PURELOGIC FOAMING HAND SANITIZER FRENCH LAVENDER- benzalkonium chloride solution Argento sc by sicura 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.

AB0028 FL foaming

Active Ingredient(s)

Benzalkonium Chloride 0.13% Purpose: Antibacterial

Use

Hand sanitizer to help reduce bacteria on skin that could cause disease Recommended for repeated use

Warnings

For external use on hands only.

When using this product

When using this product, keep out of eyes. In case of contact with eyes, flush thoroughly with water Do not ingest or inhale Avoid contact with broken skin

Stop use and ask a doctor

if irrigation and redness develop or if condition persists for more than 72 hours

Keep out of reach of children

if swallowed, get medical help or contact a Poison Control Center immediately

Directions

- Place enough product in your palm to thoroughly cover your hands. Rub hands together briskly until dry
- Children under 6 years of age should be supervised when using this product

Other information

To prevent discoloration, avoid contact with clothing

Inactive ingredients

Water, Sodium lauroamphoacetate, Cocamidopropylamine oxide, Cocamidopropyl betaine, Glycerin, Olea europaea (olive) leaf extract, Polyminopropyl biguanide, Citric acid, Disodium EDTA, Benzophenone-3, Methylchloroisothiazolinone, Methylisothiazolinone, Fragrance, Cetylpyridinium chloride, Red 33 (CI17200), Blue 1 (CI42090)





PURELOGIC FOAMING HAND SANITIZER FRENCH LAVENDER

benzalkonium chloride solution

Product Type	HUMAN OTC DRUG	Item Code (Se	Item Code (Source) NDC		DC:77731-055	
Route of Administration	TOPICAL					
Active Ingredient/Active M	oiety					
Ingredient Name			Basis of Strength		Strength	
BENZALKONIUM CHLORIDE (UNII: F5UM2KM3W7) (BENZALKONIUM - UNII:7N6JUD5X6Y)			BENZALKONIUM CHLORIDE		0.13 g in 100 mL	
Inactive Ingredients						
Ingredient Name						
	Ingredient Name				Strength	
SO DIUM LAURO AMPHO ACETATI	0				Strength	
SO DIUM LAURO AMPHO ACETATI CO CAMIDO PRO PYLAMINE O XID	E (UNII: SLK428451L)				Strength	
	E (UNII: SLK428451L)				Strength	
CO CAMIDO PRO PYLAMINE O XID	E (UNII: SLK428451L) E (UNII: M4SL82J7HK)				Strength	
COCAMIDOPROPYLAMINE OXID WATER (UNII: 059QF0KO0R)	E (UNII: SLK428451L) E (UNII: M4SL82J7HK) 80L)				Strength	
COCAMIDOPROPYLAMINE OXID WATER (UNII: 059QF0KO0R) D&C RED NO.33 (UNII: 9DBA0SBE	E (UNII: SLK428451L) E (UNII: M4SL82J7HK) 30L) TBD)				Strength	
COCAMIDOPROPYLAMINE OXID WATER (UNII: 059QF0KO0R) D&C RED NO.33 (UNII: 9DBA0SBE FD&C BLUE NO.1 (UNII: H3R47K31	E (UNII: SLK428451L) E (UNII: M4SL82J7HK) 30L) TBD)				Strength	
COCAMIDOPROPYLAMINE OXID WATER (UNII: 059QF0KO0R) D&C RED NO.33 (UNII: 9DBA0SBE FD&C BLUE NO.1 (UNII: H3R47K37 COCAMIDOPROPYL BETAINE (UI	E (UNII: SLK428451L) E (UNII: M4SL82J7HK) B0L) TBD) NII: 50CF3011KX)				Strength	
COCAMIDOPROPYLAMINE OXID WATER (UNII: 059QF0KO0R) D&C RED NO.33 (UNII: 9DBA0SBE FD&C BLUE NO.1 (UNII: H3R47K3T COCAMIDOPROPYL BETAINE (UN GLYCERIN (UNII: PDC6A3C0OX)	E (UNII: SLK428451L) E (UNII: M4SL82J7HK) B0L) TBD) NII: 50CF3011KX) 5C30H47)				Strength	
COCAMIDOPROPYLAMINE OXID WATER (UNII: 059QF0KO0R) D&C RED NO. 33 (UNII: 9DBA0SBE FD&C BLUE NO. 1 (UNII: H3R47K37 COCAMIDOPROPYL BETAINE (UN GLYCERIN (UNII: PDC6A3C0OX) OLEA EUROPAEA LEAF (UNII: MJ9	E (UNII: SLK428451L) E (UNII: M4SL82J7HK) 30L) TBD) NII: 50CF3011KX) 55C30H47) INII: D90M4SK49P)				Strength	
CO CAMIDO PRO PYLAMINE O XID WATER (UNII: 059QF0KO0R) D&C RED NO. 33 (UNII: 9DBA0SBE FD&C BLUE NO. 1 (UNII: H3R47K37 CO CAMIDO PRO PYL BETAINE (UP GLYCERIN (UNII: PDC6A3C0OX) OLEA EURO PAEA LEAF (UNII: MJ9 CETYLPYRIDINIUM CHLORIDE (U	E (UNII: SLK428451L) E (UNII: M4SL82J7HK) B0L) TBD) NII: 50CF3011KX) 55C30H47) NII: D9 OM4SK49P) NII: 2968PHW8QP)				Strength	
COCAMIDOPROPYLAMINE OXID WATER (UNII: 059QF0KO0R) D&C RED NO. 33 (UNII: 9DBA0SBE FD&C BLUE NO. 1 (UNII: H3R47K37 COCAMIDOPROPYL BETAINE (UN GLYCERIN (UNII: PDC6A3C0OX) OLEA EUROPAEA LEAF (UNII: MJ9 CETYLPYRIDINIUM CHLORIDE (UN CITRIC ACID MONOHYDRATE (UN	E (UNII: SLK428451L) E (UNII: M4SL82J7HK) B0L) TBD) NII: 5OCF3011KX) 5C30H47) NII: D9OM4SK49P) NII: 2968PHW8QP) MC7A)				Strength	

Packaging						
# Item Code	Package Description	Marketing Start Date	Marketing End Date			
1 NDC:77731-055-01	500 mL in 1 BOTTLE; Type 0: Not a Combination Product	07/31/2020				
Marketing Information						
Marketing Catego	ory Application Number or Monograph Citation	Marketing Start Date	Marketing End Date			
OTC monograph not f	inal part333A	07/31/2020				

Labeler - Argento sc by sicura inc. (168718778)

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Argento sc by sicura inc.