

Novel Low Temp Rinse

Low Temperature Rinse Aid For Dish Machines

WHAT IS Low Temp Rinse?

A concentrated formula for use with automatic rinse injectors in dishwashing machines that are running at lower temperatures. Will prevent spotting of dishes, glassware and silverware when air dried after final rinse. Desinged with special lof foaming surfactants that rapidly break down any suds int he machine. Completely eliminates water droplets from forming on the surface, and speed air drying.

BENEFITS:

- Highly concentrated product
- Quickly sheets water
- Prevents spotting on dishes, glassware and silverware
- Promotes rapid drying
- Offers high use yields.

DIRECTIONS FOR USE:

For institutional or commercial use.

DO NOT MIX WITH OTHER CHEMICALS

HYRDAULIC AND ELECTRIC RINSE PUMPS: Insert feed tube into shipping container and adjust metering valve to 300 ppm. Upon running dishes through machine, check for drainage. Adjust until no water breaks appear on dishes.

NOTE: NOT FOR USE IN BOTTLE TYPE DISPLACEMENT INJECTORS WHERE PHASE SEPERATION IS NECESSARY.

HMIS Rating:

Health = 1
Reactivity= 0
Fire= 0
Personal= D



Available Packages	
0619x-15	15 Gallon Plastic Drum
0619x-5	5 Gallon Plastic Pail
0619x-4	4 Gallon Case

Tech Specs:

Color.....Blue
Fragrance.....None
Form.....Liquid
Phosphates.....None
Flash Point.....212°F
pH.....6-7
Specific Gravity.....NA
Viscosity.....Thin
Foam.....None
Biodegradable.....100%
Shelf Life.....1 Year

professional grade detergents & solutions

