



# TRIDENT

WATER TREATMENT

## BIOSPERSE

### BIOFILM REMOVER

#### WARNING

Causes skin irritation. Causes serious eye irritation.

**KEEP OUT OF REACH OF CHILDREN**

NET CONTENTS:  1  5  20  35  55 Gallon(s)

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WATER TREATMENT

## BIOSPERSE



P.O. Box 245013  
Milwaukee, WI 53224  
(800) 776-7192  
www.sharecorp.com



#### WARNING:

Causes skin irritation. Causes serious eye irritation.

Wash thoroughly after handling. Wear protective gloves/protective clothing/eye protection/face protection. Take off contaminated clothing and wash it before reuse.

**IF ON SKIN:** Wash with plenty of water. If skin irritation occurs: Get medical advice/attention.

**IF IN EYES:** Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: Get medical advice/attention.

Offer empty container for recycling. If recycling is not available, discard container in trash.

*For industrial and commercial use only.  
For additional information, see Safety Data Sheet.*

#### NFPA® RATINGS:

Health: 2; Flammability: 1; Reactivity: 0

#### CONTAINS/CAS#:

Water (7732-18-5); Nonionic Surfactant (Withheld); Acetic Acid (64-19-7).

**TRIDENT BIOSPERSE** is a biofilm remover containing powerful cleaners that dissolve biofilm build-up, removing it from the system. It is great for use in cooling towers, heat exchangers and other processing equipment. While algacide treatments kill the algae, they don't remove the layer of biofilm; if the biofilm layer is not removed it will eventually lead to system corrosion and equipment fouling. Eliminate biofilm problems by using Share's **TRIDENT BIOSPERSE**.

#### DIRECTIONS:

For normal maintenance of clean surfaces: Use at an approximate dilution of 1:16000 (60ppm).

This should be fed as a slug dose 1 - 3 times per week.

For maintenance of contamination-prone systems: Use at a dilution of 1:10000 (100 ppm).

This should be fed as a slug dose 2 - 3 times per week.

For cleaning fouled systems: Slug dose the system at a dilution of 1:6500 (150ppm) daily until the system clears up. In addition to **TRIDENT BIOSPERSE**, a microbicide (such as Share's MB-305 or TOWER ALGAEICIDE 10) should be fed to kill bacteria and algae in the system. Heavily fouled systems can slough off large amounts of debris, protective measures should be taken to prevent plugging of screens, small lines and heat transfer surfaces.

Note: When fed at high levels, **TRIDENT BIOSPERSE** may cause some foaming. At normal use levels, it can develop small amounts of unstable foam that should not be troublesome.



1972.052622 Please Recycle.