

# NAC-FRI 6201

## Flash Rust Inhibitor Additive (Water Based)

The additive is recommended for water-borne coating systems, to stop corrosion formation, effectively reduce flash-rust formation, minimize in-can corrosion, improve long-term corrosion resistance.

### Product Data

**Composition:** Organometallic complexes

#### Typical Properties:

**Note:** This information is intended as a guideline only and should not be used to issue specifications. Slight deviations do not affect application and capability of the product.

**Physical Form:** clear, colorless liquid  
**Active Content:** 20%

### Applications

**Applications > Recommended for > Particularly Recommended:** Coatings > Water-based systems  
> All kinds of resin systems

#### Recommended Levels:

**Note:** The properties and performance of the additive are greatly dependent upon the specific formulation in which it is utilized and, consequently, should always be tested (possibly at different treatment levels, temperatures, and/or time intervals) to verify performance before use.

**Based on**  
**Total formulation weight:** 0.3-1%

#### Special Feature:

NAC-FRI 6201 should be added at the final let-down stage of the paint production process, is best added into the grinding process to ensure uniform distribution.

#### Storage:

should be stored in a cool dry place, prevent from freezing

Our technical suggestions are based on data from many experiments and cannot represent a warranty of any kind as to their performance in other formulations. Customers must always verify our product's performance in their own systems. This technical data sheet replaces all previous issues.