

LORO HAND SANITIZER- ethyl alcohol 70% gel
Sun Hing Foods Inc

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.

LORO
HAND SANITIZER
Anti-Bacterial Gel
ETHYL ALCOHOL 70%
16 FL OZ (474mL)

This is a hand sanitizer manufactured according to the Temporary Policy for Preparation of Certain Alcohol-Based Hand Sanitizer Products During the Public Health Emergency (CoViD-19); Guidance for Industry.

The hand sanitizer is manufactured using only the following United States Pharmacopoeia (USP) grade ingredients in the preparation of the product (percentage in final product formulation) consistent with World Health Organization (WHO) recommendations:

- a. Alcohol (ethanol) (USP or Food Chemical Codex (FCC) grade) (70%, volume/volume (v/v)) in an aqueous solution denatured according to Alcohol and Tobacco Tax and Trade Bureau regulations in 27 CFR part 20.
- b. Isopropyl Alcohol (0.2% v/v).
- c. Glycerol (0.25% v/v).
- d. Ginger Oil (0.05% v/v).
- e. Water (29% v/v).
- f. Acrylite Crosspolymer (0.5% v/v).

The firm does not add other active or inactive ingredients. Different or additional ingredients may impact the quality and potency of the product.

Active Ingredient(s)

Ethyl Alcohol 70% v/v, Isopropyl Alcohol 0.5%. Purpose: Antiseptic

Purpose

Antiseptic, Hand Sanitizer

Use

Hand Sanitizer to help reduce bacteria on the skin.

Warnings

For external use only. Flammable. Keep away from heat or flame

Do not use

- Children under 6 years of age should be supervised when using LORO

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

Stop use and ask a doctor if irritation or rash occurs and lasts.

Keep out of reach of children. If swallowed, get medical help or contact a Poison Control Center right away.

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

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Directions

- Place enough product in your palm to cover hands and rub hands together briskly until dry.
- Children under 6 years of age should be supervised when using LORO.

Other information

- Store below 110 Degree F (43 Degree C)
- May discolor certain fabrics or surfaces

Inactive ingredients

Water (Aqua), Acrylite Crosspolymer, Glycerin, Ginger Oil.

Package Label - Principal Display Panel

Sticker size: 118 x 86 mm

LORO™

HAND SANITIZER

Anti-Bacterial Gel

ETHYL ALCOHOL 70%

16 FL OZ (474 mL)

99.9% Anti-Bacteria

**Kills More Than 99.9% of Germs
Leaves Hands Feeling Soft**

SUN HING DISTRIBUTED BY:
SUN HING FOODS, INC.
SOUTH SAN FRANCISCO, CA 94080
www.sunhingfoods.com
Product of Vietnam

Drug Facts

Active ingredient	Purpose
Ethyl Alcohol (70%), Isopropyl Alcohol (0.5%).....Antiseptic	
Use ■ Hand sanitizer to help reduce bacteria on the skin.	
Warnings:	
■ For external use only.	
■ Flammable, keep away from fire or flame.	
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474 mL NDC: 78185-011-01

LORO HAND SANITIZER

ethyl alcohol 70% gel

Product Information

Product Type	HUMAN OTC DRUG	Item Code (Source)	NDC:78 185-011
Route of Administration	TOPICAL		

Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
ALCOHOL (UNII: 3K9958V90M) (ALCOHOL - UNII:3K9958V90M)	ALCOHOL	70 mL in 474 mL
ISOPROPYL ALCOHOL (UNII: ND2M416302) (ISOPROPYL ALCOHOL - UNII:ND2M416302)	ISOPROPYL ALCOHOL	0.2 mL in 474 mL

Inactive Ingredients

Ingredient Name	Strength
WATER (UNII: 059QF0K00R)	29 mL in 474 mL

GINGER OIL (UNII: SAS9Z1SVUK)	0.05 mL in 474 mL
CARBOMER INTERPOLYMER TYPE A (55000 CPS) (UNII: 59TL3WG5CO)	0.5 mL in 474 mL
GLYCERIN (UNII: PDC6A3C0OX)	0.25 mL in 474 mL

Product Characteristics

Color		Score	
Shape		Size	
Flavor		Imprint Code	
Contains			

Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:78185-011-01	474 mL in 1 BOTTLE; Type 0: Not a Combination Product	03/30/2020	

Sticker size: 118 x 86 mm

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Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
OTC monograph not final	part333A	03/30/2020	

