

# ultraclean c

PRODUCT FOR REMOVAL OF FERROUS OXIDE FROM REVERSE OSMOSIS MEMBRANES

## CONTACT US / CONTATTI

*Technical Support / Supporto Tecnico*  
technical@blutec.info

*Orders – Enquiries / Ordini – Richieste di Offerta*  
blutec@blutec.info

Ph. +39 010 25 18 563

## DESCRIPTION

Acid compound for removal of ferrous oxide from reverse osmosis.

## APPLICATIONS

Mix **ULTRACLEAN C** in a concentration of 5% with water. Pump the solution into the system for one hour at a temperature of 35-40 °C, but never over 50 °C. Discharge the solution and rinse carefully with water for 10-15 times. After the first 30 minutes of run of the system discharge completely the production

## DOSAGE

The suggested concentration of **ULTRACLEAN C** is 5% in water.

## ADVANTAGES

- This composition meets the criteria for not being harmful to the marine environment according to MARPOL Annex V (resolution MEPC.201(62)).

## CAUTION

Avoid inhalation and contact with skin and eyes. Use gloves and protective goggles. In case of contact with skin or eyes rinse with water for 15 minutes. Seek medical advice.

## PACKAGING

Not returnable  
- Plastic pails 25 ltrs