

Data Sheet

HypaClean Alcohol Hand Gel, 500ml, Pump Dispenser

Product Information Sheet

The client Code	C000340														
Supplier Code	S203553														
Product Description	HypaClean Alcohol Hand Gel, 500ml, Pump Dispenser														
Product Code	M6852PM														
Product Image															
Artwork Image	<div>  <p>HypaClean Alcohol Gel Hand Sanitiser</p> <p>With moisturisers & vitamin E Kills 99.9% of germs</p> <p>500ml</p> </div> <div> <p>Directions: Not recommended for infants. Children under 6 years of age should be supervised when using this product.</p> <p>Uses: For hand washing to decrease bacteria, viruses and fungi.</p> <p>Warnings: Not for facial use. Flammable: Keep away from fire or flame. For external use only. Avoid contact with broken skin. Do not use in or near the eyes. In case of contact with the eyes, rinse thoroughly with water. If irritation or rash occur, stop use and contact your doctor. If swallowed, get medical help. Keep out of reach of children.</p> <p>Active Ingredient: Alcohol (65% W/W)</p> <p>Purpose: Antiseptic</p> <p>Other Ingredients: Aqua, Glycerin, Butylene glycol, Carbomer, Tocopheryl acetate, Triethanolamine, Parfum</p> <p>  Safety First Aid Group Ltd Unit 18, Synchout Road, Woodside Industrial Estate, Dunstable, LU5 4TS, UK +44(0)208 202 7447 www.safetyfirstaid.co.uk </p> <p>CE </p> <p>  5 037331 007205 > </p> <p>REF: M6852PM Text Prepared: 04/20</p> </div>														
Package Image	 														
Client Comments	N/A														
Active Ingredient	Alcohol (75% V/V) Alcohol (65% W/W)														
Certificate	CE, MSDS														
Test Method	EN 1276-2019 Chemical disinfectants and antiseptics - Quantitative suspension test for the evaluation of bactericidal activity of chemical disinfectants and antiseptics used in food, industrial, domestic and institutional areas - Test method and requirements (phase 2, step 1)														
Requirement	<table border="1"> <tr> <td>Method</td><td>Neutralizer dilution method</td></tr> <tr> <td>Product conc</td><td>Stock solution</td></tr> <tr> <td>Contact time</td><td>1 min</td></tr> <tr> <td>Test temperature</td><td>20°C</td></tr> <tr> <td>Neutralizer</td><td>D/E Broth</td></tr> <tr> <td>Interfering substance</td><td>3.0 g/l bovine albumin = dirty conditions</td></tr> <tr> <td>Appearance of the product test solutions</td><td>No precipitation</td></tr> </table>	Method	Neutralizer dilution method	Product conc	Stock solution	Contact time	1 min	Test temperature	20°C	Neutralizer	D/E Broth	Interfering substance	3.0 g/l bovine albumin = dirty conditions	Appearance of the product test solutions	No precipitation
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Test Organisms	<i>Escherichia coli</i> ATCC 10536							
	<i>Staphylococcus aureus</i> ATCC 6538							
	<i>Pseudomonas aeruginosa</i> ATCC 15442							
	<i>Enterococcus hirae</i> ATCC 10541							
Testing Results	Test organism	Validity test		Inoculum Concentration (cfu/ml) N	Sample Concentration undiluted		Comment Reduction ≥5	
					Number of survivors (cfu/ml) Na	Reduction (lgR=lgN ₀ -lgNa)		
	<i>Escherichia coli</i> ATCC 10536	Validation suspension (cfu/mL) N _{v0}	92	1.6x10 ⁸	<140	>5.05	Pass	
		Experimental conditions control (cfu/mL) A	89					
		Neutralizer control (cfu/mL) B	78					
		Method validation (cfu/mL) C	89					
	<i>Staphylococcus aureus</i> ATCC 6538	Validation suspension (cfu/mL) N _{v0}	150	4.2x10 ⁸	<140	>5.47	Pass	
		Experimental conditions control (cfu/mL) A	124					
		Neutralizer control (cfu/mL) B	128					
		Method validation (cfu/mL) C	142					
	<i>Pseudomonas aeruginosa</i> ATCC 15442	Validation suspension (cfu/mL) N _{v0}	110	2.2x10 ⁸	<140	>5.19	Pass	
		Experimental conditions control (cfu/mL) A	116					
		Neutralizer control (cfu/mL) B	118					
		Method validation (cfu/mL) C	121					
	<i>Enterococcus hirae</i> ATCC 10541	Validation suspension (cfu/mL) N _{v0}	114	1.8x10 ⁸	<140	>5.11	Pass	
		Experimental conditions control (cfu/mL) A	104					
		Neutralizer control (cfu/mL) B	102					
		Method validation (cfu/mL) C	104					
	Note: R = reduction (lg R = lg N ₀ - lg Na) If Na<140, lg R = > [lg N ₀ -2.15] If Na>X*10, lg R = <[lg N ₀ -lgX](X=upper limit for V _c)							
	Where: N: Test suspension, Number of cells per ml in the bacterial suspensions N ₀ : (N ₀ = N/10). Number of cells per ml in the test mixtures at the begining of the contact time (time 0) Na: Number of survivors per ml in the test mixtures at the end of the contact-time N _v : Validation suspension, Number of cells per ml in the bacterial suspensions N _{v0} : (N _{v0} = N _v /10), Number of cells per ml in the test mixtures at the beginning of the contact time (time 0) Conditions for passing the validity test: 30≤N _{v0} ≤160; A≥0.5 N _{v0} ; B≥0.5 N _{v0} ; C≥0.5 N _{v0}							
	Test (Physical & Chemical)	N/A						

Product Barcode	N/A							
Inner Barcode	N/A							
Outer Barcode	N/A							
	Pack Qty	L (cm)	W (cm)	H (cm)	CBM			
Product Specifications	500ml							
Inner Specifications	1pc/polybag							
Outer Specifications	6pcs/outer brown carton	28.5	19.5	17.5	0.00973			
Packaging Details	<table><tr><td>Each component packaging, retailing packaging, shipping packaging</td></tr><tr><td>1pc/polybag</td></tr><tr><td>6pcs/outer brown carton</td></tr></table>					Each component packaging, retailing packaging, shipping packaging	1pc/polybag	6pcs/outer brown carton
Each component packaging, retailing packaging, shipping packaging								
1pc/polybag								
6pcs/outer brown carton								
Inner Carton Mark	N/A							
Outer Carton Mark	<div>On 4 sides<div><div><div></div></div><div><div>Purchase order:POH0090395</div><div>Product code:M6852PM</div><div>Product description:HypaClean Alcohol Hand Gel, 500ml</div><div>Quantity per carton:6 bottles</div><div>Carton size:28.5 x 19.5 x 17.5cm</div><div>Carton gross weight:3.5kg</div></div><div><div>Safety First Aid Group Ltd. Unit 11, Eynecourt Road, Woodside Industrial Estate Dunstable, Bedfordshire, LU5 4TS, United Kingdom</div><div></div></div></div></div>							
Other Comments	Inspection Method: AQL Normal Level II Major 2.5, Minor 4.0							