IRIS HAND SANITIZING WIPES- alcohol cloth Amerifoods Trading Company

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 (in each wipe)

Ethyl Alcohol62%

Purpose

Antimicrobial

Indications and Usages

- For hand sanitizing to decrease bacteria on the skin when water and soap are not available.
- Reccomended for repeated use

Warnings

For external use only

Flammable: keep away from fire or flame

When using this product do not use in or near eyes. If contact occurs, flush thoroughly with water.

Stop use and contact a doctor if irritation or redness persists for more than 72 hours.

Keep out of reach of children unless inder adult supervision. if swallowed, get medical help or contact a Poison Control Center right away.

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Directions

- To start feed see illustrations
- to use open cap and pull out wipe
- Thoroughly wipe hand for approximately 30 seconds
- throw used wipe in trash
- do not flush

Inactive Ingredients

Aloe barbadensis leaf juice, tocopheryl acetate, water

Label Kills 99.99% of germs Iris Hand Sanitizing Wipes

Moisturizes with aloe vera & vitamin E

240 Pre-treated textured sheets

240 wipes 5.5 in x 6.75 in (13.97 cm 17.14 cm)



alcohol cloth					
Product Information					
Product Type	HUMAN OTC DRUG	Item Code (Source) NDC:6150		4-140	
Route of Administration	TOPICAL				
Active Ingredient/Active M	oiety				
Ingredient Name			Basis	of Strength	Strengtl
ALCOHOL (UNII: 3K9958V90M) (ALCOHOL - UNII:3K9958V90M)			ALCOHOL	ALCOHOL	
ALOE VERA LEAF (UNII: ZY81Z83H0X) (ALOE VERA LEAF - UNII:ZY81Z83H0X)				ALOE VERA LEAF	
ALPHA-TOCOPHEROL ACETATE (UNII: 9E8X80D2L0) (.ALPHATOCOPHEROL - UNII:H4N855PNZ1)			AL DUA TO	ALPHA-TOCOPHEROL ACETATE	
	(UNII. 9E6X60D2L0) (.AL	PHAIUCUPHERUL -		COPHEROL	.01g in 100g
UNII:H4N855PNZ1)	(UNII. 9E6X60D2E0) (.AL.	PHAIUCOPHEROL -		COPHEROL	in 100 g
UNII:H4N855PNZ1) Inactive Ingredients	redient Name	PHAIUCOPHEROL -		Strength	in 100 g
UNII:H4N855PNZ1) Inactive Ingredients		PHAIUCOPHEROL -		Strength	.01g in 100 g
UNII:H4N855PNZ1) Inactive Ingredients Ing WATER (UNII: 059QF0K00R)		PHA I OCOPHEROL -	ACETATE	Strength	.01g in 100 g
UNII:H4N855PNZ1) Inactive Ingredients Ing WATER (UNII: 059QF0K00R)	redient Name	Score	ACETATE	Strength	.01g in 100 g
UNII:H4N855PNZ1) Inactive Ingredients Ing WATER (UNII: 059QF0KO0R) Product Characteristics Color	redient Name white		ACETATE	Strength	.01g in 100 g
UNII:H4N855PNZ1) Inactive Ingredients Ing WATER (UNII: 059QF0KO0R) Product Characteristics Color Shape Flavor	redient Name	Score	ACETATE	Strength	.01g in 100 g
UNII:H4N855PNZ1) Inactive Ingredients Ing WATER (UNII: 059QF0KO0R) Product Characteristics Color Shape	redient Name	Score Size	ACETATE	Strength	.01g in 100 g
UNII: H4N8 55PNZ 1) Inactive Ingredients Ing WATER (UNII: 059QF0KO0R) Product Characteristics Color Shape Flavor	redient Name	Score Size	ACETATE	Strength	.01g in 100 g

1 NDC:61504-140-30 4	88 g in 1 CANISTER; Type 0: Not a Combination Product						
Marketing Information							
Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date				
OTC monograph not fina	l part333E	0 1/31/20 16					

Labeler - Amerifoods Trading Company (626388680)

Establishment								
Name	Address	ID/FEI	Business Operations					

Diamond Wipes International 161104729 manufacture(61504-140)

Revised: 1/2016

Amerifoods Trading Company