# **PREMISE DISINFECTANT**

netone

ODINE-BASED DISINFECTANT AND SANITIZER

**PREMISE DISINFECTANT** is used for cleaning, disinfecting and sanitizing agricultural and horticultural buildings such as animal housing, livestock trucks, equipment, and as a shoe bath prior to entering barns. Also used as a deodorant and drinking water sanitizer.

**PREMISE DISINFECTANT is effective against** Porcine Reproductive and Respiratory syndrome (PRRS), trials at the University of Minnesota Swine Disease Eradication Center have concluded that **PREMISE DISINFECTANT** is a highly efficacious disinfectant against PRRSV contaminated surfaces and trailers.

## FEATURES AND BENEFITS

- Its wide microbiocidal spectrum acts on most bacteria, mould and yeast
- Contains 1.75% of titratable iodine
- Effective in cold water
- Effective in the presence of organic matter
- Maintains effectiveness in hard water

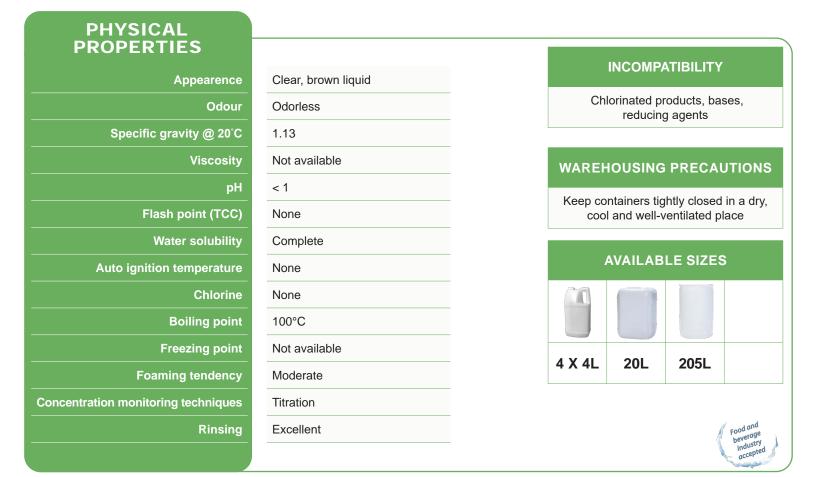
Escherichia coli

- Safe for human & animals at recommended dilution rates
- Fast acting
- The natural colour of iodine allows the product to act as its own indicator

### DIN 02012952

DIRECTION			
FOR USE			
DISINFECTION	1. Remove all animals and feed		
Buildings and equipment	<ol> <li>Then remove all dirt, manure, debris from floor or surface</li> <li>Pre-rinse with water to pre-clean (High pressure if possible)</li> </ol>		
	4. Clean with an alkaline cleaner (PREMISE DEGREASER)		
	5. Rinse with water (High pressure if possible) 6. Apply the disinfectant to cleaned surface by an applicator, or manually		
	7. Let solution drain and dry without rinsing		
Concentration	Between 0.44% (4.4 ml/litre of water) (1:225) = 75 ppm		
Concentration	and $0.88\%$ (8.8 ml/litre of water) (1:450) = 150 ppm.		
Rinsing	Rinse food contact surfaces and all treated feed racks, mangers, troughs, automatic feeders,		
6	fountains, and waterers with potable water.		
DESINFECTION	Place a shoe bath with solution inside the doorway.	MICROBIOLOG	GICAL DATA
Shoe bath concentration	Stay in the footbath for 30 seconds before coming in.	List of agriculturally important organisms destroyed at usual use dilution (75 ppm titratable iodine) with	
Concentration	1.5% (15 ml/litre of water of water) (1:66).	a phosphoric acid/iodine ratio of 9:1. Stabilized iodine disinfectants are non-selective in their ability to destroy	
		microorganisms. Tamed iodine destroys these organisms and more.	
SANITIZING		NO GROWTH:	
Poultry drinking water	0.4% (4 ml/10 litres of water). Gives 8 ppm iodine.	Aspergillus niger Bacillus cereus	Listeria monocytogenes Pseudomonas aeruginosa
Temperature	Between 4°C and 40°C (39 and 105°F).	Bacillus megatherium Bacillus sphaeriticus	Salmonella arizonae Shigella sonnei
		Bacillus subtilis Candida albicans	Staphylococcus aureus Staphylococcus epidermitis
		Enterobacter cloacae	Streptococcus faecalis

Streptococcus salivarius



#### IMPORTANT

Before using **PREMISE DISINFECTANT**, always be sure to read and follow precautions and directions for use appearing on the product's container label, and on the safety data sheet (S.D.S).

## FIRST AID MEASURES

#### Eye contact

Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER or doctor/ physician.

#### Skin contact

Remove/Take off immediately all contaminated clothing. Rinse skin with water/ shower. Wash contaminated clothing before reuse.

#### Inhalation

Remove victim to fresh air and keep at rest in a position comfortable for breathing. Immediately call a POISON CENTER or doctor/physician.

#### Ingestion

Do not induce vomiting. Drink 1 or 2 glasses of water. Call a physician or Poison Control Centre immediately. Never give anything by mouth to an unconscious person.





#### MONTREAL

10,900 Secant Street Anjou, QC H1J 1S5 Tel.: 514-355-4660 Toll free : 1 800-361-8927

#### EDMONTON 11411-160 Street

11411-160 Street Edmonton, Alberta T5M 3T7 Tel.: 780-454-3919 Toll free : 1 866-454-3919