

DISH RINSE AID

High Performance Rinse Aid For
Low and High Temperature
Dish Washing Machines



DISH RINSE AID is a final rinse aid especially formulated for low (140°-160°F) and high (160°-180°F) temperature dish washing machines.

DISH RINSE AID speeds up drying and eliminates water spots, streaks and haze by causing water to sheet off dishes. This improves sanitation by eliminating the need to towel dry. By reducing handling, breakage decreases as well.

DISH RINSE AID works in all automatic commercial and residential dish washing machines. It provides clear rinsing in soft to medium-hard water. It even reduces foam caused by protein soils in the wash section.

Use **DISH RINSE AID** with glassware, china, plastic, dishes, and flatware.

DISH RINSE AID is non-toxic and biodegradable, too.

DIRECTIONS

Concentrations will vary according to water hardness, soil load, water temperature, time and machine efficiency. For use in low temp (140°-160°F) and high (160°-180°F) temperature dish washing machines.

Commercial Machines

Dispense 150 to 200 ppm into the final rinse through a parastaltic pump system. This assures optimum rinse aid use, uniform results and eliminates human error and waste. Please call your OMEGA sales rep if you have any questions on setting this up.

Home Machines

Pour into the final rinse cup. Since this is a low temperature machine, the health department requires using an EPA-approved sanitizer.

Appearance & Odor.....	Blue liquid with slight alcohol odor.
pH(Conc.).....	7.2
Net Contents.....	5 US GAL

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