



HYDRO 575

Resin Cleaner

Description

Properties

Appearance	Clear white liquid
Specific Gravity	1.06 - 1.16 at 25°C
pH	>12.0

Hydro 575 is specially formulated to remove iron and foulants from resin beads. The use of **Hydro 575** will extend the serviceable life of your resin bed, ensure optimum capacity between regenerations, and converse salt usage. It can also be used to clean severely fouled resin to improve exchange capacity.

Resin Maintenance

To maintain resin in good condition, add 1 liter of **Hydro 575** for each 150 liters of brine in the tank; then the follow prescribed regeneration procedures.

Resin Cleaning

To remove iron from severely fouled resin, fill your tank with the amount of brine required for one regeneration and add 250 ml of **Hydro 575** for each 4 liters of brine, the regenerate normally.

Availability

Hydro 575 is shipped from manufacturing locations in 25 kg plastic containers.

Hydro-Chem Pty. Ltd

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