## MICROSYNC® FUSION

# 2-0-0

## **DIRECTIONS FOR USE**

## GIIARANTEED ANALYSIS

| Nitrogen (N)2.                              | 00% |
|---|-----|
| 2.0% Ammoniacal Nitrogen (NH <sub>4</sub> ) |     |
| Calcium (Ca)                                | 00% |
| Sulfur (S)                                  | 00% |
| Boron (B)                                   | 30% |
| Iron (Fe)                                   | 50% |
| Manganese (Mn)                              | 00% |
| Zinc (Zn)                                   | 00% |

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

# WARNING

Harmful if swallowed and in contact with skin. Causes skin irritation and serious eye irritation.



#### PRECAUTIONARY STATEMENTS

Wash face, hands and any exposed skin thoroughly after handling. Do not eat, drink or smoke when using this product. Wear protective gloves/ protective clothing/eye protection/face protection.

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists, get medical advice/attention.

IF ON SKIN: Wash with plenty of water and soap. Take off contaminated clothing and wash before reuse. If skin irritation occurs, get medical advice/attention.

IF SWALLOWED: Call a POISON CENTER or doctor/physician if you feel unwell. Rinse mouth.

Dispose of contents/container to an approved waste disposal plant.

## **BORON WARNING**

Over-application or excessive use of boron can result in boron toxicity. This may cause foliar damage or serious crop injury. The proper use of soil test recommendations will minimize the risk of over-application of boron.

MicroSync Fusion 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 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 Fusion per Acre Will Provide<br>XX lbs of Nutrient per Acre |            |             |             |  |
|---|------------|-------------|-------------|--|
|   | 5 lbs/Acre | 10 lbs/Acre | 20 lbs/Acre |  |
| Sulfur  | 0.5        | 1.0         | 2.0         |  |
| Zinc  | 0.1        | 0.2         | 0.4         |  |
| Manganese   | 0.3        | 0.6         | 1.2         |  |
| Iron  | 0.07       | 0.15        | 0.30        |  |
| Boron   | 0.06       | 0.13        | 0.26        |  |

## SUGGESTED APPLICATION RATES PER ACRE

MILD deficiency 5 - 10 lbs MODERATE deficiency 10 - 20 lbs SEVERE deficiency 25 - 40 lbs

# **USE PRECAUTIONS** KEEP OUT OF REACH OF CHILDREN

User assumes full responsibility to ensure product, equipment and plant compatibilities, PERSONAL PROTECTIVE EQUIPMENT RECOMMENDED. CONSULT SAFETY DATA SHEET FOR FURTHER INFORMATION. In the event of a spill, clean-up promptly using trained personnel and pre-planned procedures.

## STORAGE AND DISPOSAL

Store in a cool, dry place. Keep container tightly closed and out of direct sunlight during storage for extended amounts of time. Do not add water or other material to the container. Do not contaminate water, food, or feed by storage or disposal. Dispose of contents/container to an approved waste disposal plant.

To access Verdesian's Warranty Statement please go to visci.com/limited-warranty

Information regarding the contents and levels of metals in this product is available on the internet at http://www.aapfco.org/metals.html This product is manufactured by: Verdesian Life Sciences U.S., LLC | 1001 Winstead Drive, Suite 480, Cary, NC 27513 | Customer Service: 800-666-4766 © 2020 Verdesian Life Sciences U.S., LLC. All rights reserved.

Net Wt.: 2000 lbs. (907.18 kg) | Inv. ID: 20003945-000



SOLUTION