



AQUARIGHT®
WE TREAT IT RIGHT

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.

Every endeavor has been made to ensure that the information contained in this leaflet is reliable but we cannot accept liability for any loss, injury or damage which may result from its use. Data given in this Material Safety Data Sheet are solely for guidance in safe handling and use of the product(s) by customers; they do not form part of any specification. Customers are reminded that there may be uses or application of our products which are protected by patents under which PT ZEFA VALINDO JAYA have no rights. If any difficulties arise, we shall be glad to discuss them. Before using any product, read its label.

- a trade mark of : PT ZEFA VALINDO JAYA , Bekasi – Indonesia