









AMD Sterile Dry Wipe Formatted for Aseptic Pharmacy

AMD Sterile Transfer Sets & Accessories



Single Wipe Triple wrapped



3 Wipes
Triple wrapped

ORDERING INFORMATION

AMD Sterile Dry Wipes		Quantity per Pouch	
Size	Description	1	3
9" x 9" (23cm x 23cm)	AMD Sterile Dry Wipe	W60A01A	W60A03A

CHARACTERISTICS

Weight	65 gr ± 5 g/m²
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) CI- 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)
Fibre release ≥ 100μm	< 500 fibres/cm ²	200 fibres/cm ²

PRODUCT INFORMATION

AMD sterile dry wipes are made with a hydroentangled, non-woven blend of polyester/cellulose (45% polyester and 55% cellulose) to form an extremely robust and absorbent material, ideal to be used as part of cleanroom sanitising and cleaning regimes of isolators, LAF cabinets, general cleanroom surfaces, spill control and device cleaning.

The cleanroom compatible material combines the absorbent properties of a natural fibre, with the strength of a synthetic fibre and are absent of chemical

Dry Wipes are packed in AMD's ISO 7 Cleanroom. They are supplied ready folded in a Triple Sterile Wrap format meaning a simple transfer process into your Cleanroom and reduced risk of contamination.

This product is sterilised by gamma irradiation at a minimum of 25kGy. Available in several packaging configurations from an individually packaged wipe to economic multi-pack of 3 or 5 wipes.

All batches are cleanroom processed with lot number traceability and certificates of conformity and irradiation.



