

Sanitex® MVP Instant Hand Gel Refill



Vectair Model:	Sanitex® MVP Instant Hand Gel	
Description:	SANITEX MVP REFILL	
Product Category:	WASHROOM	
Dispenser Type	Stock Code	Barcode (X4)
Manual/Auto	MVP21004	5060060079083
Address:	Hygiene Systems PTY Ltd, Unit 1, 2 Logistics Street, Yatala, QLD 4207 07 3801 8500 australia@hygienesystems.com	

Product Description:	Sanitex® MVP Instant Hand Gel is an instant refreshing and caring alcohol based formula which can clean hands without the need for water.		
Features and Benefits:	■ Designed to clean hands in areas where water is not available. ■ Refill packaging is recyclable. ■ Contains: alcohol denat. (70 v/v%)		
Purpose/Use:	Hand cleaner. Cleaning hands without water.		
Directions:	■ Dispense a small amount of liquid on to your hands. ■ Spread over hands & leave to dry.		
Colour:	Transparent		
Pump shot size (±15%):	1.0 ml		
Shot quantity (approximate):	1000		
Pump Type:	Liquid		
Net Contents Each:	1000 ml		
Critical Dimensions – Product: (H x W x D)	mm	220 x 90 x 60 (approx.)	inches 8.66 x 3.5 x 2.36 (approx.)
Weight – Product:	kg	0.96	lb 2.1
Packaging Specification(s):	4 refills per case (Total Net Volume: 4 litres)		
X 4 Carton dimensions: (L x W x H)	mm	215 x 147 x 250	inches 8.46 x 5.78 x 9.8
Gross Weight (x 4):	kg	4	lb 8.81849
Minimum Order Quantity:	1 case		
Pallet Quantity:	512 refills (128 cartons)		
Shelf Life:	30 months		
POA:	12 months		

Product Specification Sheet

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Compliant Standards:	■ Regulation (EC) No 1223/2009 on Cosmetic products (for registration). ■ Regulation (EC) No 1907/2006 for Classification, Labelling and Packaging (for SDS provision only). ■ Tested to EN 1650 and EN 1276 at accredited ISO 17025 test house.	
CPNP Registration No.:	3580989 (Y:2021)	UKCP-61487942
Warnings:	■ Highly flammable. Keep away from sources of ignition.	
Operating Conditions:	■ Recommended Operating Temperature: 15°C to 35°C (59°F to 95°F).	
Storage Conditions:	■ Recommended Storage Temperature: 5°C to 35°C (41°F to 95°F). ■ Cool, dry and well-ventilated area.	
Environmental Considerations:	■ Vectair Systems actively encourage the end user to recycle the product where possible.	
Waste Disposal:	■ Dispose of product in accordance with local/regional/national/international regulations.	
Country of Manufacture:	Netherlands	
Commodity Code:	3401.2090	

Materials Specification		Material	Weight (per X4 case)	% Recycled material	Can be recycled?†	Code
Product:	Bottle	Low-density polyethylene	0.180 kg	-	✓	#4 (LDPE)
	Pump	Polypropylene	0.080 kg	-	✓	#5 (PP)
	Label	PE film	0.004 kg	-	✗	-
Packaging:	Carton	Corrugated fibreboard	0.108 kg	70	✓	#20 (PAP)
	Label	Paper	0.0005 kg	-	✓	#22 (PAP)

† Dependant on your local/regional/national/international recycling schemes.

Notes: The Product Specification Sheet is true to the best of Vectair Systems knowledge at the time of publishing and we reserve the right to make changes without notification.