

# TAMPON WASH

Technical Sheet n° 516 Rev. 15/05/2014

Alkaline buffering for reverse osmosis systems

## APPLICATIONS:

Tampon Wash is a particular product to use for some process issues , when the osmotic water produced by the plant should have a pH between 7 and 8.

The product, introduced into the water stream before entering the osmosis apparatus, neutralizes the acidity of the produced water, stabilising it at the desired pH.

The product does not contain substances considered harmful to the operators, and does not produce or gives off volatile substances harmful to the environment.

## METHOD OF USE:

Tampon Wash can be dosed into the water pipe, before the osmosis system.

The required amount of product may vary, depending on the physical and chemical values to be obtained, as the water pH and conductivity.

Storage: the product must be stored in an environment with a temperature above zero degrees Celsius. Avoid direct exposure to sunlight.

## STRENGTHS:

- Very effective

## TECHNICAL CHARACTERISTICS

pH	13
Odor	Odorless
Colour	Colourless
Density (20°C)	1.065 g/cm3