



SOLUBLE FOLIAR BORON SPRAY

GUARANTEED ANALYSIS

Boron as B_2O_3 66.0%
Elemental Boron 20.5%
(0.553 lbs. equivalent to 1 lb. of Borax)

Suggested for use as an aid in the prevention of boron deficiency symptoms on certain crops. Apply to obtain thorough plant coverage without runoff.

Apples: Apply 1 lb. per 100 gallons in the first cover spray.

Cabbage, Broccoli and Cauliflower: Apply 1 lb. per 100 gallons of water when plants are established in the field and repeat application just prior to heading.

Petunia, Pansy, Snapdragon, Geranium, & Dianthis: Apply using $\frac{1}{4}$ - $\frac{1}{2}$ oz. per 100 gallons. Do not make more than 2 appl. per crop.

Gladiolus: Apply using 1 lb. per 100 gallons. Apply soon after first leaves emerge. Apply twice more at 2 week intervals. Do not apply after spikes begin to emerge.

Tomatoes: Apply at the rate of $\frac{1}{2}$ lb. per 100 gallons after plants are well established in the field and repeat when first fruit hands are set.

Citrus (Florida): as a maintenance spray apply 1 lb. per 500 gallons of spray yearly. Do not apply when Boron has been added in the fertilizer.

NOTE: SA-50 Brand Soluble Foliar Boron Spray is compatible with most insecticides. It is not compatible with lead arsenate unless lime is used with equal amounts of lead arsenate. It is not compatible with Zinc arsenate or calcium arsenate.

Boron requirements and sensitivity vary for different crops, varieties and soil conditions. Consult proper State or Federal Agricultural Authority for recommendations of dosage and timing of application. When compatibility of mixtures or varital tolerance is unknown, test spraying of a small portion of the planting to be sprayed is suggested to ascertain possible injury.

CAUTION: KEEP OUT OF REACH OF CHILDREN.

May be harmful if swallowed. Avoid breathing dust, and contact with skin, eyes and clothing. If ingested, give two glasses of water, induce vomiting and call a physician. If in eyes or on skin flush with water. If on clothing, launder before reuse. Wash thoroughly after handling.

NON-WARRANTY: Timing, method and rates of application, differences in plant varieties, growing conditions and other influencing factors are beyond the control of the seller. Buyer assumes all risks of use, storage or handling of this material.

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Net Weight: 2 lbs. (.91 kg)

LOT NO.