



# Product Information

## CR AQUA CLEANER M

### USAGE / DESCRIPTION

**Cr Aqua Cleaner M** is a **tank cleaning additive** with a uniquely balanced blend of degreaser agents and additive which are totally free from hydrocarbon. **Cr Aqua Cleaner M** is specially formulated water based cleaner of surfactants and alkali which are water compatible to enable the rapid saponification of vegetable oil, animal fats, industrial greases and sludge in cargo tanks.

### TYPICAL SPECIFICATIONS

Specific Gravity at 20°C	:	1.03
Flash Point	:	Non Flammable
Solidification Temperature	:	0 Deg C
Appearance	:	Colorless
pH Value	:	12

### DIRECTION FOR USE & DOSAGE INSTRUCTION

#### Spraying Method

For cleaning on surface with heavy contaminants, it will be more effective to spray on the area with a high pressure sprayer. Wet the entire surface with neat **Cr Aqua Cleaner M** and allow 10 ~ 15 minutes for the solution to take effect before washing off the entire area with water at ambient temperature.

#### Circulation Method

5% of **Cr Aqua Cleaner M** can be circulated by using the deep well pump through tank washing machine for approximately 5 hours at a temperature of between 40 ~ 45°C. The



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solution can be transferred to another tank for washing. The treated tank had to be cleaned thoroughly with water.

## Immersion

Small parts / components may be cleaned by soaking them in a bath of **Cr Aqua Cleaner M** at a dosage of 10% - 20% of solution in water.

Note: Do not soak electrical / plastic / rubber or concealed parts which cannot be easily washed.

## BENEFITS / ADVANTAGES

- Fully Biodegradable
- Can be used on all materials / surfaces
- Non flammable
- Water Based

The advantages of this solution are that it is much more effective than the normal hydrocarbon cleaners found in the market today. They are also neutralized to render it safe for cleaning on zinc and coated surfaces.



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## APPLICATIONS

**Cr Aqua Cleaner M** can be used on iron, steel, epoxy, phenolic, and zinc surfaces. When heated to a temperature of 45°C, it will reach its optimum effectiveness for oil and grease removal on tank walls.

## HANDLING & PRECAUTIONS

This is a strong solution and protective clothing and goggles must be used when dispensing the product. Should the solution come into contact with eyes, skin or clothing, flush with generous amount of water. For eyes contact, flush with generous amount of water, rinse with standard eyewash and get medical attention.