HAND SANITIZER- hypochlorous acid liquid L'ENVOL PHARMA

Disclaimer: This drug has not been found by FDA to be safe and effective, and this labeling has not been approved by FDA. For further information about unapproved drugs, click here.

Active Ingredient(s)

Hypochlorous Acid 0.02% v/v. Purpose: Antiseptic

Purpose

Antiseptic, Hand Sanitizer

Use

Hand Sanitizer to help reduce bacteria that potentially can cause disease. For use when soap and water are not available.

Warnings

For external use only. Flammable. Keep away from heat or flame

Do not use

- in children less than 2 months of age
- on open skin wounds

When using this product keep out of eyes, ears, and mouth. In case of contact with eyes, rinse eyes thoroughly with water.

Stop use and ask a doctor if irritation or rash occurs. These may be signs of a serious condition. Keep out of reach of children. If swallowed, get medical help or contact a Poison Control Center right away.

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Directions

- Place enough product on hands to cover all surfaces. Rub hands together until dry.
- Supervise children under 6 years of age when using this product to avoid swallowing.

Other information

- Store between 15-30C (59-86F)
- Avoid freezing and excessive heat above 40C (104F)

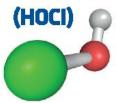
Inactive ingredients

electrolytes oxegenated water

Package Label - Principal Display Panel

500 mL NDC: 79394-500-01







HYPOCHLOROUS ACID 200 PPM

HAND SANITIZER

ALCOHOL FREE

ELIMINATES



- **IVE ON VIRUSES**
- WITHOUT RINSING

SPRAY € 500mL/16.9 FL. OZ.







FAMILY-SAFE, HIGHLY-EFFECTIVE, ECO-FRIENDLY 200 PPM HOCI

WHAT IS SPECIAL ABOUT BACTISTOP SURFACE CLEANSER? It's safe and effective. Traditional products require you choose an eco-friendly option that doesn't work well or choose a product with harsh chemicals that pose dangers to our health. Bactistop Surface Cleanser is the answerl

NO HARSH CHEMICALS - NO ALCOHOL.

Don't expose the ones you love to harsh, toxic chemicals. Bactistop Surface Cleanser utilizes a stabilized formula to obtain a balanced pH. Safe for use on many surfaces where cleanliness is important.

RECOMMENDED USES:

• Nursery • Restaurant • School • Kitchen • Daycare • Public Restroom • Coffeshop • Counter-top • Table • Desk and more.

Apply to clean any surface quickly and effectively. Cover all the surface, disinfectant and Clean It. If the surface needs to be dried, wait 15 seconds, then wipe it dry.

INGREDIENTS:



(HOCI) 200 PPM powerful oxidizer that naturally occurs in humans-specifically in our white blood cells.

Bactistop Solution uses HOCI instead of harsh chemicals to deodorize and clean.

Do not contaminate water, food or feed by storage or disposal. Do not contaminate water, food or feed by storage or disposal. Storage: Store in a closed dark plastic container away from direct sunlight. Store container in a cool dry area in a temperature of 25°C Product or rinsates that can not be used may be disposed in a sanitary sewer Pesticide Disposal: Wastes resulting from the use of this product must be disposed of on site or at an approved waste disposal facility.





HAND SANITIZER

hypochlorous acid liquid

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HUMAN OTC DRUG Product Type Item Code (Source) NDC:79394-500

Route of Administration TOPICAL

Active Ingredient/Active Moiety				
Ingredient Name	Basis of Strength	Strength		
HYPO CHLOROUS ACID (UNII: 712K4CDC10) (HYPO CHLOROUS ACID - UNII:712K4CDC10)	HYPOCHLOROUS ACID	2 mg in 100 mL		

Inactive Ingredients					
Ingredient Name	Strength				
WATER (UNII: 059QF0KO0R)	99.98 mL in 100 mL				

l	Packaging					
	#	Item Code	Package Description	Marketing Start Date	Marketing End Date	
	1	NDC:79394-500- 01	500 mL in 1 BOTTLE, DISPENSING; Type 0: Not a Combination Product	03/30/2020		

Marketing Information					
Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date		
unapproved drug other		03/30/2020			

Labeler - L'ENVOL PHARMA (362865293)

Registrant - L'ENVOL PHARMA (362865293)

Establishment						
Name	Address	ID/FEI	Business Operations			
L'ENVOL PHARMA		362865293	manufacture(79394-500)			

Revised: 7/2020 L'ENVOL PHARMA