



CT - 234

SPECIALTY CLEANER

OXY-TREAT 35

FEATURES

- Removes stains and malodors
- Fast acting and chlorine free
- Converts sulfides into sulfates
- Contains Oxygen
- Removes Scale
- Contains buffering salts
- Biodegradable

PROPERTIES

Appearance: Clear liquid solution with no specific odor.

Boiling point: 210 °F

Specific gravity: 1.10-1.15 gr/cc

Non volatiles: Not Determined

Solubility in water: Soluble

Chemical type: Peroxide Oxidizer

Storage stability: Keep away from high temperatures. Keep away from alkaline.

pH of liquid: 3-5

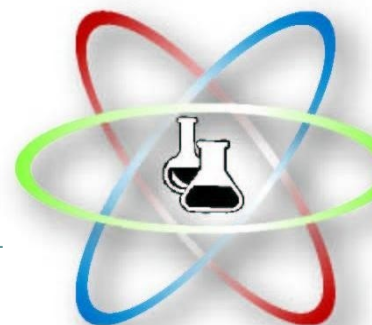
Flammability: Non-flammable

Packaging: 275 gallon tote
55 gallon Drum
5 gallon pail

OXY-TREAT 35 is an oxygen provider that can be used to clean and remove organic scale deposits. OXY-TREAT 35 is safe and effective when working at high temperatures, where the release of oxygen is greater. It converts sulfides and sulfur deposits into soluble materials, reducing bad odors. (Use 14 Oz per 1000 gallon water as a starting solution to evaluate reduction of Sulfides) To remove scale from concrete or from metal surfaces, use undiluted by spraying on surface or by immersion and leaving until desired effect is achieved. Do not used near open flames or in a closed container as this product liberates oxygen. After use, rinse with water and neutralize metal surfaces with a degreaser or alkaline solution. It is safe to the environment; use with care since it contains a concentrated form of hydrogen peroxide solution. Leave container closed and do not mix with any other product.

Refer to the label and attached SDS for additional instructions and precautions. The information contained in this safety sheet is aimed at creating a guide for the selection and use of the product. However, we are not responsible for any use not recommended by ChemTron.

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PROFESSIONAL CLEANING PRODUCTS

- Properties are typical and subject to usual manufacturing tolerances.