

TECHNICAL DATA SHEET

AQUATREAT 708

Last revision: 20.05.2020

DESCRIPTION

- AQUATREAT 708 is a liquid product based on ascorbic acid (Vitamin C, E300) that reacts with the dissolved oxygen in the feed water of steam boilers and closed cooling water systems.
- AQUATREAT 708 prevents the boiler, steam and condensate lines against oxygen corrosion.
- AQUATREAT 708 can be used if the water/steam is in direct contact with food.

PROPERTIES

- Appearance: Light yellow liquid
- pH: $10,3 \pm 1,0$
- Density: $1,06 \pm 0,02$
- Solubility in water: infinite

DOSAGE AND CONTROL

AQUATREAT 708 will be injected, as such or diluted, alone or together with other treatment chemicals into the water to be treated. Avoid shaking AQUATREAT 708 drums or mixing it with other products to prevent product loss due to oxidation with the air. AQUATREAT 708 will be dosed so that there is an excess of ascorbate in the boiler water/cooling water (by using an 'oxygen reduction testkit').

PACKAGING

Polyethylene drums of 22 or 220 litres, containers of 1000 litres.

HANDLING

Wear protective gloves/clothing and eye protection. In case of contact, rinse with plenty of water. In case of contact with eyes, get medical attention. For more information, please read the safety data sheet.

All the given information is correct to our current knowledge. None of the indications, compositions or applications have the intention of violating existing patents. Nothing may be duplicated and/or multiplied without our written consent.