



**AQUARIGHT®**  
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## PRODUCT DATA

PD 108

# AQUARIGHT RC 555

### DESCRIPTION AND USE

AQUARIGHT RC 555 is based on an organophosphate for solubilising iron contamination of sodium ion exchange softener resin beds. It can be used either as a preventive treatment or as a cleaner.

### GENERAL SPECIFICATION

Appearance : Yellowish  
Specific Gravity : 1.09  
pH : 2.65 (+/- 0.5)

### TREATMENT AND DOSAGE REQUIREMENTS

For the removal of iron contamination RC 555 is normally applied at treatment levels of 5 litres/100 liter resin.

For maintaining resin beds free of iron contamination, use RC 555 at an application level of 0.5 litres/100 liter resin.

AQUARIGHT RC 555 is non-corrosive to mild steel and may be stored in steel or plastic.

### PRODUCT BENEFITS

May be used for maintaining or cleaning resins.

Simple to apply.

Prevents iron fouling.

Maintains resin efficiency.

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