

# Saniscale CT

## Anti-scale



A specially prepared polymer blend to prevent and reduce scale formation in process water systems such as cooling towers, boilers, cooling tunnels etc. Acts dispersant and scale inhibitor that controls crystal growth rate in the system • Remains at high temperature thus retaining its effectiveness as a scale inhibitor • Absorbs mainly on calcium sulphate and carbonate, prevents their growth.

### General Use Instructions:

SANISCALE is dosed to maintain a concentration sufficient to control scale and deposit in the water system.

Recommended dosage varies from 10 to 40 ppm in recirculating water.

This dosage depends on the circuit characteristics, make up water and concentration factor.

SANISCALE can be used alone or with another corrosion inhibitor.

Available scent:  
**Unscented**  
Available packaging:  
**Carbouy (25kg)**

#### First Aid Measures

**Eye contact:** Flush eyes with running water for at least 15 minutes. Seek medical attention immediately.

**Skin contact:** Wash with running water for at least 15 minutes while removing contaminated clothing. If symptoms persist, get medical attention immediately.

**Inhalation:** Move patient to fresh air. If symptoms persist, get medical attention immediately.

**Ingestion:** If the person is conscious, give small amount of water to drink. NEVER GIVE WATER TO AN UNCONSCIOUS PERSON. Do not induce vomiting. Seek medical attention immediately.

#### Caution

**Eyes:** May cause irritation to eyes

**Skin:** May cause irritation to skin

**Inhalation:** Irritating to respiratory system

**Ingestion:** Can cause burn to mouth, throat and stomach

#### Handling and Storage

**Handling:** Wash thoroughly after handling. Do not get in eyes, on skin, or on clothing. Avoid ingestion and inhalation. Use only with adequate ventilation.

**Storage:** Store in a tightly closed container. Store in a cool, dry, well-ventilated area. Store away from chlorinated products. KEEP OUT OF REACH OF CHILDREN.

#### Personal Protection

**Eyes:** Use splash goggles. For continued exposure, wear a face shield over the goggles.

**Hands:** Rubber gloves or chemical resistant gloves preferred.

**Skin:** Use splash aprons preferably synthetic aprons. Use other necessary protective equipment to prevent skin contact.

**Inhalation:** Avoid breathing dusts or mist of this product. Use respirator when ventilation is insufficient.

For more information visit our website at [www.kalinisanchemicals.com](http://www.kalinisanchemicals.com)

Bldg1 Cainta Business Center Vista Verde Exec. VIII Cainta, Rizal PHILIPPINES 1900

Call us (632) 654-7951, 571-5314, 682-2873