

# CT-2095

## Membrane Silica Removal

### Introduction

**CT-2095** is a membrane cleaning compound used to remove silica fouling. It contains inorganic acid and surfactant agent. Used for ultra filtration and polyamide thin composite membrane surfaces. It is a highly effective formula that works efficiently in removing silica deposits on the membrane surface; hence increase productivity of the membrane.

### Physical Properties

Appearance.....	Clear liquid
S.G.....	1.2
PH.....	2 (10% sol. )
Flash Point.....	Nonflammable
Odor.....	Odorless
Solubility.....	Completely soluble

### Application

Water used for preparing the solution must be free from residual chlorine or other oxidizing agents using **CT-2099**. The dilution ratio depends on the amount of fouling & fouling substances. The specific dosages and procedure for cleaning will be specified by our technical representative who can also assist you during implementation of the cleaning.

### Safety and Handling

- Avoid contact with eyes & skin.
- Wash thoroughly after handling.

### Storage

- Keep container closed all time.
- Don't expose to extreme heat.

### Packaging

**CT-2095** is available in 25 kg plastic container.