

## **HYPOCHLOROUS ACID DISINFECTING- hypochlorous acid disinfecting liquid Huzhou Guoneng New Material Co., Ltd.**

*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.*

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### **Usage scenario**

1. Cleaning and disinfection of hands, skin , mucous membrane,oral cavity and wounds of infants and adults;
2. Disinfection of general objects such as secondary water supply equipment fabrics sheets, athrooms, cars,elevators, furniture, door handes,personal belongings,etc.;
- 3.Indoor air disinfection

Spray at any time, disinfect at any time Mild and non irritating  
Safe and harmless Kills 99.99% of mostillness causing germs

Purified Water

Slightly acidic hypochlorous acid (effective chlorine concentration  $250\pm 15$ ppm)

### **DIRECTIONS**

- 1.For the hands,skin, mucous membranes and wounds cleaning and disinfection ,spray evenly to form vible water droplets,2-4 times per day
- 2.For article surface disinfection, spray or wipe with the product directly.
- 3.For indoor air disinfection, spray the product directly f use a humidfier for help, air disnfection can be achieved under the atomization effectof the humidfier For general household applicaiton, use 1-2 times of pure water to dilute, dio not dilute in densely populated places.

### **Storage conditions**

The temperature shall not exceed 30°C and the humidity shall not exceed 80% and sealed for storage without sunlight. It is required to be cool, ventilated and keep away from heat,fire, acid, alkali, reducing substances, and flammable materials.

Keep out of reach of children

This product is different from general disinfection products.Please do not mikxit with other disinfection products except purified water

The disinfectant ingredient of this product is slichtly acid hypochlorous acid, which is easy to decompose under sunlight due to its chemicalcharactritics. t normal shelf lfe is 12 months Please use it within 3 months ater opening. The daily storage should be in Keep in a closed andopaque container away from sunlight.

Avoid contact with eyes.

**VISBELLA**

**Hypochlorous Acid (Alcohol-free)**

**DISINFECTANT**  
 Spray at any time, disinfect at any time  
 Mild and non irritating  
 Safe and harmless

Kills 99.99% of most illness causing germs

**Sterilization rate 99.99%**

**Direct use**

**CONTENT:**  
 32.0fl oz (946ml)

**Bacteriostatic**

**Antibacterial**

**Sterilization**

**DRUG FACTS**  
**Scope of use:** Visbella® Hypochlorous Acid Disinfectant is mild and non irritating, safe and eco-friendly, it kills 99.99% of most illness causing germs. They are alcohol and fragrance-free so they won't cause drying and redness, making them great for kids or people with sensitive skin.  
**Active ingredients:** Slightly acidic hypochlorous acid (effective chlorine concentration 250±15ppm).  
**Inert ingredients:** Purified Water  
**Usage scenario:**  
 1. Cleaning and disinfection of hands, skin, mucous membrane, oral cavity and wounds of infants and adults.  
 2. Disinfection of general objects such as secondary water supply equipment, fabrics, sheets, bathrooms, cars, elevators, furniture, door handles, personal belongings, etc.  
 3. Indoor air disinfection.  
**DIRECTIONS:**  
 1. For the hands, skin, mucous membranes and wounds cleaning and disinfection, spray evenly to form visible water droplets, 2-4 times per day.  
 2. For surface disinfection, spray or wipe with the product directly.  
 3. For indoor air disinfection, spray the product directly, if use a humidifier for help, air disinfection can be achieved under the atomization effect of the humidifier. For general household application, use 1-2 times of pure water to dilute, do not dilute in densely populated places.

Representative Strain	Min Effect Time				Killing Log Value	
	Hand sanitizing	Surgical hand sanitizing	Skin Disinfecting	Disinfection of object surface	Suspension Method	Carrier Method
E Coli	≤1	≤3	≤3	≤3	≥5.00	≥3.00
Aureus	≤1	≤3	≤3	≤3	≥5.00	≥3.00
Pseudomonas Aeruginosa	≤1	≤3	≤3	≤3	≥4.00	≥3.00
Albicans	≤1	≤3	≤3	≤3	≥5.00	≥3.00

**Notes:**  
 1. The disinfectant ingredient of this product is slightly acid hypochlorous acid, which is easy to decompose under sunlight due to its chemical characteristics. Its normal shelf life is 12 months. Please use it within 3 months after opening. The daily storage should be in a closed and opaque container away from sunlight.  
 2. This product is different from general disinfection products. Please do not mix it with other disinfection products except purified water.  
**Warning:**  
 Avoid contact with eyes.  
**Storage conditions:**  
 The temperature shall not exceed 30°C and the humidity shall not exceed 80% and sealed for storage without sunlight. It is required to be cool, ventilated and keep away from heat, fire, acid, alkali, reducing substances, and flammable materials.

**License Number:** (2020) No. 0019 **Executive Standard:** GB/T 36758-2018 **Shelf Life:** 12 months

**ISO** **CE** **RoHS**

**MADE IN P.R.C.**

**Part No: CLS0946CROP**

27.5\*12.5

# HYPOCHLOROUS ACID DISINFECTING

hypochlorous acid disinfecting liquid

## Product Information

<b>Product Type</b>	HUMAN OTC DRUG	<b>Item Code (Source)</b>	NDC:40760-020
<b>Route of Administration</b>	TOPICAL		

## Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
<b>HYPOCHLOROUS ACID</b> (UNII: 712K4CDC10) (HYPOCHLOROUS ACID - UNII:712K4CDC10)	HYPOCHLOROUS ACID	236.5 mg in 946 mL

## Inactive Ingredients

Ingredient Name	Strength
<b>WATER</b> (UNII: 059QF0KO0R)	

## Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:40760-020-	946 mL in 1 BOTTLE; Type 0: Not a Combination	12/28/2020	

01	Product	12/28/2020	
<b>Marketing Information</b>			
Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
unapproved drug other		12/28/2020	

**Labeler** - Huzhou Guoneng New Material Co., Ltd. (407609050)

### Establishment

Name	Address	ID/FEI	Business Operations
Huzhou Guoneng New Material Co., Ltd.		407609050	manufacture(40760-020)

Revised: 2/2022

Huzhou Guoneng New Material Co., Ltd.