



PROSAT Meltblown Polypropylene Wipes

Presaturated with 70% IPA and 30% deionised water

PROSAT meltblown polypropylene wipes offer exceptional cleanliness suitable for use in a wide variety of critical environments. Saturated with a solution of 70% USP grade isopropanol and 30% deionised water, the wipes provide a uniform and consistent application of the solution to the surface. PROSAT meltblown polypropylene wipes are exceptionally clean and also free from additives of any kind. This particular meltblown polypropylene contains very low levels of sodium and other ions.

Presaturated wipes ensure consistent saturation of each wipe independent of operator. Presaturated wipes can increase solvent control and accountability as well as reduce VOC emissions. The wipes are provided in convenient and easy to use peel and reseal pouches.

Suitable for use in many critical environments, PROSAT meltblown polypropylene wipes are ideal for wiping articles prior to pass through, cleaning process tools and other equipment, general surface cleaning and cleaning prior to decal application.

When used as a disinfectant, the IPA wipes are efficacious against bacteria in 1 min and yeasts in 3 mins. PROSAT meltblown polypropylene wipes are authorised for sale in the EU and United Kingdom under the EU and GB Biocidal Products Regulation.

PROSAT meltblown polypropylene LE wipes are ideal for product contact areas with a guaranteed low endotoxin level of less than 20EU per wipe. Certification is provided for every batch.



Features	Benefits
Meltblown polypropylene wipes	<ul style="list-style-type: none"> • Low levels of particles and fibres, and free from additives
Microsized filaments	<ul style="list-style-type: none"> • Provide exceptional particle removal
Presaturated with 70% IPA and 30% DI water	<ul style="list-style-type: none"> • Convenient and easy to use, reduces VOC's • Controlled saturation levels and effective, fast-drying disinfection
Resealable pouch	<ul style="list-style-type: none"> • Easy to quickly remove wipes from pouch • Maintains saturation levels throughout use
Available validated sterile	<ul style="list-style-type: none"> • Suitable for use in Grade A zones


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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Ordering Information

Part no.	Description	Size	Packaging
PS-850-BPR	PROSAT Meltblown Polypropylene Wipes Presaturated with 70% IPA and 30% DI Water	200 x 200mm	50 wipes per pouch 50 pouches per case
PS-911-BPR	PROSAT Meltblown Polypropylene Wipes Presaturated with 70% IPA and 30% DI Water	230x 280mm	30 wipes per pouch 50 pouches per case
PSPP0043-BPR	PROSAT Meltblown Polypropylene Wipes Presaturated with 70% IPA and 30% DI Water	230 x 280mm	50 wipes per pouch 40 pouches per case
PS-LPP-7030-BPR	PROSAT Meltblown Polypropylene Wipes Presaturated with 70% IPA and 30% DI Water	400 x 430mm (quarterfold)	50 wipes per pouch 15 pouches per case
PS-840IR-BPR	PROSAT Sterile Meltblown Polypropylene Wipes Presaturated with 70% IPA and 30% DI Water	200 x 200mm	40 wipes per pouch 24 pouches per case
PS-911EB-BPR	PROSAT Sterile Meltblown Polypropylene Wipes Presaturated with 70% IPA and 30% DI Water	230 x 280mm	30 wipes per pouch 48 pouches per case
PSPP0039-BPR	PROSAT Sterile Meltblown Polypropylene Wipes Presaturated with 70% IPA and 30% DI Water	230 x 280mm	50 wipes per pouch 24 pouches per case
PS-LPP-7030IR-BPR	PROSAT Sterile Meltblown Polypropylene Wipes Presaturated with 70% IPA and 30% DI Water	400 x 430mm (quarterfold)	50 wipes per pouch 12 pouches per case
PS-911LE-BPR	PROSAT Sterile Meltblown Polypropylene LE Wipes Presaturated with 70% IPA - Less than 20EU per wipe	230 x 280mm	30 wipes per pouch 36 pouches per case

Product Information

Product Information	
Material and construction	Polypropylene (PP) Nonwoven-meltblown 
Saturant	70% IPA (USP Grade) with 30% DI water
Sterility	Gamma irradiated to a validated SAL 10 ⁻⁶ *
Shelf life	Sterile: 2 years from manufacturing date
Environment	ISO 5 - 8 Grade A/B for sterile, C/D for nonsterile



Efficacy Information

Test	Description	Log Reduction	Time	Test	Description	Log Reduction	Time
EN16615	<i>E. hirae</i>	>7.00	1 min	EN16615	<i>P. aeruginosa</i>	>7.19	1 min
EN16615	<i>S. aureus</i>	>6.62	1 min	EN16615	<i>C. albicans</i>	>6.36	3 min

Technical Data		
Attribute (units)	Typical Value	Test Method
Basis weight, nominal; (g/m ²)	36	Contec Method
Non-volatile residue, NVR		IEST-RP-CC004.3, Sec. 7.1.2
In deionized water; (g/m ²)	0.010	
In isopropyl alcohol; (g/m ²)	0.070	
Specific ions		IEST-RP-CC004.3, Sec. 7.2.2
Sodium; (ppm)	3.0	
Chloride; (ppm)	5.0	
Particles, readily releasable		
Particles > 0.5µm; (x10 ⁶ /m ²)	5.8	IEST-RP-CC004.2, Sec. 5.1
Fibres > 100µm; (x 10 ³ /m ²)	6.3	IEST-RP-CC004.2, Sec. 5.2

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

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

Recycling Key



Packaging Information

Packaging Materials	Low density polyethylene (LDPE)						Corrugated fibreboard (PAP)		VOC Content	
	Outer bags	Case				Case		Per case/kg	Per pouch/kg	
Packaging Configuration	EA/PCH	PCH/OB1	OB1/CS	OB2/CS	OB3/CS	EA/CS	Per case/kg	Per pouch/kg		
PS-850-BPR	50	10*	5			2500	8.96	0.18		
PS-911-BPR	30	10*	5			1500	8.32	0.17		
PSPP0043-BPR	50	8*	5			2000	11.09	0.28		
PS-LPP-7030-BPR	50	5	3			750	11.61	0.77		
PS-LPP-7030IR-BPR	50	2	6			600	9.40	0.78		
PS-840IR-BPR	40	1*	4	6		960	3.70	0.15		
PS-911LE-BPR	30	1*	4	9		1080	6.00	0.17		
PSPP0039-BPR	50	1	4	6		1200	6.65	0.28		
PS-911EB-BPR	30	1	12	1	4	1440	7.98	0.17		

EA = Wipe, PCH = Pouch, OB = Outer Bag 1/2/3, CS = Case * Not suitable for recycling

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