

# CB SOIL CALCIUM

## Liquid 6% Calcium 10% Sulfur For Soil

### DESCRIPTION

**CB SOIL CALCIUM** is an improved source of calcium and sulfur designed to supply nutrients efficiently for plants as a direct soil application, water injection or soil drench. **CB SOIL CALCIUM** improves water penetration and is an excellent source of readily available calcium and sulfur. Apply just ahead of plant needs.

For preplant treatment, use 30 to 50 gallons of **CB SOIL CALCIUM** per acre in irrigation water. For ornamentals apply one quart **CB SOIL CALCIUM** per 1000 square feet in irrigation water to growing plants. If foliage is contacted, rinse off immediately. For preplant treatment of soil use 1/2 to 3/4 gallons of **CB SOIL CALCIUM** per 1000 square feet in irrigation water.

### COMPATIBILITY

**CB SOIL CALCIUM** is compatible with most nitrogen fertilizers, fungicides and pesticides. It is incompatible with fertilizers containing phosphate and sulfate. Do not mix with strong acid fertilizers, noxious gas will be formed (sulfur dioxide). In all cases, it is recommended that a jar test be made to determine the compatibility of **CB SOIL CALCIUM** with other materials before proceeding with high volume mixing.

### STORAGE

Store in a cool, dry place. Avoid prolonged exposure to direct sunlight. Tightly reseal after opening to preserve shelf life.

### DIRECTIONS FOR USE

Use 10-50 gallons of **CB SOIL CALCIUM** per acre in irrigation water to growing plants. For side dress treatment, use up to 20 gallons per acre. Water immediately following application.

### CAUTION

Product is safe and nontoxic when used as directed. Do not apply **CB SOIL CALCIUM** to crops sensitive to sulfur. Do not apply to foliage of any crop when temperatures are above 90 degrees F. Keep out of reach of children and pets! Do not inhale or ingest. Avoid contact with skin, eyes, or clothing. In case of contact, flush with water. If swallowed, drink water and consult a physician.

**NOTICE** - Seller warrants that the product conforms to its chemical description and is reasonably fit for the purpose stated on this label when used in accordance with directions under normal conditions of use. Since weather, crop and soil conditions may vary, NRG and/or seller make no warranty of any kind, expressed or implied, concerning the use of this product. The user assumes all risks of use and handling, whether or not in accordance with directions or suggestions.

### GUARANTEED ANALYSIS

Calcium(Ca).....6.3%  
Sulfur (S).....10.1%

#### PRIMARY PLANT FOOD SOURCES:

Calcium Thiosulfate

#### NON PLANT FOOD INGREDIENTS:

Plant Extracts and organic acids derived from Leonardite.