HAND SANITIZER- is opropyl alcohol spray Forward Science

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.

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. Isopropyl Alcohol (75%, v/v) in an aqueous solution denatured according to Alcohol and Tobacco Tax and Trade Bureau regulations in 27 CFR part 20.
- b. Glycerol (1.45% v/v).
- c. Hydrogen peroxide (0.125% v/v).
- d. Sterile distilled water or boiled cold water.

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)

Isopropyl Alcohol 75% v/v. Purpose: Antiseptic

Purpose

Antiseptic, Hand Sanitizer

Use

Hand Sanitizer to help reduce bacteria that potentially can cause disease. For use when soap and water are not available.

Warnings

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

Do not use

- in children less than 2 months of age
- on open skin wounds

When using this product keep out of eyes, ears, and mouth. In case of contact with eyes, rinse eyes thoroughly with water.

Stop use and ask a doctor if irritation or rash occurs. These may be signs of a serious condition. Keep out of reach of children. If swallowed, get medical help or contact a Poison Control Center right away.

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Directions

- Place enough product on hands to cover all surfaces. Rub hands together until dry.
- Supervise children under 6 years of age when using this product to avoid swallowing.

Other information

- Store between 15-30C (59-86F)
- Avoid freezing and excessive heat above 40C (104F)

Inactive ingredients

glycerin, hydrogen peroxide, purified water USP

Package Label - Principal Display Panel

473 ml NDC: 70275-111-16

ol • WHO Formulation • 75% Alcohol • WHO Formulation

HAND SANITIZER

Fragrance Free
Liquid-Based
World Health Organization
Formulation

Isopropyl Alcohol Antiseptic 75% Topical Solution



Antiseptic Hand Rub Non-Sterile Solution

16 fl. oz. (473 mL)

MANUFACTURED BY:
Forward Science LLC



Forward Science LLC 10401 Greenbough Drive, Suite 100 Stafford, TX 77477 855-696-7254

www.ForwardScience.com

Drug Facts		
Active ingredient[s] Purpo Isopropyl alcohol 75% v/v		
Use[s] Hand sanitizer to help reduce bacteria that potentially can cause disease.		
Warnings For external use only. Flammable. Keep away from heat or flame.		
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ol • WHO Formulation • 75% Alcohol • WHO Formulation

Exp 03-2022

Lot 001

HAND SANITIZER isopropyl alcohol spray Product Information Product Type HUMAN OTC DRUG Item Code (Source) Route of Administration Active Ingredient/Active Moiety Ingredient Name Basis of Strength Strength

ISOPROPYL ALCOHOL (UNII: ND2M416302) (ISOPROPYL ALCOHOL -	ISOPROPYL	75 mL
UNII:ND2M416302)	ALCOHOL	in 100 mL

Inactive Ingredients			
Ingredient Name	Strength		
GLYCERIN (UNII: PDC6A3C0OX)	1.45 mL in 100 mL		
HYDRO GEN PERO XIDE (UNII: BBX060AN9V)	0.125 mL in 100 mL		
WATER (UNII: 059QF0KO0R)			

Packaging			
# Item Code	Package Description	Marketing Start Date	Marketing End Date
1 NDC:70275-111- 16	473 mL in 1 BOTTLE, SPRAY; Type 0: Not a Combination Product	03/16/2020	
2 NDC:70275-111- 01	3790 mL in 1 BOTTLE; Type 0: Not a Combination Product	03/16/2020	

Marketing Information			
Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
OTC monograph not final	part333A	03/16/2020	

Labeler - Forward Science (079212068)

Establishment				
Name	Address	ID/FEI	Business Operations	
Forward Science Technologies LLC		079212068	manufacture (70275-111)	

Revised: 9/2020 Forward Science