

# aquatreat<sup>®</sup>

*Fine chemicals for water treatment*

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## aquatreat<sup>®</sup> 707

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Data sheet

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### DESCRIPTION

- AQUATREAT 707 is a water-solution of a strong reducing amine.
- AQUATREAT 707 can be applied in boiler-water treatment as oxygen reducing-agent and as a corrosion-inhibitor. The oxygen-reduction obtained by AQUATREAT 707 is faster and completer than with sodium sulphite or hydrazine.

### PROPERTIES

Appearance	: clear liquid
pH	: $10,7 \pm 1,0$
Density	: $0,99 \pm 0,02$
Solubility in water	: infinite

### DOSAGE AND CONTROL

AQUATREAT 707 can be injected, concentrated or diluted in the preboiler section or in the boiler-feed-water-line. AQUATREAT 707 can be mixed with other treatment chemicals. Excessive mixing or contact with the air should be avoided to prevent loss of product. Control of AQUATREAT 707 should be done by measuring the excess product in the boiler-water.

### PACKAGING

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

### HANDLING

AQUATREAT 707 is slightly alkaline and therefore irritating for skin and eyes. In case of contact with skin or eyes, flush with water. In case of contact with eyes, get medical attention. For further information, see our material safety data sheet.