

# LOWTEMP RINSE

## Premium Quality Rinse Additive for Low Temp Dish Machines

A high performance rinse additive designed specifically for use in low temperature commercial dishwashing machines. Helps reduce water spotting and produces fast drying of glassware, silverware, dishware, etc. Eliminates the need for towel drying, which is time consuming, contributes to dish breakage, and is a health code violation in most areas. Very low foaming when used correctly. Highly concentrated and economical to use.

### Directions for Use

This product is designed to be dispensed with equipment installed and/or approved by your Service Representative. Inject into the final rinse water of the dishmachine at a concentration of 50-100 ppm depending on operating conditions. The amount required and product performance will be affected by water hardness, rinse water temperatures and the dish machine's mechanical action. Water temperatures should be at least 120°F for best results, preferably higher. Your Service Representative will review these factors and make adjustments as needed to produce good results.

### Safety Reminder

Consult product label and Safety Data Sheet (SDS) before use. SDS's can be downloaded from [www.crown-chem.com](http://www.crown-chem.com).



### Technical Specifications

Appearance	Blue Liquid
Odor	Characteristic
pH (1% solution, 22°C)	<11.5
Foaming (>43°C)	None
Flash Point	>200°F
Bulk Density (lbs/gal, 22°C)	8.40 ±0.1
Stability Range	40-100°F
Free Alkalinity (as Na <sub>2</sub> O)	None
Solubility (in H <sub>2</sub> O, 22°C)	100%
Phosphate Content (as P)	None

### Product Number

15541  
15505

### Packaging

4x1 gal. case  
5 gal. pail