TOUCHPOINT HAND SANITIZING WIPES FRAGRANCE FREE- benzalkonium chloride cloth Innocore Sales & Marketing Inc

Touchpoint[™] Hand Sanitizing Wipes Fragrance Free

Drug Facts

Active ingredient

Benzalkonium Chloride 0.13

Purpose

Antimicrobal

Use

Hand sanitizer to help reduce bacteria on the skin. Recommended for repeated use.

Warnings

For external use only.

When using this product do not use in or near the eyes. In case of contact, rinse eyes thoroughly in water.

Discontinue use ifirritation and redness develop. If conditions persist for more than 72 hours, consult a physician.

If swallowed get medical help or contact a poison control center immediately.

Keep out of reach of children.

Directions

- Wet hands thoroughly with product and allow to dry.
- Be sure to use entire wipe.
- Discard after single use.
- Children under 6 years of age should be supervised when using this product.

Inactive ingredients

Benzoic Acid, Caprylyl/Capryl Oligoglucoside, Dehydroacetic Acid, Phenoxyethanol, Poly(Laurylglucoside)-7, Propylene Glycol, Water

Questions?

320 Wipe Canister Label

Touch Point™

Hand Sanitizing Wipes

FRAGRANCE FREE

320 wipes (6.6" x 6.75")

Kills 99.99% of most common germs that may cause illness



- Kills 99.99% of most common germs that may cause illness
- Fragrance free and alcohol free
- Strong, premium quality wipes
- Leaves hands feeling clean and refreshed







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Questions? 1.877.910.480	<i>0</i> 9	
	Touch Point WipesProduced by: Innocore - Woodstock Ontario, Canada N47 0K9	

TOUCHPOINT HAND SANITIZING WIPES FRAGRANCE FREE

benzalkonium chloride cloth

Product Information					
Product Type	HUMAN OTC DRUG	Item Code (Source)	NDC:70924-003		
Route of Administration	CUTANEOUS				
Active Ingredient/Active	Moiety				

Inc	red	ient	Name	2
				-

BENZALKONIUM CHLORIDE (UNII: F5UM2KM3W7) (BENZALKONIUM - UNII: 7N6JUD5X6Y)

Basis of Strength Strength BENZALKONIUM CHLORIDE

1.3 mg

RENZOIC ACID (UNII: 85KN0B0MIM) Image: Comparison of the second seco	Inactive Ingredients	
CAPRYLYL/CAPRYL OLIGOGLUCOSIDE (UNII: E00JL9G9K0) DEHYDROACETIC ACID (UNII: 2KAG279R6R) PHENOXYETHANOL (UNII: HIE492ZZ3T) POLY(LAURYLGLUCOSIDE)-7 (UNII: VB00RDE21R)	Ingredient Name	Strength
PEHYDROACETIC ACID (UNII: 2KAG279R6R) PHENOXYETHANOL (UNII: HIE492ZZ3T) POLY(LAURYLGLUCOSIDE)-7 (UNII: VB00RDE21R)	BENZOIC ACID (UNII: 85KN0B0MIM)	
PHENOXYETHANOL (UNII: HIE492ZZ3T) POLY(LAURYLGLUCOSIDE)-7 (UNII: VB00RDE21R)	CAPRYLYL/CAPRYL OLIGOGLUCOSIDE (UNII: E00JL9G9K0)	
OLY(LAURYLGLUCOSIDE)-7 (UNII: VB00RDE21R)	DEHYDROACETIC ACID (UNII: 2KAG279R6R)	
	PHENOXYETHANOL (UNII: HIE492ZZ3T)	
ROPYLENE GLYCOL (UNII: 6DC9Q167V3)	POLY(LAURYLGLUCOSIDE)-7 (UNII: VB00RDE21R)	
	PROPYLENE GLYCOL (UNII: 6DC9Q167V3)	
VATER (UNII: 059QF0KO0R)	WATER (UNII: 059QF0KO0R)	

Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1		320 in 1 CANISTER; Type 0: Not a Combination Product	09/24/2020	
		500 in 1 BAG; Type 0: Not a Combination Product	09/24/2020	
		1500 in 1 BAG; Type 0: Not a Combination Product	09/24/2020	
4		320 in 1 POUCH; Type 0: Not a Combination Product	09/24/2020	
M	arketing I	nformation		
M	arketing I Marketing Category	nformation Application Number or Monograph Citation	Marketing Start Date	Marketing End Date

Labeler - Innocore Sales & Marketing Inc (201152597)

Revised: 12/2023

Innocore Sales & Marketing Inc