

**GREEN•SOL®**

**CROP-LEX SOLUTION  
5.0% MAGNESIUM**

**For Correction of Magnesium Deficiency**

**GUARANTEED ANALYSIS**

**Magnesium (Expressed as elemental) .....5.0%**  
**Magnesium (Expressed as oxide) .....8.3%**

**Derived from Magnesium Sulfate and An Organic Chelating Agent**

**GENERAL INFORMATION**

CROP-LEX is designed for: 1) incorporation in liquid starter fertilizer at time of planting; 2) a side dressing application; or 3) other situations where it is difficult to get magnesium into root zones without damage to roots.

Foliar applications of CROP-LEX are recommended when fast correction is necessary or soil application is expensive and impractical.

CROP-LEX should be well mixed with water or water-fertilizer solutions before foliar application. While phytotoxic symptoms may occur on very sensitive crops, the mixing of one pint of CROP-LEX with 10 to 20 gallons of water has been successful for foliar application. A small amount of wetting agent will insure better distribution of solution on leaf surfaces.

**APPLICATION RECOMMENDATIONS**

**Field crops: Rice, Corn, Sorghum, Beans, and Cotton:** Soil application – apply 2 to 4 quarts of CROP-LEX per acre in starter fertilizer or liquid. Rate will depend on extent of magnesium deficiency and soil conditions. Up to 5 gallons per acre can be used for severe magnesium deficiency.

Foliar application – thoroughly wet leaves using a dilute solution of one pint per 10 to 20 gallons of water when crop is 6 to 12 inches high or when magnesium deficiency symptoms appear.

**Trees: Apple, Pear, Avocado, Citrus, Nut and Stone Fruit:** Soil application – apply 1 to 4 quarts of CROP-LEX per tree depending on age, size of tree and soil conditions. Distribute uniformly under spread of limbs. Water in thoroughly for rapid response.

Foliar application – thoroughly wet leaves using a dilute solution of one pint per 10 to 20 gallons of water in early spring shortly after trees are in full leaf. For severe magnesium deficiency, follow with a second application two weeks later.

Since weather, crop, soil and other conditions may vary, manufacturer and/or the seller make no warranty of any kind, expressed or implied, concerning the use of this product. The user assumes all risks of use or handling whether or not in accordance with directions or suggestions.

WEIGHT PER GALLON – 10.4 lbs.

**MANUFACTURED FOR:**

**GREEN•SOL INCORPORATED**

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OZARK, AL 36360**