

#### **Product Description**

Zeriol® FOD is a versatile diesel fuel stabilizer designed to combat common fuel storage issues. It enhances fuel stability, prevents sludge and deposit buildup, and provides protection against microbial-induced corrosion, ensuring long-term fuel integrity and system reliability.

# **Typical Applications**

- Diesel fuel storage tanks
- Backup generators
- Marine fuel systems
- Transportation fleets
- Industrial machinery
- Agricultural and construction equipment

## **Key Advantages**

- Enhances diesel fuel stability
- Prevents sludge and deposit buildup
- Protects against microbial-induced corrosion
- Extends fuel storage life
- Reduces maintenance costs and downtime
- · Compatible with various diesel fuel systems
- · Improves fuel system reliability
- · Easy to use, no special equipment required
- · Suitable for long-term fuel storage and high-demand applications

## **Availability**

Contact a Zerust® representative for ordering information.

#### **‡ DECLARATION**

Corrosion protection claims are based on Northern Technologies International Corporation (NTIC) internal laboratory testing performed under controlled parameters on contaminate-free substrates. Real-world application corrosion protection duration on different substrates. Real-world application corrosion protection duration on different substrates will vary and depends on factors such as, but not limited to, the application or use, environmental/ storage conditions, surface cleanliness, type of substrates, and coating thickness (where applicable). The use of the term "Up to" in reference to time is defined as any time duration from zero up to a specified time frame, but in no event beyond the specified to specified volume of the term "Up to" in reference to volume is defined as any volume from zero up to a specified volume but in no event beyond the specified volume of protection. It is the customer's/user's obligation to evaluate product performance, corrosion protection, safety, and suitability for intended use within the scope advised in the data sheet and to comply with all applicable laws and regulations.

LIMITED WARRANTY/DISCLAIMER Warranty is limited to the replacement of a product that fails to meet specifications. For full warranty and disclaimer information, visit www.zerust.com/warranty.

®2013-2025 Northern Technologies International Corporation (NTIC). All Rights Reserved. NTIC is the owner of the following trademarks: ActivPak, Cor Tab, EXCOR", Flange Saver, ICT", Natur-VCI", NTIO, Plastabs, Z-CISO, Zerion, ZERUST", 5alf-111, Z-PAKO and the Color "Vellow". ABRIGO", UNICO<sup>o</sup>, and VALENO" are registered trademarks of EXCOR GmbH, a Joint Venture Partner of NTIC.



A product of: Northern Technologies International Corp 4201 Woodland Road Circle Pines, MN 55014 USA Toll-Free: +1 (800) 328-2433 www.ZerustlS.com

Supersedes: v0 Revised: 01/30/2025



With over 50 years of experience, Zerust® Integrity Solutions, a division of Northern Technologies International Corporation (NTIC), creates unique inhibitor-based corrosion prevention solutions to serve terminals, pipelines, exploration and production, equipment suppliers, transportation sectors, and more.

Zerust® Integrity Solutions, ZERUST®/EXCOR®, and Natur-Tec® are sister companies under NTIC.



#### WWW.ZERUSTIS.COM