

DESCALING ADDITIVE FOR CLOSED CIRCUIT INSTALLATIONS WITH AIR CIRCULATION



- It prevents and slows down the formation of calcareous incrustations.
- It is resistant to hydrolysis in aqueous ambient, also at high temperatures.
- It is ideal for closed circuit installations with air circulation.



SUGGESTIONS

DESCRIPTION

ECAL prevents the saline incrustation deposits, delaying and inhibiting calcium carbonate precipitations.

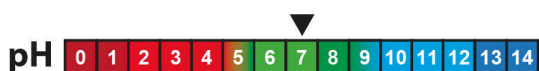
ECAL contains phosphonates that work even at very low concentrations, with threshold effect, whereby the inhibitor agent get absorbed in the area where the incrustation is forming and provokes alterations in the crystals structure, obtaining the slowing of the formation, characteristic not normally present in normal sequestrants. Furthermore, ECAL is highly resistant to hydrolysis in aqueous ambient, even at high temperatures.

It is effective also for inhibiting calcium sulphate, calcium phosphate, iron hydroxides, aluminum and copper precipitation. alcio,

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PHYSICAL AND CHEMICAL CHARACTERISTICS

Appearance	Clear liquid
Colour	Yellowish
Odour	Light, typical
Specific weight	1.130 ± 0.01 g/ml
Water solubility	Complete at every ratio
pH	7.0 ± 0.5



FOAMING POWER

Low

AVAILABLE PACKAGING

5 kg can (2 pieces box) - single product code -
016ANTI0005

USE MODALITY

WITH HYDRO CLEANER: p
our ECAL in the suitable tub, following the implant
producer instructions.

FOR PROFESSIONAL USE ONLY.

The product maintains its properties when properly
stored in an unopened package, in a cool and dry
place away from light and heat sources, at a
temperature between 5°C and 35°C.