KINDEST KARE AIR-INFUSED FOAM ANTISEPTIC HANDRUB- alcohol liquid SC Johnson Professional USA, 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.

Kindest Kare Air-Infused™ Foam Antiseptic Handrub

Drug Facts

Active ingredient

Ethyl Alcohol 62% v/v

Purpose

Antiseptic

Uses

• **Healthcare Personnel Handwash** to decrease transient bacteria on the skin before contact with patients under medical care or treatments

Warnings

For external use only

Flammable. Keep away from fire or flame.

When using this product do not get it in the eyes; causes eye irritation upon direct contact. In case of eye exposure, rinse thoroughly with water. If eye irritation persists, contact a physician.

Stop use and ask a doctor if irritation and redness develop and persist for more than 3 days.

Keep out of reach of children. In case of accidental ingestion, seek professional assistance or contact a Poison Control Center immediately.

Directions

• Healthcare Personnel Handwash Apply product to hands and rub until thoroughly dry

Inactive ingredients

Aqua (Water), Behentrimonium Methosulfate, Bis-PEG-10 Dimethicone/Dimer Dilinoleate, Cocamidopropyl PG-Dimonium Chloride Phosphate, Diisopropyl Adipate, Glycerin, Methylpropanediol, PEG-6 Caprylic/Capric Glycerides, PEG-7 Glyceryl Cocoate, Phenoxyethanol.

Questions or comments?

1-866-783-0422

PRINCIPAL DISPLAY PANEL - 1 Liter Bottle Label

SCJ PROFESSIONAL HEALTHCARE Kindest Kare Air InfusedTM

NDC 11084-809-41

Hand Sanitizer Foamed Antiseptic Handrub

Excellent Moisturization

15 seconds Fast Acting

CHG Compatible

1 Liter (33.8 fl oz) (1.05 qt) SAP # 4000000041

REORDER # 1458-FM

Manufactured for: SC Johnson Professional USA, Inc. Charlotte, NC 28217 1-866-783-0422 www.scjp.com Pat. www.scjp.com/patents

deb SKIN CARE



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1458-X3C(B)(917) 62571 U.S. Patent No. 7268165 Additional patent pending

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KINDEST KARE AIR-INFUSED FOAM ANTISEPTIC HANDRUB alcohol liquid

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Product T ype		HUMAN OTC DRUG	Item Code	(Source)	NDC:11084-	809		
Route of Adminis	tration	TOPICAL						
Active Ingredi	ent/Active Moi	ety						
Ingredient Name				Basis of Strengtl	n Sti	Strength		
ALCOHOL (UNII: 3K9958V90M) (ALCOHOL - UNII:3K9958V90M)				ALCOHOL 62 mg in 100 mL		n 100 mL		
Inactive Ingree	lients							
		Ingredient Name	!			Strengt		
water (UNII: 059QF								
Bis-PEG-10 Dimethicone/Dimer Dilinoleate Copolymer (UNII: CF5W1YCX11)								
methylpropanediol (UNII: N8F53B3R4R)								
phenoxyethanol (UNII: HIE492ZZ3T)								
behentrimonium n	nethosulfate (UNII:	5SHP745C61)						
PEG-7 glyceryl coo	oate (UNII: VNX72	51543)						
<mark>glycerin</mark> (UNII: PDC	6A3C0OX)							
CAPRYLOCAPRO	YL POLYOXYLGI	YCERIDES 6 (UNII: GO50W2H	IWO8)					
DIISOPROPYL ADIPATE (UNII: P7E6 YFV72X)								
DISOTROTTEAD		/FV72X)						
		(FV72X) LYCOL-DIMONIUM CHLOR	IDE PHO SPHA	TE (UNII: H2KVQ74JM	[4]			
			IDE PHO SPHA	TE (UNII: H2KVQ74JM	(4)			
			IDE PHO SPHA	TE (UNII: H2KVQ74JM	(4)			
CO CAMIDO PRO P'			IDE PHO SPHA	TE (UNII: H2KVQ74JM Marketing Start Date	t Marke	ting End Date		
COCAMIDOPROP Packaging # Item Code	YL PROPYLENE G	LYCOL-DIMONIUM CHLOR		Marketing Star	t Marke	-		
CO CAMIDO PRO P Packaging # Item Code 1 NDC:11084-809- 41 NDC:11084 800	YL PROPYLENE G 1000 mL in 1 BOT Product	LYCOL-DIMONIUM CHLOR Package Description	Co mbinatio n	Marketing Start Date	t Marke	Date		
COCAMIDOPROP Cockaging Item Code NDC:11084-809- NDC:11084-809-	YL PROPYLENE G 1000 mL in 1 BOT Product 444 mL in 1 BOTT	LYCOL-DIMONIUM CHLOR Package Description TLE, PLASTIC; Type 0: Not a (Co mbinatio n	Marketing Start Date 02/01/2018	t Marke I	Date		
COCAMIDO PRO PRO PRO PRO PRO PRO PRO PRO PRO PR	YL PROPYLENE G 1000 mL in 1 BOT Product 444 mL in 1 BOTT Product	LYCOL-DIMONIUM CHLOR Package Description TLE, PLASTIC; Type 0: Not a (Co mbinatio n	Marketing Start Date 02/01/2018	t Marke I	Date		
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Labeler - SC Johnson Professional USA, Inc. (607378015)

Establishment								
Name	Address	ID/FEI	Business Operations					
STERIS Corporation		139424188	MANUFACTURE(11084-809)					