## MG DERMAGEL 62- ethyl alcohol liquid Morgan Gallacher Inc. DBA Custom Chemical Formulators Inc.

Disclaimer: This drug has not been found by FDA to be safe and effective, and this labeling has not been approved by FDA. For further information about unapproved drugs, click here.

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#### MG DermaGel 62

### **Active Ingredient**

Ethyl Alcohol....62%

### **Purpose**

**Antimicrobial** 

#### Uses

- For hand sanitizing to decrease bacteria on the skin
- Recommended for repeated use

### **Warnings**

- For external use only.
- Flammable keep away from fire or flame

# When using this product

• Avoid contact with eyes. In case of eye contract, flush eyes with water.

# Stop use and ask doctor if

• irritation or redness develops, if condition persists for more than 72 hours.

# Keep out of reach of children

If swallowed, get medical help or contact a Poison Conrol Center right away

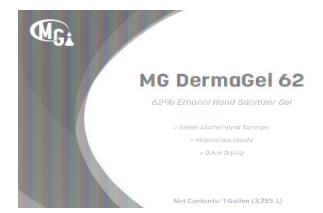
#### **Directions**

- Place a small amount of MG Dermagel 62 in your palm to throughly cover your hands.
- Rub hands together briskly until dry.
- Keep out of reach of children. For children under 6, use only under adult supervison. Not recommended for infants.

## **Inactive Ingredients**

- Water
- Isopropyl Alcohol
- Glycerin
- Propylene Glycol
- Carbomer
- Triisopropanolamine

#### MG DermaGel 62



Description
Hand sanitizing gel with 62% ethanol and moisturize
Emollients leaves hands soft and refreshed.

Danger: Flammable



Drug Facts
Active Ingrec
Ethyl Alcohol 6
Uses: • For h

• Reco WARNINGS For external

Stop use and

Keep out of r contact a Pois

Directions • \
• Wet entire s
fingernalls • R
• Re-apply as

In Case of Emergency, Contact Chemtrec 800-424-9300
Manufactured by: Morgan-Gallacher, Inc.
8707 Miller Grove Drive, Santa Fe Springs, CA 90670
Weeker Manufachal Enhance on 1952 695 133



## **MG DERMAGEL 62**

ethyl alcohol liquid

#### **Product Information**

Product Type HUMAN OTC DRUG Item Code (Source) NDC:50241-326

Route of Administration TOPICAL

# **Active Ingredient/Active Moiety**

Ingredient Name Basis of Strength Strength

**ALCOHOL** (UNII: 3K9958V90M) (ALCOHOL - UNII:3K9958V90M) ALCOHOL 0.62 L in 1 L

### **Inactive Ingredients**

Ingredient Name

WATER (UNII: 059QF0KO0R)

GLYCERIN (UNII: PDC6A3C0OX)

PROPYLENE GLYCOL (UNII: 6DC9Q167V3)

TRIISOPROPANOLAMINE (UNII: W9EN9DLM98)

### **Packaging**

Hom Code Backage Boscription Marketing Start Marketing End

#	item Code	Раскаде резсприон	Date	Date
1	NDC:50241- 326-00	0.473 L in 1 BOTTLE, PLASTIC; Type 0: Not a Combination Product	03/27/2020	
2	NDC:50241- 326-02	208.198 L in 1 DRUM; Type 0: Not a Combination Product	03/27/2020	
3	NDC:50241- 326-04	3.785 L in 1 BOTTLE, PLASTIC; Type 0: Not a Combination Product	03/27/2020	

Marketing Information						
Application Number or Monograph Citation	Marketing Start Date	Marketing End Date				
	03/27/2020					
	Application Number or Monograph	Application Number or Monograph Marketing Start Citation Date				

Labeler - Morgan Gallacher Inc. DBA Custom Chemical Formulators Inc. (028311595)

**Registrant - Morgan Gallacher Inc. DBA Custom Chemical Formulators Inc. (028311595)** 

Establishment									
Name	Address	ID/FEI	<b>Business Operations</b>						
Morgan Gallacher Inc. DBA Custom Chemical Formulators Inc.		028311595	manufacture(50241-326), api manufacture(50241-326), pack(50241-326)						

Revised: 12/2023 Morgan Gallacher Inc. DBA Custom Chemical Formulators Inc.