

MYDERM HAND SANITIZER ANTIBACTERIAL- alcohol gel
Inspec Solutions LLC

Disclaimer: Most OTC drugs are not reviewed and approved by FDA, however they may be marketed if they comply with applicable regulations and policies. FDA has not evaluated whether this product complies.

MyDerm Hand Sanitizer Antibacterial

Inactive ingredient

Ethyl Alcohol 62%

Purpose

Antimicrobial

Uses Hand sanitizer to help reduce bacteria on the skin

Warnings

For external use only.

Flammable: Do not use while smoking or near heat or flame.

When using this product, Keep out of eyes. Rinse with water to remove.

Stop use and ask doctor if, irritation or rash appears and lasts.

Keep out of reach of children, if swallowed, get medical help or contact a Poison Control Center immediately.

Directions, Place enough product on your palm to thoroughly cover your hands. Rub hands together briskly until dry.

Inactive Ingredients

Aminomethyl Propanol

Carbomer

Fragrance

Glycerin

Isopropyl Alcohol

Isopropyl Myristate

Propylene Glycol

Tocopheryl Acetate

Water



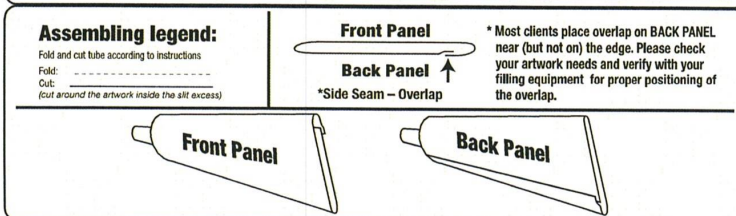
Montebello		1 1/2" - Laminate Tube		ART APPROVAL	
InSpec Solutions - MyDerm - Hand Sanitizer Antibacterial - 3.4 fl oz - MD-76-01263P - MONT # D399L					
15-Jun-20 - Dimensions: 1 1/2" X 5 7/16" + Montebello 2 mm slit length = 5.5162" (140.113 mm)					
(Montebello slit tolerance is + .1/32")					
2 Colours Colours using a gradient / percentage, will print at 150/175 l/in.			Material Type <input type="checkbox"/> White <input type="checkbox"/> Overvarnish (Will be added at production time.) <input type="checkbox"/> Gloss		
<input type="checkbox"/> PANTONE 365 C <input type="checkbox"/> Black			Please verify and read carefully all elements and disclaimers pertaining to this artwork before signing. Signature: <i>Caroline Sakjain</i> Caroline Sakjain - 15-Jun-20, 15:33:49 Signature & date Signature: <i>Norman Blohm</i> Norman Blohm - 15-Jun-20, 15:40:29 Signature & date CLIENT Signature & date		
KOMBIS - <input type="checkbox"/> Overvarnish <input type="checkbox"/> Die <input type="checkbox"/> Montebello SRI Excess <input type="checkbox"/> DOES NOT PRINT: Crop marks / die line					

Pantone PMS colours will be converted to process (CMYK) to accommodate digital printing.

OUR INKS ARE TRANSLUCENT. PRINTING ON ANY SUBSTRACT MATERIAL THAT IS NOT WHITE WILL EFFECT THE MATCHING OF THE INKS.

****CHANGES ARE COSTLY AND WILL CAUSE ADDITIONAL COSTS AND DELAYS****

Customers are strongly encouraged to attend a press approval for the first production run of a new artwork. Should the customer not be on-site for a press approval, the order cannot be rejected for colour variances that meet our TADL book requirements. The above approval is for artwork and colour separation only and may not accurately reflect actual production colours. Montebello Packaging reserves the right to modify the printing plate format to accommodate manufacturing locations (if applicable). Please proofread this artwork carefully for the correctness of its content before signing and returning to Montebello's graphic department. Please note that no printing plates will be made before receipt of signed approval. Montebello will not be responsible for any errors, changes or omissions after your approval of this proof. By preparing artwork, film, printing plates, and/or proofs, Montebello Packaging assumes no responsibility for any conflict with rights of third parties in connection with trademarks, designs, labels, copyrights or unfair competition. Art plates and digital files are subject to destruction if inactive for a period greater than 7 years.



PLEASE NOTE

- Back panel will be slightly off-center due to seam for overlap purposes.
- Black screen text at 70% will print at 175 l/in and might not give the desired effect.
- Replaced UPC to include a BWR of 80 microns and get an A reading. Please verify that code reads to your standards.
- PMS colours will be matched on press using our CMYKOVG inks.

MYDERM HAND SANITIZER ANTIBACTERIAL

alcohol gel

Product Information

Product Type	HUMAN OTC DRUG	Item Code (Source)	NDC:72667-014
Route of Administration	TOPICAL		

Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
ALCOHOL (UNII: 3K9958V90M) (ALCOHOL - UNII:3K9958V90M)	ALCOHOL	62 mL in 100 mL

Inactive Ingredients

Ingredient Name	Strength
GLYCERIN (UNII: PDC6A3C0OX)	
ISOPROPYL ALCOHOL (UNII: ND2M416302)	
ISOPROPYL MYRISTATE (UNII: 0RE8K4LNJS)	
ALPHA-TOCOPHEROL ACETATE (UNII: 9E8X80D2L0)	
WATER (UNII: 059QF0KO0R)	
PROPYLENE GLYCOL (UNII: 6DC9Q167V3)	
AMINOMETHYLPROPANOL (UNII: LU49E6626Q)	
CARBOMER 940 (UNII: 4Q93RCW27E)	

Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:72667-014-01	118 mL in 1 TUBE; Type 0: Not a Combination Product	04/11/2022	

Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
OTC monograph not final	part333E	03/16/2020	

Labeler - Inspec Solutions LLC (081030372)

Establishment

Name	Address	ID/FEI	Business Operations
Inspec Solutions LLC.		081030372	manufacture(72667-014)