

FDA 21 CFR — FOOD CONTACT COMPLIANT WIPERS

INDUSTRIES:	Food Processing, Research and Testing Labs, Industrial						
PRODUCT:	Pro-Wipe® 750	Pro-Wipe® 880	Pro-Wipe® OS	Durx® 670	SatPax® 550	EcoClean® 35	EcoClean® 60
MATERIAL:	60% Polypropylene/ 40% Cellulose Nonwoven Multi- Layer Composite	100% Polypropylene Multi-layer Nonwoven	100% Polypropylene Meltblown Nonwoven	55% Cellulose/45% Polyester Nonwoven	55% Cellulose/ 45% Polyester Nonwoven presaturated 70% IPA and 30% DI water	100% Cotton Nonwoven - 1/4 folded	100% Cotton Nonwoven- flat sheet
APPLICATION:	Solvent-resistant wiper with absorbency.	Cleaning with solvents and disinfectants, including acid	Oil absorption and retention, repels water	Wiper with absorbency.	IPA wiper for sanitization and residue cleaning, gloved hand hygiene.	Sustainable, 100% biodegradable - absorbency requiring strength	Sustainable, 100% biodegradable - absorbency requiring strength
SIZES: (inches)	4x4 9x9 12x12	6x6 8x10 12x12	12x12	9x9 12x12	7x11 9x11	5x5	6x8 9x9 12x12
ISO CLASS:	5-8	5-8	N/A	5-8	5-8	5-8	5-8
TESTING METHODS & EQUIPMENT:							
FDA 21 CFR 177.1520	X	X	X				
FDA 21 CFR 176.170				X	X		
FDA 21 CFR 177.1590				X	X		
FDA 21 CFR 177.2800 (GRAS)						X	X

www.fda.gov/Food/GuidanceRegulation/FSMA/ucm239907.htm

ENVIRONMENTAL SURFACE SAMPLING SWAB

PRODUCT:	Lab-Tips® Sampling Swab
MATERIAL:	cleanroom laundered double layer 100% polyester knit
ADVANTAGES:	grooves for easy snapping

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