

ArroChem[®] INCORPORATED

SPECIALTY AND INDUSTRIAL CHEMICALS

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ARROBRITE RUST INHIBITOR

General Characteristics:

Appearance:	Straw - Clear Liquid
Chemical Composition:	Organic Salt
Ionic Nature:	Anionic Solution
Solubility in Water:	Readily Soluble
pH, 1% Solution:	8 - 9
Foaming Nature:	Moderate

Application: *

Dilute ArroBrite Rust Inhibitor 9:1 with water (pH must be 8 or above). Thoroughly spray or dip rust free metal parts into diluted Rust Inhibitor solution. Parts are now protected up to 3 weeks. To remove rust before treating use ArroBrite Rust Remover. ArroBrite Rust Inhibitor is intended for industrial use only. Also available as a gel.



*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:

- Water Soluble, Synthetic Based
- Penetrates & Coats Metal
- No Need to Remove Before Painting
- Spray or Dip Application
- Will Not Harm Aluminum Alloys
- Highly Concentrated – Saves \$\$

For Preventing Rust On:

- Industrial Machines & Parts
- Tools
- Hardware
- Fasteners
- Any Ferrous Metal Object or Surface



Packaging:

1 Gallon	5 Gallon	15 Gallon
55 Gallon	275 Gallon	Bulk