racks. This allows them to be used with 0.5ml, 1.5ml, 15ml and 50ml centrifuge tubes, making them an extremely flexible tube handling system.

### TECHNICAL SPECIFICATION

	Dimensions (H x W x D)
Beta 10mm acrylic	
Gamma 12mm lead acrylic	
RPP-FB	Ext 170 x 195 x 175mm Int 140 x 175 x 150mm

### ORDERING INFORMATION

Flipper-box, <b>Beta</b>	RPP-FB
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## Beta Block for 4 x 1.5ml Eppendorf Tubes with Fixing Screw



A simple acrylic block with positions for four 1.5ml Eppendorf tubes. Each tube can be individually held in position with a nylon-threaded screw. A 15mm thick acrylic lid can also be fixed onto the block to provide all round protection.

### TECHNICAL SPECIFICATION

	Dimensions
Beta 10mm acrylic	
RPP-B4	50 x 35 x 140mm

### ORDERING INFORMATION

Block for 4 x 1.5ml Eppendorf tubes, <b>Beta</b>	RPP-B4
Cover for block	RPP-B4-L

## Storage and Transport Block



A storage and transport block manufactured from solid acrylic specifically machined to accept 24 x 1.5ml and 15 x 0.5ml Eppendorf tubes.

### TECHNICAL SPECIFICATION

	Dimensions (H x W x D)
Beta 10mm acrylic	
Gamma 12mm lead acrylic	
RPP-STB	70 x 150 x 120mm
RPP-GSTB	70 x 150 x 120mm

### ORDERING INFORMATION

Storage and transport box, <b>Beta</b>	RPP-STB
Storage and transport box, <b>Gamma</b>	RPP-GSTB