ISSENGARD 24 HAND SANITIZER- benzalkonium chloride cream Clear Lake Research, 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.

DRUG FACTS

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ACTIVE INGREDIENTS

Benzalkonium Chloride, 0.18%

PURPOSE SECTION

Antimicrobial

WARNINGS

For external uses only

USES

- to help reduce germs on the skin
- Recommended use once a day or as needed

WHEN USING SECTION

When using this product avoid contact with eyes. If contact occurs, rinse eyes thoroughly with water.

STOP USE AND ASK A DOCTOR

Stop use and ask a doctor if rash, irritation, or other allergic reaction occurs

KEEP OUT OF REACH OF CHILDREN SECTION

Keep out of reach of children, if the product is swallowed, get medical help or contact a Poison Center right away.

DIRECTIONS

Apply half an inch each morning on clean skin

INACTIVE INGREDIENTS

Water (Aqua), Glycine soja (Soybean) Oil, Aloe Barbadensis Leaf Juice, Helianthus Annuus (Sunflower) Seed Oil, Caprylic/Capric Triglyceride, Tributyl Phosphate, Glycerin, t-Octylphenoxy-polyethoxyethanol, Hydroxy- ethylacrylate/Sodium Acryloyldimethyl Taurate, Copolymer, Isohexadecane, Polysorbate 60, Glyceryl Stearate, Stearic Acid, Stearyl Alcohol, Lavandula angustifolia (Lavender) Oil, Propylene Glycol, Ethyl Alcohol, Zinc Oxide CI 77947

PRINCIPAL DISPLAY PANEL - 473 mL

Issengard 24 Non-alcohol HAND SANITIZER with Invisible Shield Technology Kills > 99.99% of Germs 16 FL OZ / 473 mL Made in USA Product by: Clear Lake Research, LLC www.issengard.com



Product Info	rmation							
Product Type		HUMAN OTC DRUG	Item Code	e (Source)	NDC:81495	5-113		
Route of Admin	ute of Administration TOPICAL							
Active Ingred	ient/Active	Moietv						
	Pacia of Strong	Strength Strength						
BENZALKONIUM (UNII: 7N6JUD5X6Y)	Ingred CHLORIDE (UNII	DNIUM -	Basis of Streng BENZALKONIUM CHLORIDE	ng 0 mL				
Inactive Ingre	edients							
		Ingredient Nam	ne			Strength		
HYDROXYETHYL A At 1%) (UNII: 86FC		IUM ACRYLOYLDIMETHY	L TAURATE (COPOLYMER (45000	MPA.S			
MEDIUM-CHAIN T	RIGLYCERIDES	(UNII: C9H2L21V7U)						
STEARYL ALCOHOL (UNII: 2KR89I4H1Y)								
LAVENDER OIL (UNII: ZBP1YXW0H8)								
GLYCERIN (UNII: PDC6A3C0OX)								
SUNFLOWER OIL	(UNII: 3W1JG795	YI)						
TRI-N-BUTYL PHOSPHATE (UNII: 95UAS8YAF5)								
STEARIC ACID (UNII: 4ELV7Z65AP)								
ZINC OXIDE (UNII: SOI2LOH54Z)								
ALCOHOL (UNII: 3K9958V90M)								
WATER (UNII: 059QF0K00R)								
POLYSORBATE 60 (UNII: CAL22UVI4M)								
SOYBEAN OIL (UNII: 241ATL177A)								
OCTOXYNOL-1 (UNII: 20CAX7IO75)								
ISOHEXADECANE (UNII: 918X1OUF1E)								
GLYCERYL MONOSTEARATE (UNII: 2300U9XXE4)								
ALOE VERA LEAF (UNII: ZY81Z83H0X)								
PROPYLENE GLYC	COL (UNII: 6DC90	Q167V3)						
Packaging								
# Item Code	Pa	ckage Description		Marketing Start Date		ing End ate		
1 NDC:81495- 113-16	473 mL in 1 BO Combination Pro	TTLE, PUMP; Type 0: Not a oduct	0.	3/22/2021				
Markoting	Informat	ion						
Marketing Marketing Category		ion tion Number or Mono <u>c</u> Citation	graph N	Aarketing Start	Market	ing End		

Labeler - Clear Lake Research, LLC (077493647)

Establishment									
Name		Address	ID/FI	El Business Operations					
Columbia Cosmetic Manufacturing, Inc			06826786	53 manufacture(81495-113)					
Establishment									
Name	Address	ID,	/FEI	Business Operations					
Clear Lake Research, LLC		0774936	647	label(81495-113)					

Revised: 3/2021

Clear Lake Research, LLC