HAND SANITIZER- alcohol gel Smart Solutions, 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.

Active Ingredient(s)

Alcohol 70% 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

Carbomer 940, Propylene Glycol USP, Isopryl Myristate, Imidurea, AMP-95, purified water USP



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P	roduct Informa	tion					
Pı	coduct Type	HUMAN OTC DRUG Item Code (Source)			de (Source)	NDC:90116-435	
R	oute of Administra	ation	TOPICAL				
A	ctive Ingredien	t/Active Moi	ety				
		Ingredi	ent Name		Basis of St	trength	Strength
ALCOHOL (UNII: 3K9958V90M) (ALC			COHOL - UNII:3K9958V90M)		ALCOHOL		68.77 mL in 100 mL
-							
In	active Ingredie		ngradiant Nama				Strongth
		I	ngredient Name			0.1 mL in 1	Strength
IM	IDUREA (UNII: M62	I 1 9807ATL)				0.1 mL in 1 1 mL in 100	00 mL
IM PR		I) 9807ATL) DL (UNII: 6DC9Q	167V3)				00 mL) mL
IM PR IS(IDUREA (UNII: M62 OPYLENE GLYCO	In 19807ATL) DL (UNII: 6DC9Q FATE (UNII: 0RE8	167V3) 3K4LNJS)			1 mL in 100	00 mL) mL 100 mL
IM PR IS CA	IDUREA (UNII: M62 OPYLENE GLYCO OPROPYL MYRIST	I) 9807ATL) 9L (UNII: 6DC9Q FATE (UNII: 0RE8 11I: 4Q93RCW27E	167V3) 3K4LNJS))			1 mL in 100	00 mL) mL 100 mL 100 mL
IM PR IS CA AN	IDUREA (UNII: M62 OPYLENE GLYCO OPROPYL MYRIST ARBOMER 940 (UN	In 19807ATL) DL (UNII: 6DC9Q FATE (UNII: 0RE8 III: 4Q93RCW27E PANOL (UNII: L	167V3) 3K4LNJS))			1 mL in 100 0.13 mL in 0.25 mL in	00 mL) mL 100 mL 100 mL
IM PR IS CA AN	IDUREA (UNII: M62 OPYLENE GLYCO OPROPYL MYRIST ARBOMER 940 (UN MINOMETHYLPRO	In 19807ATL) DL (UNII: 6DC9Q FATE (UNII: 0RE8 III: 4Q93RCW27E PANOL (UNII: L	167V3) 3K4LNJS))			1 mL in 100 0.13 mL in 0.25 mL in	00 mL) mL 100 mL 100 mL
IM PR IS CA AN WA	IDUREA (UNII: M62 OPYLENE GLYCO OPROPYL MYRIST ARBOMER 940 (UN MINOMETHYLPRO	In 19807ATL) DL (UNII: 6DC9Q FATE (UNII: 0RE8 III: 4Q93RCW27E PANOL (UNII: L	167V3) 3K4LNJS))			1 mL in 100 0.13 mL in 0.25 mL in	00 mL) mL 100 mL 100 mL
IM PR IS CA AM WA	IDUREA (UNII: M62 OPYLENE GLYCO OPROPYL MYRIST ARBOMER 940 (UN MINOMETHYLPRO ATER (UNII: 059QF	In 19807ATL) DL (UNII: 6DC9Q FATE (UNII: 0RE8 III: 4Q93RCW27E PANOL (UNII: L	167V3) 3K4LNJS))		Marketing	1 mL in 100 0.13 mL in 0.25 mL in 0.15 mL in	00 mL 0 mL 100 mL 100 mL

OTC monograph not f	nal part333A	08/10/2020				
Marketing Catego	ry Application Number or Monograph Citation	Marketing Start Date	Marketing End Date			
Marketing Information						
9 NDC:90116-435-02	59 mL in 1 BOTTLE; Type 0: Not a Combination Product	08/10/2020				
8 NDC:90116-435-04	118 mL in 1 BOTTLE; Type 0: Not a Combination Product	08/10/2020				
7 NDC:90116-435- 08	237 mL in 1 BOTTLE; Type 0: Not a Combination Product	08/10/2020				
6 NDC:90116-435-05	18927 mL in 1 PAIL; Type 0: Not a Combination Product	08/10/2020				
5 NDC:90116-435-55	208198 mL in 1 DRUM; Type 0: Not a Combination Product	08/10/2020				
4 NDC:90116-435-33	1249186 mL in 1 TANK; Type 0: Not a Combination Produc	t 08/10/2020				
3 NDC:90116-435-32	946 mL in 1 BOTTLE; Type 0: Not a Combination Product	08/10/2020				
2 NDC:90116-435-16	473 mL in 1 BOTTLE; Type 0: Not a Combination Product	08/10/2020				

Labeler -	Smart Solutions	, Inc. (017918057)
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Establishment

Name	Address	ID/FEI	Business Operations
Fluid USA, Inc		117508196	manufacture(90116-435)

Revised: 8/2020

Smart Solutions, Inc.