



GUARANTEED ANALYSIS

Total Nitrogen (N) 2.00%
2.00% Ammoniacal Nitrogen

Calcium (Ca) .. 5.00%
Sulfur (S) 10.00%
Boron (B) 1.25%
Copper (Cu) ... 1.25%
Iron (Fe) 3.50%
Manganese (Mn)
..... 5.00%
Zinc (Zn) 5.00%

Derived from: Ammonium Sulfate, Calcium Sulfate, Sodium Borate, Copper Sucrate, Copper Sulfate, Iron Sucrate, Ferrous Sulfate, Manganese Sucrate, Manganese Sulfate, Zinc Sucrate and Zinc Sulfate

RATE

MILD deficiency
10-15 lbs/ac

MODERATE deficiency
15-25 lbs/ac

SEVERE deficiency
25-40 lbs/ac

ASK US ABOUT THE VERDESIAN PERFORMANCE GUARANTEE

Important: Always read and follow label use directions. All TM/R © 2023 Verdesian Life Sciences. All rights reserved. VLS 23.0135

VLSCI.COM
800-868-6446

MicroSync Complete[®] Granular Micronutrient Fertilizer is formulated for use in broad acre crops and designed to be blended with NPK granular fertilizer programs. This combination micronutrient formulation is a free flowing, low dust, and uniform granular fertilizer, which contains a unique combination of Sulfates and Sucrates for enhanced microbial activity and bioavailability. MicroSync Complete boosts soil fertility programs by providing a superior balance of nutrients precisely formulated to prevent or correct micronutrient deficiencies.

WHY MICROSINC COMPLETE?

- **Verdesian Exchange Resin Technology** and carboxylates synergize micronutrient and sulfur availability for plant uptake
- **Nutripaction[®] Technology** — Uniformly blended combinations of finely divided particles compacted together produces homogeneous granules consistent in particle size and analysis. In the soil, Nutripaction granules are activated by soil moisture creating millions of particles within the root zone for conversion and uptake
- **Balanced nutrient formulations** designed with your crop in mind, delivering critical micronutrients and sulfur
- **Ideal for blending** with NPK fertilizers with an ideal spread pattern at 10-40 lbs. per acre
- **Matches particle size and bulk density** of most dry fertilizers for a more uniform distribution of critical nutrients. The bulk density of MicroSync Complete is 70 lbs. per cu ft.

DIRECTIONS FOR USE

MicroSync Complete is intended for use in mixing or blending with other fertilizer materials. This product is recommended for correction of multiple deficiencies, as determined by tissue analysis and soil testing, on any agricultural or horticultural crop where a deficiency of Boron, Manganese, Copper, Iron and/or Zinc may exist. When deficiencies exist, use the following table or consult your local agricultural extension professional or your local professional consultant. This product is for soil application only.

Amount of MicroSync Complete per Acre Will Provide XX lbs of Nutrient per Acre				
	10 Lbs/Acre	20 Lbs/Acre	30 Lbs/Acre	40 Lbs/Acre
Sulfur	0.95	1.90	2.85	3.80
Zinc	0.50	1.00	1.50	2.00
Manganese	0.50	1.00	1.50	2.00
Copper	0.12	0.25	0.37	0.50
Iron	0.35	0.70	1.05	1.40
Boron	0.12	0.25	0.37	0.50

The information and statements herein are believed to be reliable but are not to be construed as a warranty or representation for which we assume legal responsibility. Users should undertake sufficient verification and testing to determine the suitability for their own particular purpose of any information or products referred to herein. NO WARRANTY OF FITNESS FOR A PARTICULAR PURPOSE IS MADE.

WARNING! Excessive amounts of Boron may cause injury to crops. This product is intended for use in further blending with agricultural grade fertilizers and should be applied evenly. Application equipment should be calibrated to insure targeted rates of application. Information regarding the contents and levels of metals in this product is available on the internet at <http://www.aapfco.org/metals.htm>