

# ArroChem<sup>®</sup> INCORPORATED

SPECIALTY AND INDUSTRIAL CHEMICALS

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## ARROBRITE NON-HAZARDOUS RUST REMOVER

### General Characteristics:

Appearance:	Water White Liquid
Chemical Composition:	Organic Acid
Ionic Nature:	Cationic
Solubility in Water:	Readily Soluble
pH, 1% Solution:	3.5 – 4.0
Foaming Nature:	Moderate

### Application: \*

Fill clean stainless steel or non-metallic vat with two parts tap water. Mix one part ArroBrite Non Hazardous Rust Remover and 2 parts water in vat. Soak parts. Allow 20-30 minutes soak time for lightly rusted parts. Heavily rusted or pitted parts may remain in bath as long as necessary. Remove rust-free parts and blow off with air or allow to air dry. Do not rinse. Apply ArroBrite Non-Hazardous Rust Inhibitor to prevent re-rusting. Also available in gel form for large objects, vertical surfaces, etc.



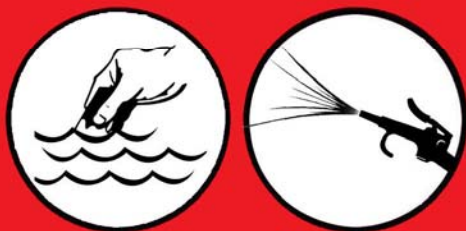
\*As conditions vary, all dosages and guidelines are merely suggested starting points; it is recommended the user determine the proper operating conditions for his/her system.

### Special Features:

- Fast Acting, No Heat Required
- Works by Selective Chelation
- Non-Hazardous and Sewerable
- Attacks Only Rust - Not Base Metal
- One Bath Cleans Hundreds of Parts
- Concentrated Formula Saves \$\$

### Recommended for De-Rusting

- Industrial Machinery & Parts
- Tools
- Engine Blocks, Auto Parts
- Guns and Military Hardware



### Packaging:

1 Gallon	5 Gallon	15 Gallon
55 Gallon	275 Gallon	Bulk