

Opti-Mist™ Ultra





Nebulizer & Kits with standard connector

Intended use:

Nebulizers provide aerosolized humidification or medication for patients to inhale. The product is intended for single use only.



Product range:

	REF*	Item	Size	Description	Tube length
	9-871MM	Opti-Mist™ Ultra Nebulizer Hand-Held Kit	-	Opti-Mist™ Ultra Nebulizer Hand-Held Kit with T-Adapter, Mouthpiece, 15cm Reservoir tube, 2.1m (7') No-crush oxygen tube, Standard connector	2.1m (7')
	9-872MM	Opti-Mist™ Ultra Nebulizer Mask Kit	Adult	Opti-Mist™ Ultra Nebulizer, Adult aerosol mask (elongated) with elastic strap, 2.1m (7') No-crush oxygen tube, Standard connector	2.1m (7')
	9-873MM	Opti-Mist™ Ultra Nebulizer Mask Kit	Pediatric	Opti-Mist™ Ultra Nebulizer, Pediatric aerosol mask (elongated) with elastic strap, 2.1m (7') No-crush oxygen tube, Standard connector	2.1m (7')
	9-4303MM	Opti-Mist™ Ultra Closed System Kit	-	Opti-Mist™ Ultra Closed System Kit, Nebulizer with T-Adapter, Mouthpiece, 15 cm Reservoir tube, Hydrophobic filter** 2.1m (7') No-crush oxygen tube, Standard connector	2.1m (7')

* Products may not be available in all countries. Please contact your regional ConvaTec sales representative for further information.

** Filter efficiency: 99.9999% (Bacterial), 99.9999% (Viral).

Material specifications:

Contains latex?	No
Contains phthalates?	No
Contains bisphenols?	No
Aerosol mask	Polyvinyl chloride
Elastic strap	Polyester (Latex-free)
Aerosol connector	High density polyethylene
Nebulizer	Polypropylene, General purpose polystyrene
Aerosol/reservoir tube	Ethylvinylacetate
Mouthpiece	High density polyethylene
T-Adapter	Polypropylene
Oxygen tube	Polyvinyl chloride
Connector	Polyvinyl chloride
Filter, Connector, Luer lock sample port	Propene polymer

Certifications:

CE-marking?	Yes (CE 0120)
Product classification	Class IIA (EU)
Quality system certified to	ISO 13485

Sterilization:

Sterile?	No
Shelf life	5 years

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Packaging specifications:

REF	Primary package	Secondary package/Polybag	Tertiary package/Shipper			Pallet
	Qty, pcs	Qty, pcs	Qty, pcs	Dimensions, mm (LxWxD)	Gross Wt., kg	Qty, pcs
9-871MM	1	10	50	400 x 350 x 320	4.40	900
9-872MM	1	10	50	400 x 350 x 320	5.20	900
9-873MM	1	10	50	400 x 350 x 320	4.57	900
9-4303MM	1	10	20	400 x 300 x 240	3.35	640





EAN codes:

REF	Primary package	Secondary package	Tertiary package
9-871MM	(01)06945099314529	(01)26945099314523	(01)46945099314527
9-872MM	(01)06945099314536	(01)26945099314530	(01)46945099314534
9-873MM	(01)06945099314543	(01)26945099314547	(01)46945099314541
9-4303MM	(01)06945099314550	(01)26945099314554	(01)46945099314558

Packaging material:

Primary package	Poly bag - Low density polyethylene / Insert - 80g paper
Secondary package	Poly bag - Low density polyethylene / Sticker - Coated paper
Tertiary package	Carton - Corrugated board / Sticker - Coated paper

Storage and handling:

	FRAGILE - Contents of the transport package are fragile and shall therefore be handled with care
	KEEP DRY
	THIS WAY UP - Indicates correct upright position of the transport package
	DO NOT USE HAND HOOKS - Hooks are prohibited for handling the transport package



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For further information on these products, please contact your local ConvaTec sales representative.

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