

# aquatreat<sup>®</sup>

*Fine chemicals for water treatment*

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## aquatreat<sup>®</sup> 611

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Data sheet

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### DESCRIPTION

- AQUATREAT 611 is a copolymer of ethylene oxide and propylene oxide with anti-foam properties.
- AQUATREAT 611 can be used as a non-foaming wetting-agent in dish-washing, bottle-washing, protein, starch, metal-cleaning, boiler feed-water and anti-freeze.
- AQUATREAT 611 becomes more efficient as temperature rises.

### PROPERTIES

Appearance	: colour-less, clear liquid
pH of 5 % solution	: $6,8 \pm 1,0$
Density	: $1,05 \pm 0,02$
Solubility in water	: water dispersable
Molar mass	: 1750
Viscosity (25° C, Brookfield 60 rpm)	: 360

### DOSAGE AND CONTROL

AQUATREAT 611 can be used alone or together with other surface active products. AQUATREAT 611 can be dispersed in water or diluted in alcohols previous to application.

### PACKAGING

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

### HANDLING

According to our experience no harmful effects on health are known. Due to its action on surface tension, we advise to wear goggles and rubber gloves when handling. AQUATREAT 611 does not contain heavy metals and is not inflammable.