

TECHNICAL BULLETIN



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MEM CLEAN AC4

MATERIAL & FUNCTION

MEM CLEAN AC4 is an **RO** Membrane cleaning solution of sulfamic acid and is used to remove protein and scale deposits left by foodstuffs, milkstone and hard water etc.

APPLICATION

It may be used in conjunction with an alkali based **RO** membrane cleaner such as **MEM CLEAN AS3**. **MEM CLEAN AC4** may be used where citric acid is not sufficiently effective.

DIRECTIONS FOR USE

Corrosion resistant dosing equipment is not necessary.
The recommended injection point is into the feedwater upstream of any filtration equipment and cartridge filters.

MEM CLEAN AC4 is miscible with water in all proportions. It may be applied as the neat product, or as a solution. Mix 30L of **MEM CLEAN AC4** with 170 L hot permeate water to CIP tank. Recirculate for 4 hr, once per month..
pH value: 1.18 in 1% aqueous solution

PACKAGING 15 and 200L drums.

IMPORTANT NOTICE TO CUSTOMER

Since the use of this product is beyond the control of either seller or manufacturer, their only obligation shall be to replace any quantity of product that is proven defective. They cannot assume any risk or liability in excess of the purchase price of the product itself, which does not include labour or any consequential damages resulting from the use of this product. Determining the suitability of this product for any intended use shall be solely the responsibility of the user.

ALWAYS TEST FIRST.