## CHEMTRON

## Automatic Dishwashing Rinse Aid AUTO RINSE

- A high concentration, liquid rinsing agent essential to all dishwashing machines.
- Ideal for disinfecting of everyday dishware, while removing soap scum and producing a crystal clear finish.
- Product contains quaternary ammonium salts and meets the required specifications to disinfect surfaces that come in contact with food.
- Product requires an electronic dispenser.

Appearance: Transparent yellow liquid
Odor: Characteristic odor
Boiling point: $100^{\circ} \mathrm{C}$
Non volatiles: 11-13\%
pH: 4-5
Specific gravity: $1.0 \mathrm{gr} / \mathrm{cc}$
Percent of Quaternary Ammonium: 2.5\%
Solubility: Complete in water
Storage stability: Store product in a well ventilated area, preferably in hermetic containers.
Packaging: 1x4 gallons Box 19 liter Container

AUTO RINSE is an aqueous additive containing surfactants and drying agents used for washing and drying of ceramic dishware. AUTO RINSE reduces drying time, allowing dishes and glassware to return to immediate service. It is ideal for dishwashing machines that operate at low temperatures as well as dishwashing machines that do not reach high enough temperatures to disinfect.
The recommended dosage for everyday use is between 40 to 70 ml per 2 gallons of water, producing a concentration of quaternary compound between 100 to 150 ppm . Refer to the label and attached SDS for further instructions and precautions. The information contained in this safety sheet is aimed at creating a guide for the selection and use of the product. However, we are not responsible for any use not recommended by ChemTron.

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- Properties are typical and subject to usual manufacturing tolerances.

