

# CT-2096

## Reverse Osmosis Membrane Acidic Cleaner

### Introduction

CT-2096 is a blend of organic and inorganic acids, chelating agent, dispersing and surfactant agents it is designed to remove acidic soluble substances such as metal hydroxides and minimal amounts of calcium carbonate scales formed from ultra filtration and polyamide thin film composite membrane surfaces.

### Physical Properties

Appearance.....	Clear liquid
S.G.....	1.025 ± 0.02
PH.....	2 (5% sol. )
Flash Point.....	Nonflammable
Odor.....	Slightly pungent
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.

### Packing

CT-2096 is available in 25 kg plastic container