

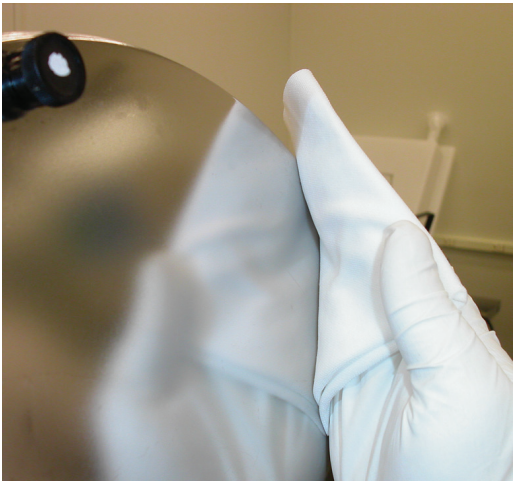
# Anticon® White Magic™ Wipes

100% interlock knit lightweight polyester with sealed edges



Anticon® White Magic™ is made from 100% continuous filament polyester with an interlock construction. Patented technology used in the manufacture of this wipe maximizes the sorbency capacity. This wipe exhibits low particle and fiber counts and provides ultra-clean wiping for critical applications.

Anticon White Magic is recommended for use in ISO Class 4-5 cleanroom environments. It is ideal for applications that require high sorbency and is excellent for use in electronics applications. Anticon White Magic is available validated sterile for more critical applications.



These wipes meet the requirements of USP<797> and IEST-CC-RP004.4 for “non-shedding, low-lint, lint-free wipes”.



Features	Benefits
Low sub-micron particles and fiber count	• Minimize the risk of contamination
Patented sorbency technology	• Reduces the number of wipes required • Ideal for applications that require high sorbency
Validated sterile to a 10 <sup>-6</sup> SAL per ANSI/AAMI/ISO 11137 guidelines	• Eliminates the introduction of biological contamination • Suitable for use in all grades of pharmaceutical cleanrooms

Part No.	Description		Size	Packaging
495353-303	Anticon White Magic Wipes, Bulk		9" x 9" (230 x 230 mm)	150/bag; 14 bags/case
495353-317	Anticon White Magic Wipes, Gaylord		9" x 9" (230 x 230 mm)	150/bag; 175 bags/case
495353-322	Anticon White Magic Wipes, Half folded	 Sterile	9" x 9" (230 x 230 mm)	20/bag; 48 bags/case
495353-323	Anticon White Magic Wipes, Flat stacked	 Sterile	12" x 12" (305 x 305 mm)	20/bag; 40 bags/case

## Product Information

Material	100% polyester
Construction	Interlock knit, no-run
Packaging materials	Outer bags (OB1, OB2), low density polyethylene (LDPE)  Case (CS), corrugated fiberboard (PAP) 
Environment	ISO 4-8 Grade A/B for sterile, C/D for nonsterile



## Technical Data

Attribute (units)	Typical Value	Test Method
Basis weight, nominal; (g/m <sup>2</sup> )	120	Contec Method
Sorbent capacity; (mL/m <sup>2</sup> )	360	IEST-RP-CC004.3, Sec. 8.1
Sorptive rate; (seconds)	<1	IEST-RP-CC004.3, Sec. 8.2
Non-volatile residue, NVR		IEST-RP-CC004.3, Sec. 7.1.1
In deionized water; (g/m <sup>2</sup> )	0.007	
In isopropyl alcohol; (g/m <sup>2</sup> )	0.006	
Specific ions		IEST-RP-CC004.3, Sec. 7.2.2
Sodium; (ppm)	0.184	
Chloride; (ppm)	0.030	
Particles, readily releasable		IEST-RP-CC004.3, Sec. 6.1.3
Particles $\geq 0.5\mu\text{m}$ ; ( $\times 10^6/\text{m}^2$ )	4.14	
Fibers $\geq 100\mu\text{m}$ ; ( $\times 10^3/\text{m}^2$ )	0.107	IEST-RP-CC004.3, Sec. 6.2.2

## Recycle Symbols

PET 

HDPE 

LDPE 

PP 

PAP 

Packaging	EA/OB1	OB1/GL	OB2/CS	
495353-317	150	175	26,250	
	EA/OB1	OB1/OB2	OB2/CS	EA/CS
495353-303	150	1	14	2,100
495353-322	20	4	12	960
495353-323	20	5	8	800

EA = each; OB = outer bag; CS = case; GL = gaylord

## Notes

- The data shown are typical values and should not be used as product specifications.
- Valid product comparisons may only be obtained through side-by-side testing in the same test facility, under similar conditions.
- 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