

WIPES



MYWIPE POLYCELL

DESCRIPTION

Pharmaclean® wipe made in hydroentangled, nonwoven blend of polyester/cellulose (45% polyester and 55% cellulose), ideal for cleanroom general wiping, spill control and precision device cleaning. The fabric combines the absorbent properties of a natural fiber with the strength of a synthetic fiber. Absence of chemical binders. Worked and packed in cleanroom in double bag. Sterilisable in autoclave.

The product is sterilised by Gamma irradiation. Each package has sterilisation indicator, product code, lot number and expiry date and it is accompanied by a certificate of irradiation and conformity.

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PRODUCT CHARACTERISTICS		SPECIFICATIONS	
weight		65 gr ± 5 g/m ²	
thickness		0.28 ± 0.02 mm	
absorption capacity		350 ml/m ²	
shelf life		3 years	
storage conditions		Store at room temperature, in a cool and dry place	
CONTAMINATION CHARACTERISTICS			
RELEASE ANALYSIS TROUGH TEST IEST-RP-CC004.3		SPECIFICATIONS	TYPICAL VALUE
NVR (IPA)		< 0.9 mg/g	0.671 mg/g
NVR (DIW)		< 0.8 mg/g	0.114 mg/g
ions concentration (IC)	Cl ⁻ Na ⁺	< 30 ppm < 50 ppm	10.696 ppm 46.618 ppm
liquid particle counting (LPC) ≥ 0.5µm		< 500 (x10 ⁶ particles/m ²)	200 (x10 ⁶ particles/m ²)
fiber release ≥ 100µm		< 500 fibers/cm ²	200 fibers/cm ²

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

COMPANY WITH
QUALITY SYSTEM
CERTIFIED BY DNV GL
= ISO 9001:2015 =