

Dolan MARKETING LTD.

Controlled Environmental Supplies

Technical Specification VeriGuard VG-1-200(S) Wipes

Ideal for medical environments, the wipes are formulated from a solution containing 70% Isopropyl alcohol and are effective against gram-positive and gram-negative bacteria, fungi and most viruses. Microorganisms include E.coli, MRSA, Listeria, Salmonella, HIV and TB

Code:	VG-1-200(S)			
Wipe Size & Quantity:	200mm x 200mm; 200 wipes			
Colour:	White			
Weight:	1 8gsm +/- 7.5%			
Wipe Material	Continuous filament thermo bonded nonwoven 100% PP hydrophilic			
Solution:	70% Isopropyl alcohol (IPA)			
Active ingredients:	70% Isopropyl alcohol (weight/weight)			
Testing:	Proven as active against gram positive and gram-negative bacteria, as well as most viruses, fungi and micro-organisms. Test data available			
Areas of use:	Disinfectant and cleaning hard surfaces, machinery, utensils and equipment in potentially sensitive areas – primarily healthcare, clinical and pharmaceutical production environments.			
Packaging:	2000ml HDPE canister with flip-top lid 12 canisters per outer case (565 x 240 x 255mm) Weight of carton 7.83kg 42 outer cases per (Euro) pallet			
Benefits of use:	Controlled delivery of disinfectant; no premixing/waste; non-tainting; dermatological tested; single use; portable.			
PHYSICAL PROPERTIES	UNIT	TARGET	MIN OR MAX	TEST METHOD
Basis Weight	g.	18	±7,5%	WRP 130.1 (05)
Tensile strength MD	N/5cm	38	>28,5	WSP 110.4 (05) Option B Jaw distance 100 mm Rate of extension 200mm/min without pretension
Tensile strength CD	N/5cm	22	>16,5	
Elongation at 10N	%	-----	±1 Value	
Elongation MD	%	70	>52	
Elongation CD	%	70	>52	
Absorptive Capacity	%	450	>330	*WSP10.1(05)
Sinking Time	Sec.	25	<35	10.1(05)A
Thickness	mm.	0,2	>0,15:<0,30	*WSP 120.6 (05)
Nonwovens sampling				*WSP 5.0 -05