



# GreenSurge<sup>TM</sup> Foliar

## DIRECTIONS FOR USE

DO NOT spray in the heat of the day or when the plant is under moisture stress. DO NOT spray to the point of runoff. Use as fine of a spray mist as possible. Allow 3-4 hours after application before sprinkler irrigating to avoid washing the product off. Shake well and/or agitate before each use.

Recommended mixing sequence: Adjuvants, pesticides, FBSciences nutrient products, other fertilizers, balance of water. When mixing with high phosphate fertilizers, add a citric acid buffer until the pH is 4.5 to 5.0 to improve compatibility and uptake. Ensure agitation is available when mixing with calcium fertilizers. A standard jar test is recommended before tank mixing.

## RATES & TIMING

<b>Orchards &amp; Vineyards</b>	<b>1-6 QUARTS PER ACRE</b>	Apply in spring. Always use the higher rate with spray volume greater than 50 gallons per acre. Repeat as needed.
<b>All Other Crops</b>	<b>1-4 QUARTS PER ACRE</b>	Apply any time during growing season; repeat as needed.

**WARRANTY AND CONDITIONS OF SALE** Manufacturer warrants that this material conforms to the chemical description hereon and is reasonably fit for use as directed. No other warranty is made, either expressed or implied. BEFORE OPENING, see other conditions and limitations that apply which are available at: <http://www.FBSciences.com/ProductConditionsOfSale/>.

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

See patent and other patents pending: <http://www.fbsciencespatents.com>.

## GUARANTEED ANALYSIS

Magnesium (Mg) ..... 4.00%  
Sulfur (S) ..... 5.00%

Derived from: magnesium sulfate.

**READ ENTIRE LABEL BEFORE USE**  
**SHAKE WELL BEFORE USE**  
**DO NOT STORE BELOW 40°F (5°C)**  
**KEEP OUT OF REACH OF CHILDREN**  
**WARNING**

## HAZARD STATEMENTS

NOT CLASSIFIED as hazardous by the 2012 OSHA Hazard Communication Standard (29 CFR 1910.1200).

2.5 US Gal / 9.5 Liters  
10.3 lbs per Gallon @ 68° F  
1.2 kgs per Liter @ 20° C  
Net Weight 25.6 lbs / 11.6 kgs

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