



CM 63

SLIME CONTROL AGENT

Product Information:

Appearance : Colorless to light yellow liquid
Density (gr/cm³): 1.25 + 0.02
pH (1%) : 12.0 + 0.5

Application

CM 63 is a highly effective slime control agent for use especially in open recirculating cooling water systems. Can be also used in any other water systems having slime (micro-organism) problems

Features

- Excellent Germicidal effect against aquatic microorganisms, such as bacteria, algae, fungi, etc.
- Easy to handle with liquid type product using chemical dosing pumps.

Application Method

Maintain ORP reading at 200 in the cooling water. With continuous dosing, the ORP reading could be maintained and only fluctuates when there is a contamination.

Handling and Storing

- CM 63 is a slime control agent. Proper precaution should be taken in storage and handling
- Keep away from fire, heat, acid, grease, oil, rags, Sulphur or other inflammable, and never allow direct contact.
- Store in a cool, dark and dry place. Keep the package tightly closed when not in use. Keep away from moisture. Wetting can cause rapid decomposition and flashing.
- If Spilled, flush with a large volume of water
- Avoid direct contact. Do not get in eyes, mouth, and nose, on skin or on clothing. Wear chemical protectors when handling (gloves, flash shield, etc). In case of direct contact , immediately wash the affected area thoroughly with clean water. Remove and wash contaminated clothing thoroughly before reuse.

Packaging

Pail = 20 kgs/pail