

MicroMist® Small-Volume Nebuliser

Delivering consistency and flexibility



The MicroMist Small-Volume Nebuliser is designed for performance, flexibility and speed. It delivers medication in an optimal particle size^{1*} for inhalation at angles up to 90°,² in addition to:

- Fine, dense misting at MMAD of 2.1 μm^2
- Sustained aerosol quality and maximised placement options via design
- Facilitating use while laying down as an extension to hand-held function
- Designed to be used in-line with circuits



The clinician

Can be used for hand-held or in-line treatments, allowing for flexible medication administration



Your institution

Economical and offered in a variety of configurations to meet a wide range of clinical needs



The patient

Capillary design effectively administers medication to patients in upright or supine positions, with an ideal median aerodynamic diameter (MMAD) and high respirable dose²

MicroMist Fast Facts

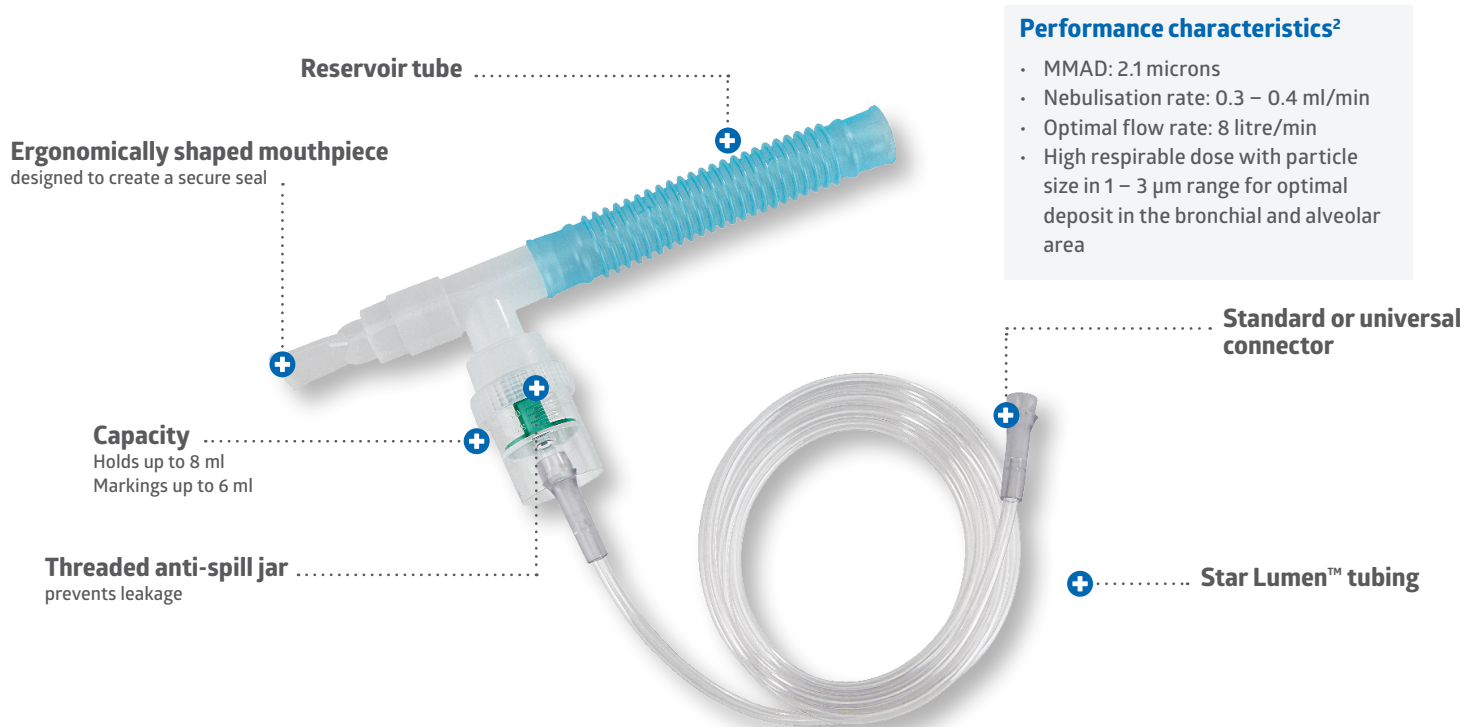
Consistent performance at angles up to 90°² with anti-spill design

Optimal MMAD* of 2.1 μm^2 for the bronchial and alveolar area delivered at efficient nebulisation rates

Jet stays in place, unless intentionally removed

Available in multiple kit configurations, with choice of adult or paediatric mask

High respirable dose²



MicroMist Small-Volume Nebuliser

Reference	MicroMist Nebuliser	Tee	Mouthpiece (ref. 41565)	Reservoir Tubing (15 cm)	Tubing (210 cm)	Standard Tubing Connector (ref. 1115)	Universal Tubing Connector (ref. 41925)	Adult Mask (ref. 1083)	Paediatric Mask (ref. 41085)	Pack factor
41880**	x									50
41883**	x	x	x	x	x	x				
41890	x									
41891	x	x			x	x				
41892	x	x	x		x	x				
41892P*	x	x	x		x	x				
41893	x				x	x		x		
41893P*	x				x	x		x		
41894	x				x	x			x	
41894P*	x				x	x			x	
41895	x	x	x	x	x		x			
41898	x				x		x	x		

*DEHP-free

**Ref. 41883 and Ref. 41880 have 18-mm cap and tee. All others have 22-mm connectors.

To learn more about these products, contact your Medline account manager or visit www.medline.eu/uk

*Egan's defines optimal particle size as 1 – 5µm for the lower airways and alveoli

References: 1. Kacmarek RM, Stoller JK, Heuer AJ. Egan's Fundamentals of Respiratory Care, 11th Edition. Elsevier. 2017 PG 2179-2180. 2. Data on file.

41892P, 41893P and 41894P are class IIa medical devices.



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CE2460 (DINV)

The other products are class IIa, IIb and I medical devices.



Teleflex Medical IDA
Business and Technology Park, Dublin road
Athlone Co. Westmeath, Ireland



1639 (SGS Belgium NV)

These products are intended to be used by healthcare professionals. Before use, consult instructions and precautions on the corresponding labelling.

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