

# FEAST<sup>®</sup> MICRO MASTER<sup>™</sup>

C H E L A T E D M I C R O N U T R I E N T

- Fully chelated in a form readily available to plants
- Can be soil or foliar applied
- Ideal for use in combination with row placed N-P-K starter fertilizers
- Compatible with most pesticides

For further information see back panel.



Harmful if swallowed or inhaled. Causes skin and eye irritation. Contains compounds that may cause cancer, see Proposition 65 Statement.

**NOTICE:** This product is intended to be used to correct iron deficiency in crops.

**Net Weight:**  
**28.63 Pounds (12.99 kg)**  
**2.5 Gallons (9.46 L)**

**4.5%**  
**Iron**  
**HEDTA Formula**

**5-0-0**

**Guaranteed Analysis:**

Total Nitrogen (N)	5.0%
3.0% Nitrate Nitrogen	
2.0% Water Soluble Nitrogen	
Iron (Fe)	4.5%
4.5% Chelated Iron (Fe)	
Derived from Iron Nitrate, chelated with HEDTA	
Weight per gallon at 68° F	11.45 pounds
Florida license #F048	

**Directions:** Add the proper amount of Feast<sup>®</sup> Iron HEDTA to the spray tank when it is approximately one-third full of water. Finish filling with water and add other chemicals, if any. (Always test for chemical compatibility prior to largescale mixing.)

**Precautions:** Avoid breathing mist, vapors and spray. Use only outdoors or in a well ventilated area. Do not eat, drink or smoke when using this product. Wear gloves, safety glasses or goggles, and long-sleeved clothing when handling. Wash hands thoroughly after handling.

**Response/First Aid:** 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 or attention. If swallowed: Call a physician or Poison Control Center if you feel unwell. Rinse Mouth. If on skin: Wash with plenty of soap and water. If skin irritation occurs: Get medical advice or attention. Immediately take off all contaminated clothing and wash it before reuse. If inhaled: Remove person to fresh air and keep comfortable for breathing.

Causes damage to Bladder, Kidneys, Lungs, and Skin through prolonged or repeated exposure.

For US Health Hazard Information, call 1-888-786-0974

Proposition 65 statement: This product contains chemicals known to the State of California to cause cancer, birth defects or other reproductive harm. See Safety Data Sheet for more information.

**Made in USA**

**KEEP FROM FREEZING**

**Limited Guarantee:** Conklin Company, Inc. warrants that this product conforms to label description.

**DISCLAIMER OF WARRANTY: THIS LIMITED GUARANTEE IS IN LIEU OF THE IMPLIED WARRANTY OF MERCHANTABILITY AND ALL OTHER WARRANTIES EXPRESS OR IMPLIED, ALL OF WHICH ARE DISCLAIMED.**

Information regarding the contents and levels of metals in this product is available on the Internet at <http://www.aapfco.org/metals.htm>

## Application Guide

**SOIL:** One half pint to six quarts per acre as needed.\* Feast® Iron HEDTA can be applied alone, with fertilizers or in combination with most pesticides. For most effective treatment, apply in a band at planting or shortly after as a sidedress.

**FOLIAR:** One half pint to one pint per acre. When applied with ground spray equipment, use no more than 10 gallons of total spray solution per acre. When applied with aerial equipment, use no more than 5 gallons per acre of total spray solution. A quality wetting agent such as Saturall 85® or Rain-Fast™ may be used to ensure even coverage. **NOTE:** If label directions are not followed for foliar application, phytotoxicity may occur. **Foliar fertilization is intended as a supplement to a regular fertilization program and will not, by itself, provide all the nutrients normally required by agricultural crops.**

**Wisconsin Users:** Refer to supplemental sheets listing state crops that are tolerant to sensitive of low iron availability, and Wisconsin appropriate application rates.

\*Optimal rates can vary depending on soil conditions, extent of deficiency, type of crop and other factors. Conklin Company Inc. recommends the use of soil and/or plant tissue analysis to accurately determine the quantities of any nutrient to be applied.

