



**SIMPLE**  
Water in, Water out



**SAFE**  
Safer for the Environment,  
Safer for your Employees



**RELIABLE**  
Proven Chemistries,  
Validated Application

## DESCRIPTION

**CL001P** is designed for use as a closed cooling and heating loop system additive where a dry, powdered treatment is desired. **CL001P** contains a formulation of sodium nitrite, borate pH buffer, yellow metal corrosion inhibitor and polymer dispersant. **CL001P** is designed to be applied in closed loop system pot feeder equipment.

## BENEFITS

- Minimizes transportation and handling costs.
- Eliminates drum disposal costs.
- Controls system from fouling.
- Minimizes corrosion in closed loop systems with mixed metals.

## DIRECTIONS FOR USE

**CL001P** is used at a recommended dosage of 1,000 ppm as NO<sub>2</sub> in the system water. Average product dosage to deliver 1,000 ppm of NO<sub>2</sub> is 1,600 ppm as product. Mix product at a ratio of (1) 4lb bag of dry, powdered inhibitor to 5 gallons of water.

## STORAGE & SHELF LIFE

Keep in a cool, dry place. Storage temperature should be 45°F to 95°F. Boxes stored in the appropriate manner have a shelf life of one year.

*\*Safety data sheets are available at [msds.dober.com](http://msds.dober.com)*



## APPLICATION

**CL001P** is designed to be applied in closed loop system pot feeder equipment. One 4lb bag will treat 300 gallons of system water.

For additional information contact Dober at:

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**DOBER**