# HYPERCLN SANITIZING WIPES- anti-microbial wipe cloth Falcon Safety Products, 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.

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#### Hypercln Sanitizing Wipes

#### **Active Ingredient**

Benzalkonium Chloride 0.13%

#### Purpose

Anti-bacterial

#### Warning

For external use only.

When using this product avoid contact with eyes. If in eyes, flush thoroughly with water.

#### Ask a doctor

Stop and ask a doctor if:

:• irritation develops. • condition persists for more than 72 hours.

#### Keep out of the reach of children.

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

#### **Dosage and Administration**

Directions (for 40 ct flow pack)

- Pull one sheet from pack
- Clean hands or affected area and discard
- Close pack after each use to keep wipes fresh

#### Inactive ingredients

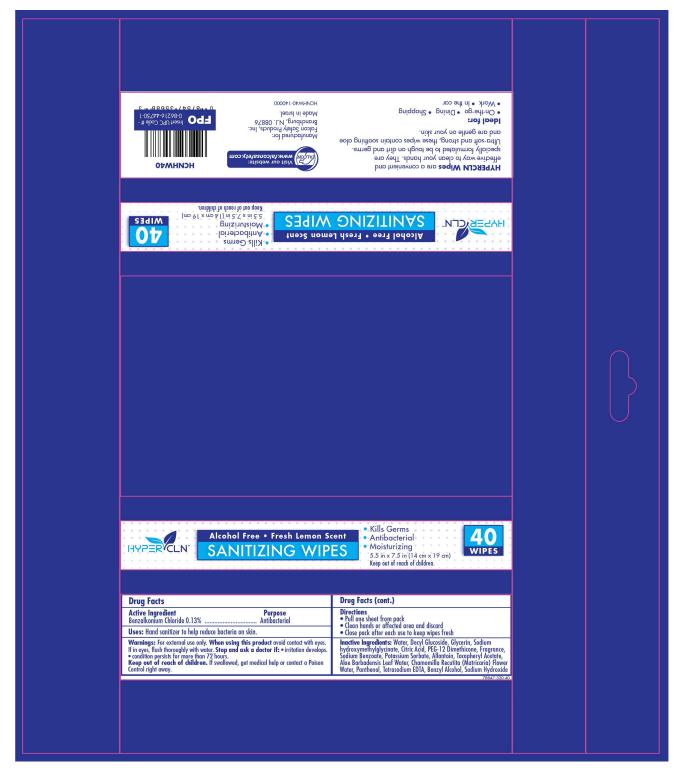
Water, Decyl Glucoside, Glycerin, Sodium hydroxymethylglycinate, Citric Acid, PEG-12 Dimethicone, Fragrance, Sodium Benzoate, Potassium Sorbate, Allantoin, Tocopheryl Acetate, Aloe Barbadensis Leaf Water, Chamomilla Recutita (Matricaria) Flower Water, Panthenol, Tetrasodium EDTA, Benzyl Alcohol, Sodium Hydroxide

#### Use

Hand sanitizer to help reduce bacteria on skin.

#### **Primary Displaly Panel**





HYPERCLN	SANITIZI	NG WIPES					
anti-microbial w	ipe cloth						
Product Info	rmation						
Product Type		HUMAN OTC DRUG		Code (Source)		IDC:78847-320	
Route of Administration TOPICAL							
Route of Admir	listration	TOPICAL					
Active Ingred	lient/Active	Moiety					
Ingredient Name				Basis of Strength Str		Strengt	
BENZALKONIUM CHLORIDE (UNII: F5UM2KM3W7) (BENZALKONIUM - UNII: 7N6JUD5X6Y)				BENZ ALKONIU CHLORIDE	BENZALKONIUM 0.001 CHLORIDE in 1		
Inactive Ingr	edients						
Ingredient Name						Strength	
POTASSIUM SOR	BATE (UNII: 1VP	J26JZZ4)					
CHAMOMILE (UNI	l: FGL3685T2X)						
TETRAHYDROLIN	ALOOL (UNII: UM	I4XS5M134)					
CITRONITRILE (U	NII: MS598KEL3M	)					
EUCALYPTOL (UN	III: RV6J6604TK)						
SODIUM HYDRO)	<b>YMETHYLGLYC</b>	INATE (UNII: DIG6BWZ9XT)					
ALLANTOIN (UNII:	344S277G0Z)						
ALOE VERA LEAF	(UNII: ZY81Z83	10X)					
ANHYDROUS CIT	RIC ACID (UNII: )	KF417D3PSL)					
PANTHENOL (UNI	I: WV9CM0067Z)						
WATER (UNII: 059	QF0KO0R)						
PEG-12 DIMETHI	CONE (300 CST	) (UNII: ZEL54N6W95)					
DECYL GLUCOSII	DE (UNII: Z17H97	'EA6Y)					
EDETATE SODIUI	<b>M</b> (UNII: MP1J842	OLU)					
SODIUM BENZOA	TE (UNII: OJ245F	E5EU)					
ALPHA-TOCOPHE	ROL ACETATE	(UNII: 9E8X80D2L0)					
GLYCERIN (UNII: F	PDC6A3C0OX)						
3,7-DIMETHYL-1		: DPY9K1927C)					
3,3'-DIHYDROXYI	DIPROPYL ETHE	R (UNII: S10Q81LMNA)					
Packaging							
# Item Code		ckage Description		Marketing Start Date	Mar	keting End Date	
1 NDC:78847- 320-40	0.0052 g in 1 P Combination Pr	ACKAGE; Type 0: Not a oduct		07/13/2020			
Marketing	Informat	ion					
Marketing Category	Applica	tion Number or Mono <u>c</u> Citation	graph	Marketing Start Date	Mar	keting End Date	
OTC monograph n	ot			07/12/2020			

## Labeler - Falcon Safety Products, Inc. (150582500)

### Registrant - Dan Mor (514523067)

# EstablishmentNameAddressID/FEIBusiness OperationsDan Mor514523067manufacture(78847-320)

Revised: 10/2022

Falcon Safety Products, Inc.