

Sterile Vial Wipes

Knitted and nonwoven polyester with 70% IPA

Contec can provide a choice of small, sterile, presaturated wipes ideal for the wiping of vial tops, or other applications where a large volume but small wipes are needed.

Contec Sterile Vial Wipes are made from either 100% knitted polyester or a more economical nonwoven polyester presaturated with a blend of 70% IPA and Deionised water.

Both wipes generate a low level of particles and fibres, knitted polyester lower amounts than the nonwoven wipe.

There are 20 knitted wipes per pouch (10 x 10cm) or 60 nonwoven wipes, which are ideal for wiping the top of vials prior to piercing the septum for reconstitution or use. These small high quality wipes can be used in place of sterile individually wrapped alcohol prep wipes which generate significantly more waste and particles in the product contact area.

The low-profile peel and reseal cleanroom-compatible packaging provides both quick access and easy closure, and requires minimal space in the isolator or UDAF cabinet.



FEATURES	BENEFITS
100% knitted or nonwoven polyester wipes	• Very low levels of particle and fibres so reduces contamination risk • Ideal for product contact
Small size	• Cost effective as wipe not oversized
Validated sterile	• Suitable for use in Grade A zones
Presaturated with 70% IPA and 30% purified water	• Convenient and easy to use • Reduces VOC's • Controlled saturation levels • Effective and fast-drying disinfection
Resealable pouch of 20 or 60 wipes	• Significantly reduces packaging wastage • Easy to quickly remove wipes from pouch • Maintains saturation levels throughout use

Part No.	Description	Size	Packaging
PSPS0044	Contec Sterile Polynit Heatseal Wipes 100% Knitted Polyester presaturated with 70% IPA and purified water	100 x 100mm	20 wipes per pouch; 64 pouches per case
HCPS6044	Contec Critical Site Sterile Wipes Nonwoven Polyester presaturated with 70% IPA and purified water	100 x 100mm	60 wipes per pouch; 24 pouches per case

For more information or to request a sample,
 email infoeu@contecinc.com or phone +33 (0)2 97 43 76 98.

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Product Information

	HCPS6044	PSPS0044
Material	100% polyester	100% polyester
Construction	Hydroentangled	No run - Interlock knit
Environment	ISO 5-8 A/B	ISO 3-8 A/B



Technical Data

	Typical Value	Typical Value	Test Method
Attribute (units)	HCPS6044	PSPS0044	
Basis weight; nominal (g/m ²)	67	140	Contec Method
Non-volatile residue, NVR			IENT-RP-CC004.3, Sec. 7.1.2
In deionized water; (g/m ²)	0.055	0.01	
In isopropanol; (g/m ²)	0.008	0.01	
Specific ions			IENT-RP-CC004.3, Sec. 7.2.2
Sodium; (ppm)	1.9	0.018	
Chloride; (ppm)	4.7	0.003	
Particles, readily releasable			
P ≥ 0.5µm; (x10 ⁶ /m ²)	39.3	2.6	IENT-RP-CC004.2, Sec. 5.1
Fibres > 100µm; (x10 ³ /m ²)	10.4	0.142	IENT-RP-CC004.2, Sec. 5.2

Packaging

PSPS0044	EA/PCH	PCH/OB1	OB1/OB2	OB2/CS	EA/CS
	20	1	8	8	1280
HCPS6044	EA/PCH	PCH/OB1	OB1/OB2	OB2/CS	EA/CS
	60	4	2	3	1440

EA = Each, PCH = Pouch, OB1 = Outer Bag 1, OB2 = Outer Bag 2, CS = Case

Notes

- a) The data shown are typical values and should not be used as product specifications.
- b) Valid product comparisons may only be obtained through side-by-side testing in the same test facility, under similar conditions.
- c) Current and/or comparison data may be available. Please contact a Contec sales representative for details.

Test Methods:

- 1) CTM Contec Test Method
- 2) IEST-RP-CC004.3 Evaluating Wiping Materials Used in Cleanroom and Other Controlled Environments, Institute of environmental Sciences and Technology, Rolling Meadows IL.

Use biocides safely. Always read the label and product information before use.