

# Tech Sheet

## Mor-Gro 9% Zinc EDTA Storage

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### Storage Temperature

Moore Ag recommends that **Mor-Gro 9% Zinc EDTA** be stored at 40°F (4.4°C) or higher at all times. At freezing temperatures, the integrity of packaging such as 2 x 2.5 gallon jugs or drums, as well as bulk storage tanks, can not be guaranteed when containing **Mor-Gro 9% Zinc EDTA**. The same holds true for most Agricultural Chemicals.

### What if Mor-Gro 9% Zinc EDTA is frozen?

Moore Ag does not recommend that **Mor-Gro 9% Zinc EDTA** be allowed to freeze. This is an extremely stable product, but if frozen, allow the product to warm up to at least 50°F (10°C). The product will go back into solution without agitation, but it is wise to agitate or shake well prior to use.

**Mor-Gro 9% Zinc EDTA** is a fully chelated product. The salt out temperature is less than 32°F. Diammonium Zinc Ethylenediaminetetraacetate ( $\text{Zn}(\text{NH}_4)_2\text{EDTA}$ ) which is the compound in **Mor-Gro 9% Zinc EDTA**. It is well suited for chemical stability. **Mor-Gro 9% Zinc EDTA** provides superior product stability and shelf life.

**This bulletin provides some technical information and is not intended to give complete information for all applications. Always read and follow label directions.**

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