ECO CHEM ISOPROPYL ALCOHOL 70- isopropyl alcohol liquid Chemical 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.

Eco Chem isopropyl alcohol 70%

Drug Facts

Active ingredient

Isopropyl alcohol 70%

Purpose

Antiseptic

Uses

- hand sanitizer to decrease bacteria on the skin
- recommended for repeated use
- for use when soap and water are not available

Warnings

Flammable keep away from fire/flame

For external use only.

Do not use

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

When using this product

• do not get into eyes. In case of contact, rinse eyes thoroughly with water.

Stop use and ask a doctor if

- irritation or redness develop
- condition persists for more than 72 hours

Keep out of reach of children

• if swallowed get medical help or contact a Poison Control Center right away

Directions

- wet hands thoroughly with product and allow to dry without wiping
- supervise children under 6 years of age when using this product to avoid swallowing.

Other information

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

- may discolor some fabrics
- harmful to wood finishes and plastics

Inactive ingredients

• water

Questions?

1-787-477-4330

You may also report any serious side effects to this phone number. Mon-Fri 8:00AM-5:00PM

Package Labeling:



ECO CHEM ISOPROPYL ALCOHOL 70 isopropyl alcohol liquid							
Product Informati	ion						
Product Type		HUMAN OTC DRUG	Item Code (Source)			NDC:75650-003	
Route of Administrat	ion	TOPICAL					
Active Ingredient/Active Moiety							
Ingredient Name					Basis of Strength		Strength
ISOPROPYL ALCOHOL (UNII: ND2M416302) (ISOPROPYL ALCOHOL - UNII:ND2M416302)					ISOPROPYL ALCOHOL		0.7 mL in $1 mL$
Inactive Ingredients							
Ingredient Name					Strength		
WATER (UNII: 059QF0KO0R)							
Packaging							
# Item Code		Package Description		Marketing	Start Date	Market	ting End Date
1NDC:75650-003-043780 mL in 1 BOTTLE; Type 0: Not a Combination Pr			n Product	_			ing Lite Dute
Marketing Information							
Marketing Categor	y Applicat	ion Number or Monograph C	itation	Marketing	Start Date	Marke	ting End Date
OTC monograph not fina	al part333E			12/30/2020			

Labeler - Chemical Solutions, LLC (080658122)

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Chemical Solutions, LLC