# SANITIZER- zero hazard liquid Holy Water Solutions, LLC

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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#### **Zero Hazard**

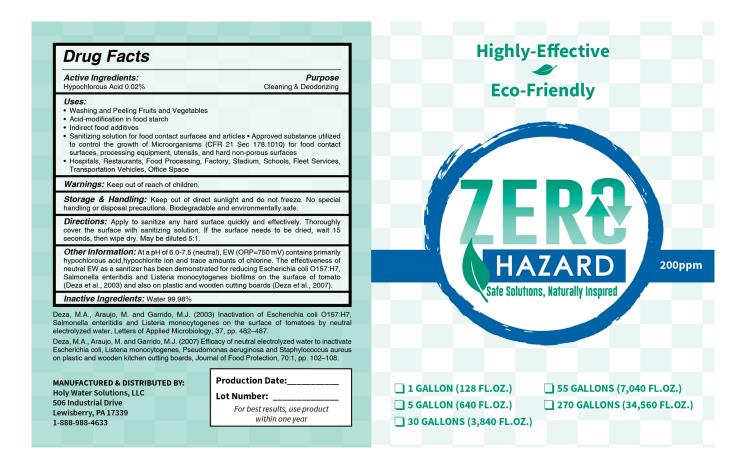
#### **Directions**

Apply to sanitize any hard surface quickly and effectively. Thouroughly cover the surface with sanitizing solution. If the surface needs to be dried, wait 15 seconds, then wipe dry. May be diluted 5:1.

#### Warnings

Keep out of reach of children

#### Uses:



- Washing and peeling fruits and vegetables
- Acid-modification in food starch
- Indirect food additives
- Sanitizing solution for food contact surfaces and articles approved substance utilized to control the growth of Microorganisms (CFR 2 Sec 178.1010) for food contact surfaces, processing equipment, utencils, and hard non-porous surfaces
- Hospitals, restaurants, food processing, factory, stadium, schools, fleet services, transportation

vehicles, office space

# **Storage and Handling**

Keep out of direct sunlight and do not freeze. No special handling or disposal precautions. Biodegradable and environmentally safe.

# **Inactive Ingredients**

Water 99.98%

#### Other Information

At a pH of 6.0-7.5 (neutral), EW (ORP=750mV) contains primarily hypochlorous acid, hypochlorite ion and trace amounts of chlorine. The effectiveness of neutral EW as a sanitizer has been demonstrated for reducing Escherichia coli O157:H7, Salmonella enteritidis and Listeria monocytogenes biofilms on the surface of tomato (Deza et al., 2003) and also on plastic and wooden cutting boards (Deza et al., 2007)

Deza, M.A., Araujo, M. and Garrido, M.J. (2003) Inactivation of Escherichia coli O157:H7, Salmonella enteritidis and Listeria monocytogenes on the surface of tomatoes by neutral electrolyzed water, Letters of Applied Microbiology, 37, pp. 482-487.

Deza, M.A., Araujo, M. and Garrido, M.J. (2007) Efficacy of neutral electrolyzed water to inactivate Escherichia coli, Listeria monocytogenes, Pseudomonas aeruginosa and Staphyloccoccus aureus on plastic and wooden kitchen cutting boards, Journal of Food Protection, 70:1, pp. 102-108

# **Dosage & Administration**

### **Purpose**

Sanitizing & Deodorizing

#### **Active Ingredient**

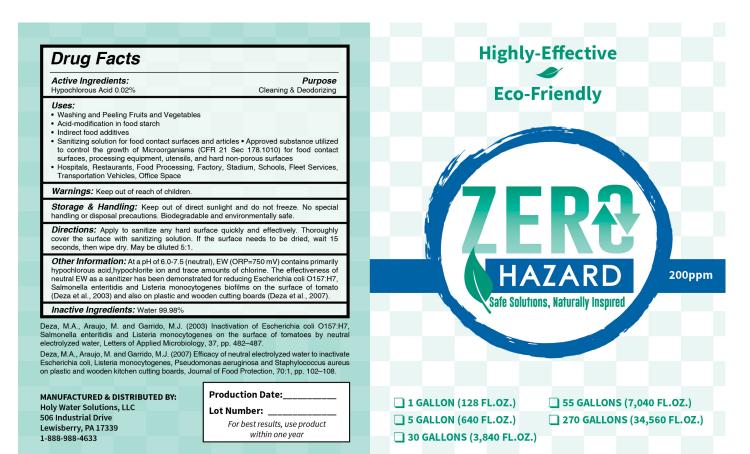


Hypochlourous Acid 0.025%

# **Warnings**

Keep out of reach of children

# **Package Label**



#### SANITIZER

zero hazard liquid

#### **Product Information**

Product Type HUMAN OTC DRUG Item Code (Source) NDC:78043-250

Route of Administration TOPICAL

#### **Active Ingredient/Active Moiety**

Ingredient Name Basis of Strength Strength

HYPOCHLOROUS ACID (UNII: 712K4CDC10) (HYPOCHLOROUS ACID - UNII:712K4CDC10) HYPOCHLOROUS ACID 250 mg in 1 L

Inactive Ingredients	
Ingredient Name	Strength

WATER (UNII: 059QF0KO0R)

Packaging						
#	Item Code	Package Description	<b>Marketing Start Date</b>	<b>Marketing End Date</b>		
1	NDC:78043-250-01	3.785 L in 1 BOTTLE; Type 0: Not a Combination Product	05/25/2020			
2	NDC:78043-250-02	18.9271 L in 1 PAIL; Type 0: Not a Combination Product	05/25/2020			
3	NDC:78043-250-03	113.562 L in 1 DRUM; Type 0: Not a Combination Product	05/25/2020			
4	NDC:78043-250-04	208.198 L in 1 DRUM; Type 0: Not a Combination Product	05/25/2020			

5 NDC:78043-250-05 1	1022.06 L in 1 DRUM; Type 0: Not a Combination Product	05/25/2020				
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Marketing Information						
Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date			
unapproved drug other		05/25/2020				

# Labeler - Holy Water Solutions, LLC (117523418)

Establishment							
Name	Address	ID/FEI	Business Operations				
Holy Water Solutions, LLC		117523418	manufacture(78043-250)				

Revised: 5/2020 Holy Water Solutions, LLC