

# ATR

## All Temperature Rinse Injector Fluid

*Enjagador Injector En Fluido*

Smart managers who demand top quality at lowest prices choose **ATR** All Temperature Rinse Injector Fluid. This specially-engineered formula insures that dishware and glasses dry spot-free, and streak-free even in hardest water. Fast, too. Dishes dry to a shine immediately, so they can get back to work without delay.

**ATR** contains no alcohol or acid to corrode sensitive injector components. Its blue color clearly indicates the level of fluid flow to pump during priming. And because it is homogenous, it provides consistent rinse action.

When rinsing needs require less than full-power action, **ATR** provides double savings. Just like more expensive brands, it can be diluted, yet it still performs remarkably well.

**ATR** . . . the choice for the cost conscious!

### **RECOMMENDED USES:**

Use in hydraulic and electric rinse pumps or injectors to rinse:

- Dishware
- Glasses
- Silverware
- Pots and Pans
- Stainless Hollowware

### **BENEFITS:**

- ECONOMICAL
- EFFECTIVE
- FAST-ACTING For rapid Drying
- SAFE For Use in Expensive Equipment

### **SPECIAL INSTRUCTIONS:**

For use in standard "hot" water or "low energy" machines.

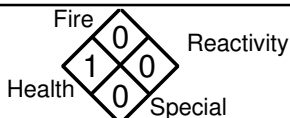
### **DIRECTIONS FOR USE:**

#### **HYDRAULIC 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 SEPARATION IS NECESSARY.

HAZARD RATING  
4-EXTREME  
3-HIGH  
2-MODERATE  
1-SLIGHT



# MATERIAL SAFETY DATA SHEET

(Prepared according to 29 CFR 1910. 1200)

Date Prepared: 5-31-07

## SECTION 1 - PRODUCT IDENTIFICATION

Company Name Daley International (Candy-Peck's Division) Emergency Telephone No. 1-800-535-5053  
Address 4100 W. 76th Street, Chicago, IL 60652 Information Telephone No. 773-284-6565  
Product Name / ID# ATR (803) Product Type Dishwash Rinse Additive ☒ Proprietary Product

## SECTION 2 - HAZARDOUS INGREDIENTS

Chemical Name/Common Name	Cas No.	Percent (optional)	TLV (Source)
None			

☐ \* Substances ☒ Contains no substances - subject to the reporting requirements of SARA 313 and 40 CFR Part 372.

## SECTION 3 - PHYSICAL DATA

Boiling Point (°F) Over 212°F Specific Gravity (H<sub>2</sub>O=1.0) 1.085 ± 0.005 pH 3.5 ± 0.5 % VOC (ww) 0  
Solubility In Water ☒ Complete ☐ Insoluble ☐ Emulsifiable or (Dispersible) ☐ Slight (or Partial)  
Evaporation Rate (vs H<sub>2</sub>O) ☐ Faster ☐ Slower ☒ About the Same Vapor Pressure NE Vapor Density NE  
Appearance and Odor Blue, semi-viscous, mild odored liquid.

## SECTION 4 - FIRE AND EXPLOSION HAZARD DATA

Flash Point (T.C.C.) ☒ None to boiling Flammable Limits Upper NA Lower NA  
Extinguishing Media NA  
Special Fire Fighting Procedures None  
Unusual Fire Explosion Hazards None

## SECTION 5 - REACTIVE DATA

Stability Stable Incompatibility Strong Oxidizers  
Hazardous Decomposition Products Oxides of Carbon; Sulfur Dioxide; and Hydrogen Sulfide.

## SECTION 6 - HEALTH HAZARDS

Threshold Limit Value Product See Section 2 for Ingredients TLV ☒ None Established ☐ Not Applicable Primary routes of Exposure ☒ Eyes ☒ Skin ☒ Oral ☒ Inhalation  
Signs Symptoms of Over-exposure (Acute) Contact with eyes may cause irritation. May cause irritation to skin upon prolonged or repeated contact. Ingestion may cause gastro intestinal irritation in the form of nausea and vomiting. Inhalation of mist may cause mild respiratory irritation.  
Signs Symptoms of Over-exposure (Chronic) Unknown  
Medical Conditions Aggravated by Over-exposure Unknown  
Carcinogen/Suspected Carcinogen Ingredients: ☐ NTP ☐ IARC ☐ OSHA ☒ None

## SECTION 7 - FIRST AID PROCEDURES - (If any Condition persists - Consult a physician.)

Eyes Flush with plenty of water for 15 minutes.  
Skin Flush with plenty of water for 15 minutes. Remove any contaminated clothing and wash before reuse.  
Ingestion Give plenty of water to dilute. Consult a physician. Induce vomiting only at the instructions of a doctor or nurse.  
Inhalation Remove to fresh air. If qualified, give oxygen or artificial respiration if breathing is difficult or as needed.

## SECTION 8 - SPECIAL PROTECTION INFORMATION

Respiratory Protection None usually needed in normal usage.  
Ventilation requirements ☐ Local Exhaust ☒ Mechanical As needed to maintain general good ventilation.  
Protective Gloves Rubber Gloves Eye Protection Safety or chemical glasses  
Other Protective Clothing None

## SECTION 9 - SPILL OR LEAK PROCEDURES

Steps to be Taken if Released or Spilled Contain spill. Neutralize with mild base. Soak up with inert absorbent or vacuum up and place in appropriate container for disposal. Wash residue with plenty of water.  
Waste Disposal Methods Check all government regulations. Probable to flush dilute, neutralize material to sewer with plenty of water.

## SECTION 10 - STORAGE AND HANDLING INFORMATION

Precautions to be Taken in handling and Storage Store so as to be inaccessible to children. Keep from freezing.