FIRST HAND SANITIZER- alcohol gel Korea Life Science Co.,ltd

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.

ACTIVE INGREDIENT

ALCOHOL

INACTIVE INGREDIENT

glycerin carbomer, green tea extract, aloe extract, mugwort extract, L-menthol, triethanolamine

PURPOSE

SANITIZER

WARNINGS

1.Do not use the product on the following areas:

Around the eyes and ears, in the mouth, large body parts and damaged skin(Irritation may occur)

2.If you experience any of the following symptoms, discontinue use of the product immediately and consult a physician or pharmacist.

1) Hypersensitivity symptoms, e.g. rash, erythema, itchiness, and edema

2)Skin irritation symptoms

3. Other precautions

1) For external use only (do not swallow).

2) Avoid contact with eyes. If contact occurs, wash with clean water and consult a doctor or pharmacist.

3)Be careful not to inhale vapors in cases of extended or prolonged use. (Repeating inhaling of large amounts of ethanol vapor may cause irritation of the mucous membranes and headaches).

KEEP OUT OF REACH OF CHILDREN

Keep out of reach of children and go to the hospital immediately if swallowed.

Uses

Disinfection of hands and skin

Directions

Take an appropriate amount on your hands and rub thoroughly to dry.

PACKAGE LABEL.PRINCIPAL DISPLAY PANEL

FIRST HAND	Drug Facts
	Active Ingredients Purpose
	Ethanol (Synthetic Alcohol) 70% Disinfecting Agent
SANITIZER(ETHANOL GEL)	Uses
	instant healthcare personnel hand antiseptic to reduce bacteria that potentially can cause disease
	■ instant hand antiseptic to decrease bacteria on the skin
Hand Sanitizer Gel	Warning
	For external use only When using this product
	if following abnormal symptoms persist, discontinue use
With Aloe & Green teg	Irritation around the eyes, ears, mucous membranes, including the mouth, under the skin irritation and rashes
	Stop immediately and consult a doctor if you experience 1) Hypersensitivity symptoms such as erythema, itching and dermatitis.
Kills 99.9% of common germs*	2) Skin Irritation
	 Following Instructions when using medication For external use only (Do not use internally)
Contains : Ethanol 70% w/w	(2) Avoid getting into the eyes (if contact occurs, wash well with
	clean water) ■ Be careful not to inhale or use excessively for a long time (ingesting ethanol
Fragrance-free	repeatedly causes irritation to mucous membranes and headaches or other symptoms may appear. When used repeatedly in the same area, skin irritation
	may occur.
	Do not use the product for a long time in the same area as swelling, inflammation or sickness may occur due to absorption through the skin,
	It is not recommended to use this one areas that have been medically treated with a cast or bandage.
	Do not use in combination with soap or antibacterial cleansing agents.
	Directions
	Pour a small amount into hands, spread evenly and rub into the skin Other Information
	- read the directions and warnings before use
	- avoid freezing and excessive heat above 40 degree C (104 degree F)
	Inactive Ingredients When Charge Contemporations Fores Tax Extract Also Extract/00 Manual Extract I. Menthel Tristhanelaning
	Water, Glycerin, Carbomer, Green Tea Extract, Aloe Extract(09), Mugwort Extract, L-Menthol, Triethanolamine Questions? + 82 70 4237-3253
500ml / 16.9 fl.oz.	MADE IN KOREA

FIRST HAND SANITIZER

alcohol gel

Product Inform	ation						
Product Type		HUMAN OTC DRUG Item Code (Source)		NDC:74406-001			
Route of Administ	ration	TOPICAL					
Active Ingredie	nt/Active Moi	ety					
Ingredient Name Basis of Strength						Strength	
ALCOHOL (UNII: 3k	K9958V90M) (ALC	COHOL - UNII:3K9958V90M)		ALCOHOL	248 mI	L in 400 mL	
Ingredient Name GLYCERIN (UNII: PDC6A3C0OX)							
Inactive Ingred							
		Ingredient Name				Strength	
GLYCERIN (UNII: PE	DC6A3C0OX)	Ingredient Name				Strength	
GREEN TEA LEAF (UNII: W2ZU1RY8B	0)				Strength	
GREEN TEA LEAF (ARTEMISIA PRINCE	UNII: W2ZU1RY8B E PS LEAF (UNII: S	0)				Strength	
GREEN TEA LEAF (ARTEMISIA PRINCH WATER (UNII: 059Q	UNII: W2ZU1RY8B E PS LEAF (UNII: S F0KO0R)	0) Y077EW02G)	2077-C)			Strength	
GREEN TEA LEAF (ARTEMISIA PRINCH WATER (UNII: 059Q CARBOMER HOMO	UNII: W2ZU1RY8B E PS LEAF (UNII: S F0KO0R) POLYMER, UNSI	0) Y077EW02G) PECIFIED TYPE (UNII: 0A5MM	307FC)			Strength	
GREEN TEA LEAF (ARTEMISIA PRINCH WATER (UNII: 059Q	UNII: W2ZU1RY8B E PS LEAF (UNII: S F0KO0R) POLYMER, UNSI	0) Y077EW02G) PECIFIED TYPE (UNII: 0A5MM	307FC)			Strength	
GREEN TEA LEAF (ARTEMISIA PRINCH WATER (UNII: 059Q CARBOMER HOMO	UNII: W2ZU1RY8B E PS LEAF (UNII: S F0KO0R) POLYMER, UNSI	0) Y077EW02G) PECIFIED TYPE (UNII: 0A5MM	307FC)			Strength	
GREEN TEA LEAF (ARTEMISIA PRINCH WATER (UNII: 059Q CARBOMER HOMO	UNII: W2ZU1RY8B E PS LEAF (UNII: S F0KO0R) POLYMER, UNSI	0) Y077EW02G) PECIFIED TYPE (UNII: 0A5MM	307FC)			Strength	
GREEN TEA LEAF (ARTEMISIA PRINCH WATER (UNII: 059Q CARBOMER HOMO LEVOMENTHOL (U	UNII: W2ZU1RY8B E PS LEAF (UNII: S F0KO0R) POLYMER, UNSI	0) Y077EW02G) PECIFIED TYPE (UNII: 0A5MM	307FC)	Marketing Start Date	Mai	Strength rketing End Date	

Marketing Inform	mation		
Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
OTC monograph not final	part333A	05/19/2020	

Labeler - Korea Life Science Co.,ltd (694914835)

Registrant - Korea Life Science Co.,ltd (694914835)

Establishment

Name	Address	ID/FEI	Business Operations
Korea Life Science Co.,ltd		694914835	manufacture(74406-001)

Revised: 5/2020

Korea Life Science Co.,ltd