

Up-Mist™







Nebulizer & Kits

Intended use:

Nebulizers are intended for the deposition of particles in order to administer medication via respiration. The Up-Mist™ nebulizer is designed for tracheobronchial deposition with a volume of 20 ml. The products are intended for single use only.



Product range:

	REF	Item	Size	Description	Tube length
	93-950MM	Up-Mist™ Nebulizer Single	-	Up-Mist™ Nebulizer, Chamber only, No tubing	-
	93-958MM	Up-Mist™ Nebulizer with T-Adapter	-	Up-Mist™ with T-Adapter, Mouthpiece	-
	93-952MM	Up-Mist™ Nebulizer Hand-held Kit	-	Up-Mist™ Hand-held Kit with T-Adapter, Mouthpiece, 2.1m (7') No-crush oxygen tube, Fits-All connector	2.1m (7')
	93-959MM	Up-Mist™ Nebulizer Hand-held Kit	-	Up-Mist™ Hand-held Kit with T-Adapter, Mouthpiece, 15cm reservoir tube, 2.1m (7') No-crush oxygen tube, Fits-All connector	2.1m (7')
	93-953MM	Up-Mist™ Nebulizer Mask Kit	Adult	Adult Up-Mist™ Nebulizer, Adult aerosol mask (elongated) with nose clip and elastic strap, 2.1m (7') No-crush oxygen tube, Fits-All connector	2.1m (7')
	93-228MM	Up-Mist™ Nebulizer Mask Kit	Pediatric	Pediatric Up-Mist™ Nebulizer, Pediatric aerosol mask (elongated) with nose clip and elastic strap, 2.1m (7') No-crush oxygen tube, Fits-All connector	2.1m (7')

Material specifications:

Contains latex?	No
Contains phthalates?	No
Contains bisphenols?	No
Nebulizer	Polyethylene
Aerosol mask	Polyvinyl chloride
Mask strap	Polyvinyl chloride
Nose clip	Aluminum
T-Adapter	Polyethylene
Aerosol tubing	Ethylene vinyl acetate copolymer and Polyethylene
Aerosol connector	High density polyethylene
Mouthpiece	High density polyethylene
Oxygen tubing	Polyvinyl chloride
Tube connector	Polyvinyl chloride
Reservoir tube	Ethylenvinylacetate

Certifications:

CE-marking?	Yes (CE 0120)
Product classification	.IIA
Quality system certified to	EN ISO 13485:2012

Sterilization:

Sterile?	No
Shelf life	2 years

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
93-950MM	1	10	50	300 x 200 x 240	1.79	3,200
93-958MM	1	10	50	400 x 300 x 240	2.71	1,600
93-952MM	1	10	50	400 x 400 x 300	4.73	900
93-959MM	1	10	50	400 x 400 x 300	5.12	900
93-953MM	1	10	50	400 x 350 x 320	5.10	900
93-228MM	1	10	50	400 x 350 x 320	4.90	900





EAN codes:

REF	Primary package	Secondary package	Tertiary package
93-950MM	(01)06945099314062	(01)26945099314066	(01)46945099314060
93-958MM	(01)06945099314079	(01)26945099314073	(01)46945099314077
93-952MM	(01)06945099314086	(01)26945099314080	(01)46945099314084
93-959MM	(01)06945099314093	(01)26945099314097	(01)46945099314091
93-953MM	(01)06945099314109	(01)26945099314103	(01)46945099314107
93-228MM	(01)06945099314116	(01)26945099314110	(01)46945099314114

Packaging material:

Primary package	Poly Bag - Low density polyethylene / Insert - 80g Paper
Secondary package	Poly Bag - Low density polyethylene / Sticker - Coated Paper
Tertiary package	Sticker - Coated Paper / Carton - Corrugated Board

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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