

# ODOR TREAT

## ODOR NEUTRALIZER

**ODOR TREAT** is a silicone-based odor neutralizing agent, which eliminates unpleasant smells by chemically binding to malodorous compounds, instead of just masking them with fragrance.

**ODOR TREAT** quickly bind with the mercaptans, hydrogen sulfide, organic amines, and carboxylic acids that cause unpleasant smells in smoke, fish, urine, body odor, skunk spray, and garbage.

**ODOR TREAT** is formulated with active surfactants that ensure rapid wetting and penetration of surfaces and deposits that harbor these malodorous molecules. The surfactants also aid in degreasing surfaces and emulsifying soils, to ensure lasting odor control.

## FEATURES & BENEFITS

- Permanently binds to unpleasant odor-causing molecules
- Eliminates odors caused by smoke, fish, skunk spray, urine, body odor and garbage
- Provides cleaning and degreasing action
- Suitable for a variety of applications
- Leves surfaces with a pleasant fresh and clean fragrance



## DIRECTIONS FOR USE

### Use procedure

Apply **ODOR TREAT** by low pressure sprayer or spray bottle to surfaces, ensuring even coverage. For best results clean heavy soil from surfaces before applying odor treat to eliminate lingering odors. For sumps and other standing water, pour **ODOR TREAT** directly into the fluid reservoir and agitate gently. Repeat application until odors are eliminated.

***ODOR TREAT** is designed to deal with low levels of highly odorous molecules. For High level H<sub>2</sub>S remediation, portable toilet deodorizing, or bacteria control, consult your technical representative.*

### Concentration

For spraying on surfaces: dilute 5:1 to 10:1 with water before spraying.  
For sumps and standing fluid: add 100 mL of **ODOR TREAT** per 1 L of fluid (10:1 dilution). Pour **ODOR TREAT** directly into the fluid and agitate. Repeat applicates as needed.

### Use temperature

**ODOR TREAT** can be diluted with either hot or cold water, but cleaning will be improved when using hot water.

### Dwell time/Operation time

Allow 5 to 10 minutes of dwell time before rinsing.

### Rinsing

Rinse with hot (preferred) or cold water.

# ODOR TREAT ODOR NEUTRALIZER

## PHYSICAL PROPERTIES

Appearance	Clear, colorless liquid
Odour	Mild detergent
Specific gravity @ 20°C	1.005-1.025
Viscosity	Not available
pH	4.0 – 5.0 (10% v/v solution in water)
Flash point (TCC)	Not applicable
Water solubility	Complete
Boiling point	Approx. 100°C (212°F)
Freezing point	Not available
Foaming tendency	Non-foaming
Concentration monitoring techniques	Not available

## INCOMPATIBILITY

Strong oxidizing agents

## WAREHOUSING PRECAUTIONS

Store away from incompatible materials  
Keep from freezing

## AVAILABLE SIZES

			
<b>20L</b>	<b>205L</b>		

## IMPORTANT

Before using **ODOR TREAT** 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. Get medical advice/attention immediately.

### Skin contact

Wash with plenty of water. If skin irritation occurs, get medical advice/attention. Take off contaminated clothing and wash before reuse.

### Inhalation

If difficulties occur after mist/vapors/spray has been inhaled, remove person to fresh air and keep comfortable for breathing. Call a POISON CENTER or doctor/physician if you feel unwell.

### Ingestion

Rinse mouth. Do NOT induce vomiting. Drink one or two glasses of water or milk. Call a POISON CENTER or doctor/physician if you feel unwell.

## PERSONAL PROTECTION



WHMIS

