



Zirela[®] nebuliser handset

Specifically designed for use only with Quinsair[®]

Nebulised medium	Quinsair [®] (240 mg of levofloxacin)
Fill volume	2.4 mL
MMAD ^{a)} (Mass Median Aerodynamic Diameter)	4.1 µm
GSD ^{a)} (Geometric Standard Deviation)	1.7
Respirable fraction ^{a)}	
< 5 µm	66.1 %
< 2 µm	6.0 %
2 - 5 µm	60.1 %
Aerosol output ^{b)}	1.41 mL
Aerosol output rate ^{b)}	0.34 mL/min

Aerosol data according to ISO 27427 related to Annex C and Annex D

^{a)} Measurement with Next Generation Pharmaceutical Impactor (NGI) at 23 °C and 50% relative humidity. Inspiratory flow: 15 l/min

^{b)} Measurement with breathing simulator at 23 °C and 50% relative humidity. 500 ml breathing volume, breathing frequency 15 cycles/minute, sinusoidal breathing pattern, inhalation/exhalation ratio 1:1 (with adults, may vary in children).



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