

## Stoller TRUE-FULLY® Fe + Mn

### Guaranteed Analysis

Iron (Fe).....	5.0%
5% Chelated Iron	
Manganese (Mn).....	2.0%
2% Chelated Manganese	

Derived from Iron Sulfate and Manganese Sulfate.  
Chelated with Diethylenetriaminepentaacetic Acid. (DTPA)

### General Information

**TRUE-FULLY** Liquid Chelates are for soil and foliar application. They are readily available and rapidly absorbed by the root system or foliage. **TRUE-FULLY** Liquid Chelates are formulated to be used in liquid fertilizer. 1/2 to 1 gallon per acre will usually correct most deficiencies. Broadcast or drench applications are acceptable although greater efficiency may be expected from drench applications. Micronutrient deficiencies usually occur when plants are small; therefore, micronutrients should be added to the fertilizer at or before planting. **TRUE-FULLY Liquid Chelates are recommended on the following crops:** Alfalfa, All Beam Cereals, Corn, Grapes, Fruit and Nut crops, Peas, Potatoes, Sugar beets, Sweet corn, Rice, All Vegetables, Turf of all types, Ornamentals and most other crops.

### For Commercial Application Only

#### CAUTION:

#### Keep Out Of Reach Of Children

**WARNING:** Harmful if swallowed. Avoid breathing spray mist. May cause irritation of nose, throat, and/or skin. Avoid contact with eyes, skin and clothing. **IF SWALLOWED:** Induce vomiting by sticking finger down throat. Never give anything by mouth to an unconscious person. Get medical attention. **IF IN EYES:** Wash eyes with plenty of clear water for at least 15 minutes. Get medical attention immediately.

### Storage And Disposal

We recommend when storing pails of **TRUE-FULLY** Liquid Chelates to stack a maximum of two pallets high, with each pallet two pails high. **TRUE-FULLY** Liquid Chelates have a low corrosive potential. Store in fiberglass or polyethylene. Information regarding the contents and levels of metals in this product is available at 1-800-539-5283.

#### NET CONTENTS:

- |                                               |                                            |
|-----------------------------------------------|--------------------------------------------|
| <input type="checkbox"/> 2.5 gallons/24.8 lbs | <input type="checkbox"/> 10 liter/11.9Kg   |
| <input type="checkbox"/> 5.0 gallons/49.6 lbs | <input type="checkbox"/> 20 liter/23.8Kg   |
| <input type="checkbox"/> 30.0 gallons/307 lbs | <input type="checkbox"/> 120 liter/142.8Kg |
| <input type="checkbox"/> 55.0 gallons/563 lbs | <input type="checkbox"/> 220 liter/261.8Kg |

## STOLLER TRUE-FULLY Fe + Mn

F1601

**TRUE-FULLY®  
FE + MN**



**StollerUSA**  
Unleashing The Power Of Plants

Manufactured by Stoller Enterprises, Inc.  
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Houston Texas 77043 USA  
Phone: 1-800-539-5283 or 713-461-1493 | Fax: 713-461-4467  
E-Mail: stoller@stollerusa.com | Website: www.StollerUSA.com

### General Application Rates When Leaf and Soil Tests

#### Are Not Available:

Maintenance application.....	1 quart per acre
Moderate deficiency.....	1/2 to 1 gallon per acre
Heavy micronutrient deficiency.....	1 to 2 gallons per acre

### GENERAL USE DIRECTIONS

**TURF:** To maintain healthy color and to correct any iron or manganese deficiency, apply 1-3 oz. of **TRUE-FULLY Fe + Mn** per 1000 square feet.

**ORNAMENTALS:** To maintain healthy plants, apply 1-2 pints of **TRUE-FULLY PALM** per 100 gallons at water and spray to run-off. To correct any iron or manganese deficiency, apply 2-3 quarts of **TRUE-FULLY Fe + Mn** per 100 gallons of water for a drench application.

**FRUIT AND NUT CROPS:** Thoroughly wet the leaves using a dilute solution of 1 quart per 100 gallons of water in early spring, shortly after trees are in full leaf. For severe deficiency follow with a second application 10 days later. **DO NOT** apply at bloom.

**FIELD CROPS:** Thoroughly wet the leaves using a dilute solution of 1 quart per 100 gallons of water when crop is 6 to 12 inches high or when nutrient deficiency symptoms appear or leaf analysis indicates a need.

**SOIL:** Soil applications of **TRUE-FULLY** Liquid Chelates can be incorporated in liquid fertilizer or applied separately. They may be broadcast or drench. **TRUE-FULLY** Liquid Chelates are formulated to be blended with any liquid fertilizer solution or suspension.

**TRUE-FULLY** Liquid Chelates can be coated on dry blend fertilizer to control dust in the blend plant and supply needed micronutrients.

**Conditions Of Sale:** 1. Seller warrants this product consists of the ingredients specified and is reasonably fit for the purpose stated on this label when used in accordance with directions under normal conditions of use. No one other than an officer of Seller is authorized to make any warranty, guarantee or direction concerning this product. 2. Because the time, place, rate of application and other conditions of use are beyond Seller's control, Seller's liability from handling, storage and use of this product is limited to replacement of product or refund of purchase price.

Freezing temperature: 25°F