

## 850 RTU Cooling System Corrosion Inhibitor

### Product Description

850 RTU is a ready to use multi-metal safe corrosion inhibitor for use in engine cooling systems to protect from premature failure due to corrosion. 850 RTU is packaged as a convenient liquid capable of being added directly into filler necks of cooling water systems.

### Performance Features

- Inhibits Corrosion Of All Metals Including: Cast Iron, Steel, Copper, Brass, Solder, and Aluminum
- Passes ASTM D-1384-80
- Does Not Contain Chromate Or Zinc Metal Compounds
- Solution is Normally Regarded As Non-Regulated And Biodegradable Upon Disposal
- Can Be Used With Ethylene Glycol Based Antifreezes

### Physical Specifications

Physical State	Liquid
Appearance	Red
Odor	None
pH	> 12

### Equipment Requirements

850 RTU is safe for use with all engine cooling systems.

### Product Make-Up

850 RTU is a ready to use cooling system corrosion inhibitor.

### Testing 850 Concentration Levels

The concentration of 850 RTU can be tested by Seacole's Nitrite Test Kit. Nitrite test readings should be in the range of > 1500 ppm Nitrite.

## Technical Data Sheet

### **Companion Products**

See Seacole's Railroad and Heavy Equipment product line.

### **Safety and Handling**

Read and understand this products MSDS before handling.

### **Waste Treatment**

Individual users should verify the nature of spent solutions to assure compliance with local, state, and federal regulations. Contact Seacole for specific details and/or further waste treatment recommendations.

### **Ordering Information**

850 RTU is available in 5 gallon pails, 55 gallon drums, and 275 gallon totes.

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