# DERMA-GLOVE - ethanol, triclos an gel RWM TECHNOLOGIES

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.

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### **DERMA-GLOVE HAND SANITIZER GEL**

### DERMA-GLOVE(R) no rinse hand sanitizer gel

### **Active Ingredient**

Triclosan 0.3%......Antiseptic

Antiseptic/Antimicrobial hand sanitizer gel

- Hand sanitizer to help reduce bacteria on the skin that could cause disease
- Recommended for repeated use

### Warnings

Flammable. Keep away from fire or flame.

For external use only.

**When using this product** do not use in or near eyes. In case of eye contact, rinse eyes thoroughly with water.

**Stop use and ask a doctor if** skin irritation or redness develops and persists for more than 72 hours.

**Keep out of the Reach of Children**. If swallowed, get medical help or contact a Poison Control Center right away.

### **Directions:**

- Place enough product in your palm to thoroughly cover your hands
- Rub hands together briskly until dry
- Rinse with water after use
- Children under 6 years of age should be supervised when using this product
- Do not store above 110° F (43° C)
- For additional information, see Material Safety Data Sheet (MSDS).

Deionized Water, Glycereth-18 Ethylhexanoate, Glycereth-18, Polyoxyethylene (20) Sorbitan Monooleate, 2-Amino-2-methyl-1-propanol, Acrylate crosspolymer, Polyquaternium-69, Citric Acid and Sodium Citrate

### **Questions or Comments?**

Call 1-888-300-1225 Monday through Friday 8:00 AM to 5:00 PM





### derma-glove® hand sanitizer gel

DRUG FACTS

### derma-glove® hand sanitizer gel

### COMPOSITION

Active Ingredients:

Product Name: Ethanol SDA-40B-190 Proof Irgasan DP 300 USP 
 INCI Name:
 Wt %

 Ethanol
 58

 Triclosan
 0.3

Inactive Ingredients:

Product Name: Deionized Water Hest G-18-0 Polysorbate 80 AMP-95 Ultrez 21 Aquastyle 300

Tinosan SDC

INCI Name: Deionized Water Glycereth-18 Ethylhexanoate, Glycereth-18 Polyox yethylene (20) Sorbitan Monooleate 2-Amino-2-methyl-1-propanol

Acrylate Crosspolymer
Polyquaternium-69
Citric Acid and Sodium Citrate

# Active large edients Purpose Embarol 60%. Animal cobast Debarol 60%. Uses I hand santitier to help reduce balderia on the skin that could cause obsesse \* Recommended for repeated use Warnings Flammable. Keep away from fire or flame. For external use only. When using this product do not use in or near eyes. In case of eye contact, thise eyes tho buggin with water. Stop use and ask a doctor if skin intration or redness develops and persists for more than 72 hours. Keep out of reach of children. If swallowed, get medical help or contact a Polson Control Center right away. Directions \* Report of reach of children. If swallowed, get medical help or contact a Polson Control Center right away. Directions \* On the enough product in your pain to thoroughly cover your hands Filip hands logother brashly until not Filip hands logother brashly until or \* Directions \* On to store above 110°F (43° C) \* For adottional information, see Material Safety Data Sheet (MS DS) hactive ingredients: De hinder Water, Glycoreth-18 Ethylher, and enerbyl1-proposol. Anyther conspopinger. Polycystemburi-69, Ctic Acid and Sochum Citate Questions or comments? Call 1-808-300-1225 Nonday through Finday 8:00 AM to 5:00 PM.

### LABEL

### **DERMA-GLOVE**

ethanol, triclosan gel

Product Information			
Product Type	HUMAN OTC DRUG	Item Code (Source)	NDC:24673-248
Route of Administration	TOPICAL		

Active Ingredient/Active Moiety					
Ingredient Name	Basis of Strength	Strength			
Ethanol (UNII: 3K9958V90M) (Ethanol - UNII:3K9958V90M)	Ethanol	0.58 g in 1 g			
Triclosan (UNII: 4NM5039Y5X) (Triclosan - UNII:4NM5039Y5X)	Triclosan	0.03 g in 1 g			

P	Packaging						
#	Item Code	Package Description	Marketing Start Date	Marketing End Date			
1	NDC:24673-248-01	55.2 g in 1 BOTTLE, PUMP					
2	NDC:24673-248-02	110.4 g in 1 BOTTLE, PUMP					
3	NDC:24673-248-03	220.8 g in 1 BOTTLE, PUMP					
4	NDC:24673-248-04	3532.8 g in 1 BOTTLE, PUMP					
5	NDC:24673-248-05	17664 g in 1 DRUM					
6	NDC:24673-248-06	194304 g in 1 DRUM					
7	NDC:24673-248-07	883200 g in 1 DRUM					
8	NDC:24673-248-08	1236480 g in 1 DRUM					

Marketing Information						
Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date			
OTC monograph not final	part333	02/03/2010				

## Labeler - RWM TECHNOLOGIES (003215779)

Revised: 6/2010 RWM TECHNOLOGIES