ISOPROPYL RUBBING ALCOHOL 99% - isopropyl alcohol liquid First Aid Research Corp.

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.

Isopropyl Rubbing Alcohol 99%

Active Ingredient (by volume)

Isopropyl Alcohol (99%)

Purpose

First Aid Antiseptic

Uses

• first aid to help prevent the risk of infection in minor cuts, scrapes and burns

Warnings

For external use only

- Flammable, keep away from fire and flame
- if taken internally, serious gastric disturbances will result

Ask a doctor before use if you have

• deep or puncture wounds, animal bites or serious burns

When using this product

- do not get into eyes
- do not apply over large areas of the body
- do not use longer than one week unless directed by a doctor
- do not use otherwise than directed

Stop use and ask a doctor if

• condition persists or gets worse

Keep out of reach of children

In case of ingestion, get medical help or contact a Poison Control Center immediately.

Directions

- clean effected area
- apply a small amount of this product on the area 1 to 3 times daily
- if bandaged, let dry first
- may be covered with a sterile bandage

Other information

- store at room temperature
- does not contain, nor is intended as a substitute for grain or ethyl alcohol

Inactive Ingredient

Purified Water

PRINCIPAL DISPLAY PANEL

ISOPROPYL RUBBING ALCOHOL 99%



First Aid Resea<mark>rch-p</mark>.

99% Isopropyl Rubbing Alcohol

Drug Facts

Brug ruoto							
Active ingredient Purpose Isopropyl Alcohol (99%)First Aid Antiseptic							
Uses first aid to help prevent the risk of infection in minor cuts, scrapes and burns							
Warnings For external use only							
Flammable, keep away from fire and flame							
■ if taken internally, serious gastric disturbances will result							
Ask a doctor before use if you have deep or puncture wounds, animal bites or serious burns							
When using this product ■ do not get into eyes ■ do not apply over large areas of the body ■ do not use longer than one week unless directed by a doctor ■ do							
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Directions ■ clean affected area ■ apply a small amount of this product on the area 1 to 3 times daily ■ if bandaged, let dry first ■ may be covered with a sterile bandage							
Other information ■ store at room temperature ■ does not contain, nor is intended as a substitute for grain or ethyl alcohol							
Inactive Ingredient purified water							
Manufactured for: First Aid Research Corp. Jupiter, FL 33478 Made in India							
8 14428 00927 5							
12 FL OF (255 mL)							

12 Fl. Oz. (355 mL)

P	roduct Inform	ation						
Product Type			HUMAN OTC DRUG Item Code (Source			e) NDC:75983-007		
Route of Administration			TOPICAL					
A	ctive Ingredie	nt/Active Moi	ety					
	U	Ing	redient Name		Bas	sis of Stren	gth	Strength
	DPROPYL ALCO III:ND2M416302)	HOL (UNII: ND2M	416302) (ISOPROPYL ALCOHO	16302) (ISOPROPYL ALCOHOL - ISO AL				99 mL in 100 mL
In	active Ingred	ients						
		I	ngredient Name				Strei	ngth
D	alaging							
	nckaging Item Code		Package Description			ing Start	M	arketing End
#	0 0	118 mL in 1 BOTT Product	Package Description TLE, PLASTIC; Type 0: Not a Co	o mbinatio n		ate	M	arketing End Date
# 1 2	Item Code NDC:75983-007-	Product			D	ate	M	-
# 1 2 3	Item Code NDC:75983-007- 01 NDC:75983-007- 02 NDC:75983-007- 03	Product 177 mL in 1 BOTT Product 237 mL in 1 BOTT Product	TLE, PLASTIC; Type 0: Not a Co TLE, PLASTIC; Type 0: Not a Co TLE, PLASTIC; Type 0: Not a Co	o mbina tio n o mbina tio n	06/10/2020)	M	-
# 1 2 3 4	Item Code NDC:75983-007- 01 NDC:75983-007- 02 NDC:75983-007- 03 NDC:75983-007- 04	Product 177 mL in 1 BOTT Product 237 mL in 1 BOTT Product 296 mL in 1 BOTT Product	FLE, PLASTIC; Type 0: Not a Co FLE, PLASTIC; Type 0: Not a Co FLE, PLASTIC; Type 0: Not a Co TLE, PLASTIC; Type 0: Not a C	o mbinatio n o mbinatio n o mbinatio n	D 06/10/2020 06/10/2020	ate))	M	-
# 1 2 3 4 5	Item Code NDC:75983-007- 01 NDC:75983-007- 02 NDC:75983-007- 03 NDC:75983-007- 04 NDC:75983-007- 04	Product177 mL in 1 BOTTProduct237 mL in 1 BOTTProduct296 mL in 1 BOTProduct355 mL in 1 BOTTProduct	FLE, PLASTIC; Type 0: Not a Co FLE, PLASTIC; Type 0: Not a Co FLE, PLASTIC; Type 0: Not a Co TLE, PLASTIC; Type 0: Not a Co FLE, PLASTIC; Type 0: Not a Co	o mbinatio n o mbinatio n o mbinatio n o mbinatio n	D 06/10/2020 06/10/2020 06/10/2020 06/10/2020	ate		-
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# 1 2 3 4 5 6 7	Item Code NDC:75983-007- 01 NDC:75983-007- 02 NDC:75983-007- 03 NDC:75983-007- 04 NDC:75983-007- 04 NDC:75983-007- 05	Product 177 mL in 1 BOTT Product 237 mL in 1 BOTT Product 296 mL in 1 BOTT Product 355 mL in 1 BOTT Product 414 mL in 1 BOTT Product	FLE, PLASTIC; Type 0: Not a Co FLE, PLASTIC; Type 0: Not a Co FLE, PLASTIC; Type 0: Not a Co TLE, PLASTIC; Type 0: Not a Co FLE, PLASTIC; Type 0: Not a Co	o mbinatio n o mbinatio n o mbinatio n o mbinatio n o mbinatio n	D 06/10/2020 06/10/2020 06/10/2020 06/10/2020 06/10/2020 06/10/2020 06/10/2020	ate		-
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Labeler - First Aid Research Corp. (089405927)

Registrant - Jell Pharmaceuticals Pvt. Ltd. (726025211)

Establishment

Name	Address	ID/FEI	Business Operations
Jell Pharmaceuticals Pvt. Ltd.		726025211	manufacture(75983-007)

Revised: 6/2020

First Aid Research Corp.