

# HARBOR<sup>®</sup>-Foundation

HIGHLY EFFICIENT MICRONUTRIENT BLEND



# HARBOR<sup>®</sup>-Foundation

Zn+Mn+Cu+B

## **BENEFITS:**

**PROPRIETARY AMINO ACIDS AND CARBOHYDRATES FOR ENHANCED UPTAKE**

**DESIGNED FOR FOLIAR, SOIL AND IMPREGNATION APPLICATIONS**

**READY MADE ENERGY SOURCE FOR QUICK STRESS RELIEF**

**PROTECTED FROM TIE-UP IN SOIL AND PLANT TISSUE**

**SUPPLIES PLANT-AVAILABLE NUTRIENTS IN ALL SOILS**

**PROVIDES STABLE NUTRIENTS IN SOIL pH 3-9**

**LOW USE RATES**

# HARBOR<sup>®</sup>-Foundation

HIGHLY EFFICIENT MICRONUTRIENT BLEND

HARBOR<sup>®</sup>-Foundation is uniquely formulated with Soil to Cell Technology™, which allows the nutrient and chelating agent to be utilized by the cell without the need for energy expenditures. Formulated with advanced amino/carbohydrate technology, it is protected from tie-up in the soil, making HARBOR<sup>®</sup>-Foundation at least 4X more efficient compared to the industry standard. HARBOR<sup>®</sup>-Foundation is an ideal blend of micronutrients to enhance tar spot prevention.

## NUTRIENT ANALYSIS

Zinc (Zn).....	2.00%
Manganese (Mn).....	1.00%
Copper (Cu).....	.05%
Boron (B).....	.03%

Derived From: Zinc Sulfate, Manganese Carbonate, Copper Sulfate, Boric Acid.

Net Weight 10.65 lb/gal (1.28 kg/L)

## PROFESSIONAL USE GUIDELINES

### RATE OF APPLICATION

Foliar and Soil Application: 200-1000ml/acre. Applications rarely exceed 750 ml/acre. Repeat as needed

### APPLICATION TIMING

HARBOR<sup>®</sup>-Foundation can be applied at anytime, but best results are observed if applied at or prior to high demand timings such as early season and when SOLUMETRIX<sup>®</sup> identifies a deficiency. Best foliar results and plant safety will be obtained when applications are applied early morning or late evening, when the stomata are open.

### COMPATIBILITY

HARBOR<sup>®</sup>-Foundation is compatible with most commodity agricultural soil products. Adding additional water to tank mixes will always improve compatibility. Always establish compatibility using the standard quart jar method prior to tank mixing.

### STORAGE

Do not store below 32°F or 0°C. Salt out may occur if storage recommendations aren't strictly followed.

DISTRIBUTED BY

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