

VISBELLA HYPOCHLOROUS ACID DISINFECTANT- visbella hypochlorous acid disinfectant 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.

The daily storage should be in Keep in a closed container away from sunlight.

WATER

1.The hypochlorous acid disinfectant is added to the humidifer to achieve the real-time disinfection of space air through the atomization effect of the humidifier. Normal family use can be used with 1-2 times pure water dilution. Do not dilute in densely populated places.

2.The hypochlorous acid disinfectant can be directly applied to air clothing, object surface,fruits and vegetables, skin, mouth and so on, so as to achieve the effect of real-time sterilization and disinfection.

Hypochlorous acid

keep out of reach of children

Disinfection

Sterilization

1.The disinfectant ingredient of this product is slightly acid hypochlorous acid, which is easy to decompose 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 Keep in a closed 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.

3.This product is a disinfectant, no cleaning effect.It is not usually bleached or discolored, but low-quality dyes may exude when in contact.

Ingredients:
Slightly acidic hypochlorous acid (effective chlorine concentration 60ppm).

Usage scenario:
In addition to general disinfection, hypochlorous acid can also be used to disinfect indoor air, secondary water supply equipment and facilities, hands, skin and mucous membrane. It can pass through the mouth, so it can be sprayed on the human hand, face, eyes and other parts for cleaning and disinfection.

Use of recommendations:
1.The hypochlorous acid disinfectant is added to the humidifier to achieve the real-time disinfection of space air through the atomization effect of the humidifier. Normal family use can be used with 1-2 times pure water dilution. Do not dilute in densely populated places.
2.The hypochlorous acid disinfectant can be directly applied to air clothing, object surface, fruits and vegetables, skin, mouth and so on, so as to achieve the effect of real-time sterilization and disinfection.

| Representative Strain | Min Effect Time | | | | Killing Log Value | |
|------------------------|-----------------|-----------------|----------------|--------------------------------|-------------------|-------------------|
| | Hand sanitizing | Hand sanitizing | Skin Degerming | Disinfection of object surface | Carrier Method | Suspension Method |
| E Coli | ≤1 | ≤3 | - | ≤3 | ≥3.00 | ≥5.00 |
| Aureus | ≤1 | ≤3 | ≤3 | ≤3 | ≥3.00 | ≥5.00 |
| Pseudomonas Aeruginosa | - | - | ≤3 | - | ≥3.00 | ≥5.00 |
| Allicans | ≤1 | ≤3 | ≤3 | - | ≥3.00 | ≥4.00 |

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

6 972983 842057
Part No:CSX0100CROP

Made in P.R.C.

VISBELLA HYPOCHLOROUS ACID DISINFECTANT

visbella hypochlorous acid disinfectant liquid

Product Information

| | | | |
|--------------------------------|----------------|---------------------------|---------------|
| Product Type | HUMAN OTC DRUG | Item Code (Source) | NDC:40760-013 |
| Route of Administration | TOPICAL | | |

Active Ingredient/Active Moiety

| Ingredient Name | Basis of Strength | Strength |
|---|--------------------------|-------------------|
| HYPOCHLOROUS ACID (UNII: 712K4CDC10) (HYPOCHLOROUS ACID - UNII:712K4CDC10) | HYPOCHLOROUS ACID | 6 mg in 100 mL |

Inactive Ingredients

| Ingredient Name | Strength |
|---------------------------------|-----------------|
| WATER (UNII: 059QF0KO0R) | |

Product Characteristics

| | | | |
|-----------------|--|---------------------|----------|
| Color | | Score | |
| Shape | | Size | |
| Flavor | | Imprint Code | VISBELLA |
| Contains | | | |

Packaging

| # | Item Code | Package Description | Marketing Start Date | Marketing End Date |
|---|------------------|---|-----------------------------|---------------------------|
| 1 | NDC:40760-013-01 | 100 mL in 1 BOTTLE; Type 0: Not a Combination Product | 06/03/2020 | |

Marketing Information

| Marketing Category | Application Number or Monograph Citation | Marketing Start Date | Marketing End Date |
|---------------------------|---|-----------------------------|---------------------------|
| unapproved drug other | | 06/03/2020 | |

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

| Name | Address | ID/FEI | Business Operations |
|---------------------------------------|----------------|---------------|----------------------------|
| Huzhou Guoneng New Material Co., Ltd. | | 407609050 | manufacture(40760-013) |

Revised: 6/2020

Huzhou Guoneng New Material Co., Ltd.