

Chemical products

EVERBLUE 300

Antiscalants for reverse osmosis plants

APPLICATIONS

Reverse osmosis equipment protection against scales and iron deposits.

ADVANTAGES

Everblue 300 is a product made to avoid reverse osmosis and micro filtration pollution, when fed with raw water.

- Extremely effective on different kind of water
- It reduces fouling and consequently membranes need to be cleaned with lower frequency
- Product compliant with UNI EN 15040-UNI EN 15039 "Chemical products used for the treatment of water intended for human consumption, anti-fouling products for membranes"
- Compatible with all kind of membranes
- It is liquid and consequently easier to use

USE

Instructions: injection of the pure product, directly from its packing, or diluted, by a dosing pump.

Dosage: according to scaling salts, iron and silica concentration, indicatively the dosage is between 7 and 35 ppm in feed water.

USE REGULATIONS

Handling: see safety data sheet. Adopt the main cautions concerning chemical products handling.

Preservation: keep inside the original packing, in a fresh room, away from excessive cold and heat. The shelf life of Everblue 300 has been assessed at 1 year.

The information contained in this document is based on our present knowledge and must not be considered as a guarantee of specific properties

TECHNICAL FEATURES:

Formulation	Special phosphonates and organic polymers
Aspect	Light yellow liquid
pH sol. 1%	4,4 ± 0,5
Density a 20°	1,05 - 1,09 g/cm3
Freezing temperature	< 5° C
Solubility	Complete
Packaging	Kg
Class ADR/RID/IMDG/IATA	Non hazardous for transport

Packaging and prices

Code	Description	Packaging	Price
EB300025	Everblue 300	25 KG	€ -
EB300200	Everblue 300	200 KG	€ -
EB3001000	Everblue 300	1000 KG	€ -

