

MOSLAB® SHARPS CONTAINERS

Technical Data Sheet 2L Sharps Container



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for the containment of sharps waste with a usable capacity of
1.7 L

Sharps Container 2 L

Product Ref. BPTA00021



GENERAL CHARACTERISTICS

MATERIAL

Container Base	Polypropylene
Container Top	Polypropylene

COLOUR

Body of the Container	Yellow
Top of the Container	Red and Yellow
Colourants don't contain heavy metals	Product is latex free

STERILITY

Non-sterile

CE MARKING

CE Marking not required as product is not a medical device per the EU directive 93/42/EEC, June 14th 1993.
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CONFORMITY TO REGULATORY STANDARDS

☒ Certified as compliant to the International Organization for Standardization: ISO 9001 : 2008	☒ Certified as compliant to the International Organization for Standardization: ISO 13485 : 2016

CONSERVATION

Expiry Date	Not applicable. Product is not expiration dated.
Ambient Storage Conditions	Store upright

NUMBER OF UNITS PER BOX

80

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PRODUCT CHARACTERISTICS - SHARPS CONTAINER 2 L

Product Reference	BPTA00021
Nominal Capacity	2L
Usable Capacity	1.7L
Product Dimensions (R(Top) x R(Bottom) x H)	160mm x 134mm x 184mm
Sharps container opening diameter	50.8mm
Temporary and permanent closure	Yes
Needle removal ports	Yes
Product Weight (empty)	199g
Wall Thickness	1.75mm
Maximum fill line visible	Yes
Lot numbered for batch management	Yes
Autoclavable	At maximum 121° C for 20 minutes
Incineration	Yes, with the production of carbon dioxide and water vapour. Doesn't produce metal substances.

LABELLING PER	CONTAINER	CASE
Name of manufacturer, division and address	x	x
Country of manufacture	x	x
Product Reference	x	x
Product Description	x	x
Lot Number	x	x
British Standard Compliant		
French Standard Compliant & Autoclavable		
UN Standard Compliant	x	
Graphical Symbol: Biologically Hazard	x	
Danger Warning	x	
Primary Barcode (EAN/JAN-13)(Product Identification)	x	x
Secondary Barcode (EAN/JAN-13)(Lot no., Quantity)		x
Nominal Capacity	x	x
Usable Capacity	x	
Instructions for Use		x
Recommendations for Disposal		
Date of first use		
Date of last use		