



BETTER FARMING
THROUGH BETTER SOIL

MicroHume®

This Product is intended for use according to an approved Organic System Plan.

Guaranteed Analysis

Calcium (Ca)
Sulfur (S)
Boron (B)
Copper (Cu)
Manganese (Mn)
Zinc (Zn)

5.0%
8.0%
2.0%
1.0%
2.0%
3.0%

BULK DENSITY (lbs/cubic ft) 50-55#

SOURCE OF PLANT NUTRIENTS

Calcium Sulfate, Borate, Zinc Sulfate, Manganese Sulfate, Copper Sulfate.

SOIL OR PLANT ADDITIVE ACTIVE INGREDIENT

Humate 15%

ORGANIC STATEMENT

All Fertilizer Ingredients and soil or plant additives comply with requirements of the USDA National Organic Program (NOP) as specified in 7 CFR Part 205.

APPLICATION RATE

For Boron – Demanding Crops: Boron deficiency is most likely to occur with alfalfa, beet, canola or forage brassicas and cole crops grown on sandy soils or soils low in organic matter. If boron is needed, apply at the following rates:

Forage Legumes:

Low to Very Low Soil test:

Sandy soils:

Apply 2-3lbs. Boron/Acre respectively.

Apply 0.5-1 lb. Boron/Acre.

For Zinc – Demanding Crops: Zinc deficiency is most likely to occur with zinc demanding crops grown on sand, sandy loams and organic soils. If zinc is needed, apply at the following rates:

High Demand crops such as Corn, onion, and spinach:

Low to Very Low Soil test:

Banded apply 2-4lbs. Zinc/Acre respectively.

Broadcast apply 4-8 lbs. Zinc/Acre respectively.

WARNING: Some crops may be injured by over application of boron.



NET WEIGHT 2000#

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