MICROKLENZ ANTIMICROBIAL- benzethonium chloride liquid Medline Industries, LP

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.

073 MicroKlenz First Aid Antiseptic

Active ingredient

Benzethonium Chloride 0.1%

Purpose

First Aid Antiseptic

Uses

For first aid to help prevent infection in:

- minor cuts
- scrapes
- burns

Warnings

For external use only. Avoid contact with eyes.

Ask a doctor before use if you have

- deep or puncture wounds
- animal bites
- serious burns

When using this product

- do not use in or near the eyes
- do not apply over large areas of the body or in large quantities
- do not use longer than 1 week unless directed by a doctor

Stop use and ask a doctor if

• condition worsen or if symptoms persist for more than 7 days or clear up and occur again within a few days.

Keep out of reach of children.

If swallowed, get medical help or contact a Poison Control Center right away.

Directions

- Clean affected area
- Adjust nozzle and spray a small amount of this product on the area 1 to 3 times daily
- If used as a wet compress, keep bandage wet with solution
- If covered with a sterile bandage, let dry first.

Inactive ingredients

citric acid, cocamidopropyl betaine, disodium phosphate, phenoxyethanol, water

Manufacturing Information

Manufactured for: Medline Industries, LP Three Lakes Drive, Northfield, IL 60093 USA Made in the USA with foreign and domestic materials www.medline.com 1-800-MEDLINE (633-5463) REF: CRR108008 V2 RG22SAP

Package Label



MICROKLENZ ANTIMICROBIAL

benzethonium chloride liquid

Product Information

		HUMAN OTC DRUG	Item Co	de (Source)	NDC:5	53329-073
Route of Admir	nistration	TOPICAL				
Active Ingred	dient/Active	Moiety				
Ingredient Name			Basis of Strength		Strength	
BENZETHONIUM UNII:1VU15B70BP)		l: PH41D05744) (BENZETI	HONIUM -	BENZ ETHONIUM CHLORIDE		0.1 mg in 100 mL
Inactive Ingr	adiants					
indecive mgr	culents	Ingredient Name				Strength
CITRIC ACID MONOHYDRATE (UNII: 2968PHW8QP)						
COCAMIDOPROPYL BETAINE (UNII: 50CF3011KX)						
SODIUM PHOSPH	IATE, DIBASIC (UNII: GR686LBA/4)				
PHENOXYETHAN	OL (UNII: HIE4922					
PHENOXYETHAN	OL (UNII: HIE4922					
SODIUM PHOSPH PHENOXYETHAN WATER (UNII: 059	OL (UNII: HIE4922					
PHENOXYETHAN	OL (UNII: HIE4922					
PHENOXYETHAN WATER (UNII: 059 Packaging	OL (UNII: HIE492) QF0KO0R)			Marketing Start Date	Ma	rketing End Date
PHENOXYETHAN WATER (UNII: 059 Packaging # Item Code	OL (UNII: HIE492) QF0KO0R) Pa	ZZ3T) Ackage Description TTLE, SPRAY; Type 0: Not	ta		Ma	
PHENOXYETHAN WATER (UNII: 059 Packaging # Item Code	OL (UNII: HIE492) QF0KO0R) Pa 236 mL in 1 B0	ZZ3T) Ackage Description TTLE, SPRAY; Type 0: Not	t a	Date	Ma	
PHENOXYETHAN WATER (UNII: 059 Packaging # Item Code 1 NDC:53329-	OL (UNII: HIE492 QF0KO0R) Pa 236 mL in 1 BO Combination Pre	ackage Description TTLE, SPRAY; Type 0: Not oduct	t a	Date	Ma	
PHENOXYETHAN WATER (UNII: 059 Packaging # Item Code 1 NDC:53329- 073-08	OL (UNII: HIE492 QF0KO0R) Pa 236 mL in 1 BO Combination Pro Informat	ackage Description TTLE, SPRAY; Type 0: Not oduct		Date		
PHENOXYETHAN WATER (UNII: 059 Packaging # Item Code 1 NDC:53329- 073-08 Marketing Marketing	OL (UNII: HIE492 QFOKOOR) Pa 236 mL in 1 BO Combination Pro Informat Applica	ackage Description TTLE, SPRAY; Type 0: Not oduct ion tion Number or Mone	ograph	Date 01/01/2007 Marketing Start		Date rketing End

Labeler - Medline Industries, LP (025460908)

Registrant - Medline Industries, LP (025460908)

Revised: 7/2022

Medline Industries, LP