PROSAT® *Sterile*™ Polynit Heatseal Vial Wipes

Small, presaturated wipes ideal for wiping vials

PROSAT® Sterile™ Polynit Heatseal Vial Wipes are made from 100% knitted polyester presaturated with a blend of 70% IPA and deionized water. The polyester wipe generates a low level of particles and fibers so is ideal for use in product contact areas, reducing the risk of product contamination.

Sized at 4”x4”, these wipes are ideal for wiping the top of vials prior to piercing the septum for reconstitution or use. These small high-quality wipes reduce waste associated with using larger wipes for a smaller application.

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. Hanging slot in pouch makes it easy to use in isolators.

Features	Benefits
100% knitted polyester wipes	• Good abrasion and chemical resistance
Validated sterile to 10^{-6} SAL per ANSI/AAMI/ISO 11137 guidelines	• Suitable for use in Grade A and B cleanrooms
Small size	• Cost effective • Appropriate size for wiping small items
Presaturated with 70% IPA	• Convenient and easy to use
Resealable pouch	• Controlled saturation levels greatly reduces solvent usage, VOCs, and waste

Part No.	Description		Size	Packaging
PSPS0044	PROSAT *Sterile* Polynit Heatseal Vial Wipes, Presaturated with 70% IPA/30% deionized water	Sterile	4” x 4” (102 x 102 mm)	20/bag; 64 bags/case

Contact us:
info@contecinc.com
contecinc.com

Contec, Inc.
Spartanburg, SC 29303 USA
tel: +1-864-503-8333

CONTEC® CLEANROOM

Product Information	
Material	• 100% polyester
Construction	• No-run interlock knit
Packaging materials	• Outer bags (OB1, OB2), low density polyethylene (LDPE) Case (CS), corrugated fiberboard (PAP)
Environment	• ISO 3-8 Grade A/B

Recycle Symbols

PET 1
HDPE 2
LDPE 4
PP 5
PAP 20

Technical Data		
Attribute (units)	**Typical Value**	**Test Method**
Basis weight, nominal; (g/m^2)	140	Contec Method
Non-volatile residue, NVR		IEST-RP-CC004.3, Sec. 7.1.2
In deionized water; (g/m^2)	0.01	
In isopropyl alcohol; (g/m^2)	0.01	
Specific ions		IEST-RP-CC004.3, Sec. 7.2.2
Sodium; (ppm)	0.18	
Chloride; (ppm)	0.003	
Particles, readily releasable		
Particles $\geq$ 0.5µm; ($x10^6/m^2$)	2.6	IEST-RP-CC004.2, Sec. 5.1
Fibers $\geq$ 100µm; ($x\ 10^3/m^2$)	0.142	IEST-RP-CC004.2, Sec. 5.2

Packaging	EA/PCH	PCH/OB1	OB1/OB2	OB2/CS	EA/CS
PSPS0044	20	1	8	8	1,280

EA = each; PCH = pouch; OB = outer bag; 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

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