# V CIDER- hypochlorous acid liquid Cosmic Round Korea 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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#### ACTIVE INGREDIENT

Active ingredients: Hypochlorous Acid 0.001%

#### INACTIVE INGREDIENT

Inactive ingredients:

Water

#### **PURPOSE**

Purpose: SANITIZER

#### WARNINGS

Warnings:

For external use only.

Do not use

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

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

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Stop use and ask a doctor if irritation or rash occurs. These may be signs of a serious condition. If you drink a small amount of water, it is harmless to the human body, but drink enough water before consulting your doctor.

#### KEEP OUT OF REACH OF CHILDREN

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

#### Uses

Uses:

Hand sanitizer to help reduce bacteria that potentially can cause disease. Use the door handle, cell phone, office supplies, etc. as a disinfectant.

#### **Directions**

Directions:

- 1.Use the solution without diluting it with water.
- 2. After spraying on the sterilizing agent, dry it naturally or wipe it with a dry towel.

3.In places where direct spraying is difficult, wipe with a clean cloth so that it is wet enough

## Other information

Other information

- \* Store between 15-30C (59-86F)
- Avoid freezing and excessive heat above 40C (104F)
- \* Seal and store at room temperature to avoid high temperatures and direct sunlight.
- \* Do not mix with water or other chemicals.

### PACKAGE LABEL.PRINCIPAL DISPLAY PANEL









#### Made in Korea







## **V-CIDER**

kitchen utensils and household goods



#### sanitary and office supplies



furniture and bathroom



"Strong sterilization, Deodorization, virus elimination"

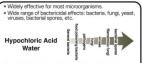
#### What is V-CIDER?

(V: Virus, CIDER: Kill) It means to kill viruses. It's a colorless, odorless, next generation of environmentally friendisterilizers.

#### ess, odorless, non-irritant, high-efficiency virus sterilizer

V-CIDER is a main component of hypochlorous acid (HOCL), which is produced when white blood cells in the blood attack bacteria, and acts quickly and strongly against bacteria, viruses, fungi, yeast, and odor-causing bacteria to sterilize them.

#### What is hypochlorous acid (HOCL)?



Repeated inhalation toxicity test for 4 weeks / Acute oral toxicity test / Skin irritation and corrosion test completed.





99.9% Completed Elimination Testing by Authorized Institutions













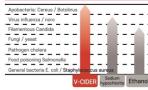
#### "Strong sterilization, Deodorization, virus elimination"

Sterilization of over 99.999% of various harmful microorganisms
Eliminate norovirus in less than 4 minutes
Sterilizes more than 99.999% of Vibrio bacteria
The HTM1 virus is sterilized within 15 seconds
Remove over 99.999% of airborne bacteria

# **V-CIDER**

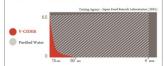
- Staphylococcus
   Aureus
   Salmonella
- Vibrio Clostrium perfringens
- Completion of 51 types of pathogen

Comparative results show that V-cider works until apo bacteria, but sodium hypochlorite and ethanol can only be sterilized with some fungi.



#### Virus inactivation

Inactivation of Influenza A Virus(H1N1) and noroviru



#### Eliminate 99% or more residual pesticides

Eliminate 99% or more residual pesticides Diaginone, Paration, Phenetrotion Testing Laboratory: Korea Institute of Environmental Water Research Institute

#### Completed bio-stimulation test (Animal)

#### **V CIDER**

hypochlorous acid liquid

### **Product Information**

HUMAN OTC DRUG NDC:75392-010 Product Type Item Code (Source) TOPICAL Route of Administration

# Active Ingredient/Active Moiety Ingredient Name Basis of Strength Hypochlorous Acid (UNII: 712K4CDC10) (Hypochlorous Acid - UNII:712K4CDC10) Hypochlorous Acid 0.005 g in 500 mL

Inactive Ingredients				
Ingredient Name	Strength			
Water (UNII: 059QF0KO0R)				

Packaging						
	# Item Code	Package Description	Marketing Start Date	Marketing End Date		
	NDC:75392-010- 02	1 in 1 CARTON	04/01/2020			
	NDC:75392-010- 01	500 mL in 1 BOTTLE, SPRAY; Type 0: Not a Combination Product				

Marketing Information						
Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date			
unapproved drug other		04/01/2020				

## Labeler - Cosmic Round Korea Co.,Ltd. (688221568)

## **Registrant -** Cosmic Round Korea Co.,Ltd. (688221568)

Establishment					
Name	Address	ID/FEI	Business Operations		
Cosmic Round Korea Co.,Ltd.		688221568	manufacture(75392-010)		

Revised: 4/2020 Cosmic Round Korea Co.,Ltd.