EXP FOAMING HAND SANITIZER - benzalkonium chloride solution Kay Chemical Company

Drug Facts

Active ingredient

Benzalkonium chloride 0.1%

Purpose

Antiseptic handwash

Uses

• for handwashing to decrease bacteria on the skin

Warnings

For external use only

Do not use

- in eyes
- if in eyes, rinse promptly and thoroughly with water
- discontinue use if irritation and redness develop

Stop use and ask a doctor if skin irritation or redness occurs for more than 72 hours

Keep out of reach of children. If swallowed, get medical help or contact a Poison Control Center right away.

Direction

- wet hands thoroughly with product and allow to dry without wiping.
- do not use if hands are visibly dirty or greasy; wash hands with soap and water instead.

Other information

- for additional information, see Safety Data Sheet (SDS)
- EMERGENCY HEALTH INFORMATION: 1 877 231 2615. If located outside the United States and Canada, call collect 952 853 1713 (number is in the US).

Inactive ingredients water (aqua), isopropyl alcohol, propylene glycol, FD&C red 40, FD&C blue 1

Questions? call 1-800-529-5458

Principal display panel and representative label

ECOLAB

NDC 63146-320-16

EXP Foaming

Hand Sanitizer

Active Ingredient: Benzalkonium chloride 0.1%

1200 mL

(40.6 US FL OZ) 1112848

Kay Chemical Company · 8300 Capital Drive

Greensboro, NC 27409-9790 USA

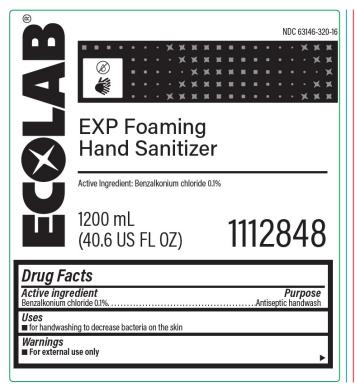
Customer Service: (800) 529-5458

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KUSA

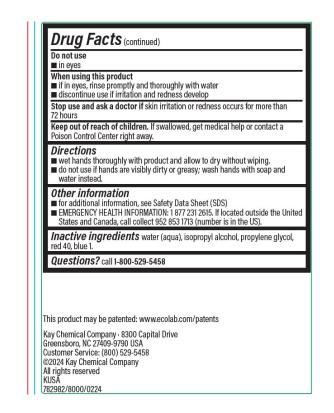
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EXP FOAMING HAND SANITIZER

benzalkonium chloride solution

Product Information



Pro	oduct Type		HUMAN OTC DRUG	Item Cod	e (Source)	NDC:6	3146-320
Ro	ute of Admin	istration	TOPICAL				
Ac	tive Ingred	ient/Active	Moiety				
Ingre			dient Name		Basis of Strength		Strength
	NZALKONIUM (II:7N6JUD5X6Y)	CHLORIDE (UNII	: F5UM2KM3W7) (BENZALK	ONIUM -	BENZ ALKONIUM CHLORIDE		0.1 mg in 100 mL
Ina	active Ingre	edients					
			Ingredient Name			St	trength
WA	TER (UNII: 059C	F0KO0R)					
ISO	PROPYL ALCO	HOL (UNII: ND2I	M416302)				
PRO	OPYLENE GLYC	OL (UNII: 6DC90	Q167V3)				
PR(FD(OPYLENE GLYC &C RED NO. 40	OL (UNII: 6DC90) (UNII: WZB912	Q167V3) 7XOA)				
PR(FD(OPYLENE GLYC	OL (UNII: 6DC90) (UNII: WZB912	Q167V3) 7XOA)				
PR(FD(OPYLENE GLYC &C RED NO. 40	OL (UNII: 6DC90) (UNII: WZB912	Q167V3) 7XOA)				
PR(FD(FD(OPYLENE GLYC &C RED NO. 40 &C BLUE NO. 1	OL (UNII: 6DC90) (UNII: WZB912	Q167V3) 7XOA)				
PR(FD(FD(OPYLENE GLYC &C RED NO. 40	OL (UNII: 6DC90) (UNII: WZB912	Q167V3) 7XOA)				
PR(FD(FD(OPYLENE GLYC &C RED NO. 40 &C BLUE NO. 1	OL (UNII: 6DC90) (UNII: WZ B912 . (UNII: H3R47K3	Q167V3) 7XOA)		Marketing Start Date	t Mai	rketing End Date
PR(FD(FD(Pa #	OPYLENE GLYC &C RED NO. 40 &C BLUE NO. 1 hckaging Item Code NDC:63146-	OL (UNII: 6DC90) (UNII: WZ B912 . (UNII: H3R47K3 Pa	Q167V3) 7XOA) TBD) ackage Description DTTLE, PLASTIC; Type 0: No	ot a		t Mai	rketing End Date
PR(FD(FD(Pa #	OPYLENE GLYC &C RED NO. 40 &C BLUE NO. 1 hckaging Item Code NDC:63146-	OL (UNII: 6DC90) (UNII: WZ B912 . (UNII: H3R47K3 (UNII: H3R47K3 Pa 1200 mL in 1 BC	Q167V3) 7XOA) TBD) ackage Description DTTLE, PLASTIC; Type 0: No	ot a	Date	t Mai	-
PR(FD(FD(Pa #	OPYLENE GLYC &C RED NO. 40 &C BLUE NO. 1 hckaging Item Code NDC:63146-	OL (UNII: 6DC90) (UNII: WZ B912 . (UNII: H3R47K3 (UNII: H3R47K3 Pa 1200 mL in 1 BC	Q167V3) 7XOA) TBD) ackage Description DTTLE, PLASTIC; Type 0: No	ot a	Date	t Mai	-
PR(FD(FD(Pa 1	OPYLENE GLYC &C RED NO. 40 &C BLUE NO. 1 hckaging Item Code NDC:63146-	OL (UNII: 6DC90) (UNII: WZ B912 . (UNII: H3R47K3 (UNII: H3R47K3 Pa 1200 mL in 1 BC Combination Pro	Q167V3) 7XOA) TBD) ackage Description DTTLE, PLASTIC; Type 0: No oduct	ot a	Date	t Mai	-
PR(FD(FD(Pa 1	OPYLENE GLYC &C RED NO. 40 &C BLUE NO. 1 ACKaging Item Code NDC:63146- 320-16	OL (UNII: 6DC90) (UNII: WZ B912 . (UNII: H3R47K3 Pa 1200 mL in 1 BC Combination Pro Informat	Q167V3) 7XOA) TBD) ackage Description DTTLE, PLASTIC; Type 0: No oduct		Date		-

Labeler - Kay Chemical Company (003237021)

Revised: 7/2024

Kay Chemical Company