INDIVIDUAL FREE AND CLEAR FOAMING ANTIBACTERIAL SKIN CLEANSERchloroxylenol soap Brady Industries 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.

Individual Free & Clear Foaming Antibacterial Skin Cleanser

Active ingredient

Benzalkonium Chloride 0.13% w/w

Uses

Antibacterial skin cleanser

Effective in destroying harful bacteria to prevent antibacterial cleansing

Warnings

For external use only.

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

Stop use and ask a doctor if irritation or rash occurs.

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

Directions

Read entire label before using this product.

Apply 5 milliliters (teaspoonful) or palmful to hands and forearms.

Scrub thoroughly for 20 seconds and rinse with clean water.

Inactive Ingredients

Caprylyl/Capryl Glucoside, Citric Acid, Lautrimonium Chloride, Lauramine Oxide, Water.

Purpose

Antibacterial

Keep out of reach of children

Keep out of the reach of children

Label



INDIVIDUAL FREE AND CLEAR FOAMING ANTIBACTERIAL SKIN CLEANSER

chloroxylenol soap

Product Information								
Product Type	HUMAN OTC DRUG	Item Code (Source)		NDC:79258-717				
Route of Administration	TOPICAL							
Active Ingredient/Active Moiety								
Ingre	Basis of Strength		Strength					
BENZALKONIUM CHLORIDE (UNII: F5UM2KM3W7) (BENZALKONIUM - UNII:7N6JUD5X6Y)			BENZ ALKONIUM CHLORIDE		1.3 mg in 1 mL			
Inactive Ingredients								

	Ingredient Name		Strength	
HYDROUS CITRI				
WATER (UNII: 059QF0K00R)				
URAMINE OXIDE				
PRYLYL GLUCOS				
URTRIMONIUM C	CHLORIDE (UNII: A81MSIOFIC)			
ackaging				
ltem Code	Package Description Marketing Start Date		Marketing End Date	
		03/02/2022		
		03/02/2022		
arketing I	nformation			
Marketing Application Number or Monograph Category Citation		Marketing Start Date	Marketing End Date	
DTC monograph not part333E		03/02/2022		
	ATER (UNII: 059QI URAMINE OXIDE APRYLYL GLUCOS URTRIMONIUM C ACKAGGING Item Code NDC: 79258-717- 04 NDC: 79258-717- 29	IHYDROUS CITRIC ACID (UNII: XF417D3PSL) ATER (UNII: 059QF0K00R) URAMINE OXIDE (UNII: 4F6FC4MI8W) APRYLYL GLUCOSIDE (UNII: V109WUT6RL) URTRIMONIUM CHLORIDE (UNII: A81MS10FIC) Ackaging Item Code Package Description NDC:79258-717- 3785 mL in 1 JUG; Type 0: Not a Combination Product NDC:79258-717- 1000 mL in 1 BAG; Type 0: Not a Combination Product Imarketing Category Marketing Application Number or Monograph Citation Comonograph not	INPOROUS CITRIC ACID (UNII: XF417D3PSL) ATER (UNII: 059QF0K00R) URAMINE OXIDE (UNII: 4F6FC4MI8W) APRYLYL GLUCOSIDE (UNII: V109WUT6RL) UNTRIMONIUM CHLORIDE (UNII: A81MS10FIC) Ackaging Item Code Package Description Marketing Start Date NDC: 79258-717- 04 3785 mL in 1 JUG; Type 0: Not a Combination Product 03/02/2022 03/02/2022 NDC: 79258-717- 29 1000 mL in 1 BAG; Type 0: Not a Combination Product 03/02/2022 03/02/2022 Iarketing Information Marketing Category Application Number or Monograph Citation Marketing Start Date C monograph not Date 333E	

Labeler - Brady Industries Inc. (034932657)

Registrant - Betco Corporation (005050158)

Establishment

Name	Address	•	Business Operations
Betco Corporation		005050158	manufacture(79258-717) , label(79258-717) , analysis(79258-717) , pack(79258-717)

Revised: 3/2022

Brady Industries Inc.