

4Y sterile Cleanroom wiper

Sterile Desinfection PP Wiper for Cleanroom

- 70/30 Denatured Ethanol
- 0.2 micron filtered in WFI quality water
- 15 wipers per bag
- Trippel Packed
- Z-folded separate sheets 250 x 280mm
- Material Polypropolene
- ISO 5 / Class 100
- PR-nr (DK) 4478600



VARENUMMER	MATERIALE	STK. PR. PAKKE	PAKKE PR. KARTON
4YPIN	Polypropolene	15 stk.	20 pakker x 15 stk. pr. karton

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PRODUCT SPECIFICATIONS

Product	DE 70% in WFI / TSDA7 70% in WFI
Product Type	Liquid / Aerosol / Impregnant
Proportion	70:30 (v/v)
Alcohol Grade	95% Ethanol + 5% Propan-2-ol Approved by HMRC for use in manufacture of disinfectants specifically for use in sterile environments E.g., places where pharmaceutical drugs are produced.
Water Grade	WFI Quality Water
Filtration	0.2 micron Filtered
Appearance	Clear and Colourless Liquid
Odour	Characteristic
SG@20°C	0.880 – 0.888
pH (Non-Sterile Liquid Only)	6.0 – 9.0
Refractive Index / Percentage Activity @20°C	1.360 – 1.370
Irradiation Dosage (Sterile Products)	25-45 kGy

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Position:	QC Technician		

The information contained in this data sheet is accurate to the best of our knowledge. No warranty is, however given or implied.

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TSDA 7 70% IN WFI

STANDARD PROTOCOL	METHOD	CHALLENGE ORGANISM	CONTACT TIME (MINUTES)	LOG REDUCTION PASS CRITERIA	METHOD VALIDATION	LOG REDUCTION ACHIEVED	RESULT
EN 1040 @20°C	QST,N, 1	<i>S. aureus</i>	5	5.0	PASS	> 5.23	PASS
EN 1040 @20°C	QST,N, 1	<i>Ps. aeruginosa</i>	5	5.0	PASS	> 5.43	PASS
EN 1275 @20°C	QST,N, 1	<i>C. albicans</i>	15	4.0	PASS	> 4.24	PASS
EN 1275 @20°C	QST,N, 1	<i>A. niger</i>	15	4.0	PASS	> 4.30	PASS
EN 1276 @20°C	QST,N, 1	<i>S. aureus</i>	5	5.0	PASS	> 5.23	PASS
EN 1276 @20°C	QST,N, 1	<i>E. coli</i>	5	5.0	PASS	> 5.43	PASS
EN 1276 @20°C	QST,N, 1	<i>Ps. aeruginosa</i>	5	5.0	PASS	> 5.43	PASS
EN 1276 @20°C	QST,N, 1	<i>Ent. hirae</i>	5	5.0	PASS	> 5.41	PASS
EN 1650 @20°C	QST,N, 1	<i>C. albicans</i>	15	4.0	PASS	> 4.24	PASS
EN 1650 @20°C	QST,N, 1	<i>A. niger</i>	15	4.0	PASS	> 4.30	PASS
EN 13697 @20°C	ST, 2	<i>S. aureus</i>	5	4.0	PASS	> 5.7	PASS
EN 13697 @20°C	ST, 2	<i>Ps. aeruginosa</i>	5	4.0	PASS	> 4.7	PASS
EN 13697 @20°C	ST, 2	<i>E. coli</i>	5	4.0	PASS	> 5.1	PASS
EN 13697 @20°C	ST, 2	<i>Ent. hirae</i>	5	4.0	PASS	> 5.6	PASS
EN 13697 @20°C	ST, 2	<i>C. albicans</i>	15	3.0	PASS	> 3.9	PASS
EN 13697 @20°C	ST, 2	<i>A. niger</i>	15	3.0	PASS	3.1	PASS