

Derived From: potassium acetate and seaweed extract

ALSO CONTAINS NON-PLANT FOOD INGREDIENTS: 3.00% Organic Matter from Leonardite Ore

TERRAMAR[™] improves nutrient uptake, enhances CEC and Chelation, delivers unique metabolic compounds which enhances microbial activity in the rhizosphere, and improves plant response to stressful conditions.

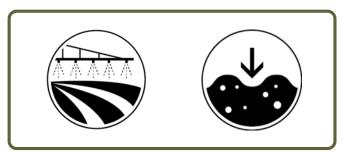
- Proprietary bio-extraction of seaweed extract and leonardite, designed for enhanced compatibility in fertilizer systems to promote soil and plant health
- Part of the Loveland Products bio-catalyst product family, specifically designed for high volume applications in specialty crops
- Homogenous and flowable- Blends with CAN-17 & CaTs, NPhuric

COMPATIBILITY DEMONSTRATION:



1% Dilution of TERRAMAR in CaTs compared to 1% Dilution of a typical 10% Humic Acid product

LABELED FOR THE FOLLOWING APPLICATION:



In-Season or Post

Banded or In-Furrow

GROWTH PROMOTION DEMONSTRATION: RYE GRASS GERMINATION AND VIGOR



2 Ouarts

2 Quarts

Source: Agricen R&D Lab, 2017



