

pharmaclean®

WIPES



MY WIPE POLYCEL POLYESTER AND CELLULOSE WIPE

DESCRIPTION

Polyester and cellulose wipe fabricated from a hydroentangled (45% polyester and 55% cellulose). This wipe combines the quality of natural fibers (high absorption) and the quality of synthetic fibers (low particle release). MyWipe poly cell is ideal for general cleanroom cleaning, the transfers absorption and for the precision components cleaning. Absence of chemicals blinders. The wipes is in cleanroom double bagged and is sterilizable in autoclave.

WIPES

PRODUCT CHARACTERISTICS		SPECIFICS	
weight		65 gr ± 5 g/m ²	
thickness		0.28 ± 0.02 mm	
absorption capacity		350 ml/m ²	
absorption lapse		≤ 3 s	
CONTAMINATION CHARACTERISTICS			
RELEASE ANALYSIS TROUGH TEST IEST-RP-CC004.3	SPECIFICS		TYPICAL VALUE
NVR (IPA)	< 0.09 mg/g		0.671 mg/g
NVR (DIW)	< 0.08 mg/g		0.114 mg/g
ions concentration (IC)	Cl ⁻	< 30 ppm	10.696 ppm
	Na ⁺	< 50 ppm	46.618 ppm
liquid particle counting (LPC)	≥ 0.5µm m ²	< 500 (x10 ⁶ particles/ m ²)	200 (x10 ⁶ particles/m ²)
fiber release	≥ 100µm	< 500 fibers/cm ²	200 fibers/cm ²

PRODUCTS		
CODE	DESCRIPTION	PACKAGING
PH10126	polyester and cellulose wipe dimensions 9" x 9" (cm 23 x 23)	300 wipes double bagged
PH10126S	polyester and cellulose sterile wipe dimensions 9" x 9" (cm 23 x 23)	300 wipes double bagged
PH10127	polyester and cellulose wipe dimensions 12" x 12" (cm 30 x 30)	150 wipes double bagged
PH10127S	polyester and cellulose sterile wipe dimensions 12" x 12" (cm 30 x 30)	150 wipes double bagged
PH10128	polyester and cellulose wipe dimensions 18" x 18" (cm 46 x 46)	100 wipes double bagged
PH10128S	polyester and cellulose sterile wipe dimensions 18" x 18" (cm 46 x 46)	100 wipes double bagged