



## Cleanroom wipes, non woven, Spec-Wipe® 3



Suitable for use in Class 100, ISO 5 cleanrooms.

Designed for cleaning laminar flow benches, cleanroom surfaces, quartzware and general process equipment. Appropriate for electronics, pharmaceutical, biotechnology, chemical and petroleum, environmental and education industries. Non textured.

- 45% polyester, 55% cellulose
- Re-sealable pouches maintain product integrity, preserve cleanliness and saturation levels
- Option of pre-saturated wipes, which reduce solvent use, chemical blending and waste
- Hydroentangled without using chemicals, reduces ionic contamination

Colour: White

Model	Spec-Wipe® 3
Absorbency - extrinsic (ml/m <sup>2</sup> )	335
Absorbency - intrinsic (ml/g)	4.82
Absorbency - rate (s)	1
Basis weight (g/m <sup>2</sup> )	67
Extractables - using deionised water (g/m <sup>2</sup> )	0.056
Extractables - using isopropyl alcohol (g/m <sup>2</sup> )	0.015
Fibres (>100 µm) (×10 <sup>3</sup> /m <sup>2</sup> )	14.8
Ions - chloride (ppm)	7.8
Ions - sodium (ppm)	11.2
Particle generation - 0.5-5 µm (×10 <sup>6</sup> /m <sup>2</sup> )	17.1

Description	LxW (mm)	Packed	Pk	Cat. No.
Spec-Wipe® 3	229×229	300/bag	300	115-0031
Spec-Wipe® 3	305×305	150/bag	150	115-0032
Spec-Wipe® 3, saturated with 70% IPA, 30% deionised water	229×229	75/bag	75	115-0034

Properties above reflect the data for the wipe in an unsaturated state. Wipes are manufactured using USP grade IPA (isopropanol) filtered to 5 µm.



## Cleanroom wipes, non woven, sterile, Spec-Wipe® 3



Suitable for use in Class 100, ISO 5, M3.5 cleanrooms.

Designed for cleaning laminar flow benches, cleanroom surfaces, quartzware and general process equipment. Appropriate for electronics, pharmaceutical, biotechnology, chemical and petroleum, environmental, and education industries. Non textured.

- Hydroentangled without using chemicals, reduces ionic contamination
- Sterilised by gamma radiation to SAL (Sterility Assurance Level) of 10<sup>-6</sup>

In accordance with ANSI/AAMI/ISO 11137 and AMMI TIR 27 Method VDmax guidelines.

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Fibres (>100 µm) (×10 <sup>3</sup> /m <sup>2</sup> )	14.8
Ions - chloride (ppm)	7.8
Ions - sodium (ppm)	11.2
Particle generation (>=0.5 µm) (×10 <sup>6</sup> /m <sup>2</sup> )	17.1

Description	LxW (mm)	Packed	Pk	Cat. No.
Spec-Wipe® 3	300×300	20 wipes per pouch, 5 pouches per bag	100	115-0033

Properties above reflect the data for the wipe in an unsaturated state. Wipes are manufactured using USP grade IPA (isopropanol) filtered to 5 µm.