

Vigor-Cal-Bor-Moly

Helping Nature Work™

Vigor-Cal-Bor-Moly is a foliar calcium spray derived from calcium carbonate with boron and moly. A series of proprietary manufacturing processes are used to separate the calcium from the carbonate molecule and link it to a polysaccharide molecule creating sugar based nutrient product. This process creates a calcium material that can quickly penetrate a variety of plant tissue - leaves, emerging buds and fruit skin. Nutrient uptake happens directly through the cell wall and via stomata. Once inside the cell, the calcium polysaccharide molecule is easily metabolized and utilized as needed by the plant system.

Combining boron and moly with the calcium makes Vigor-Cal-Bor-Moly an excellent fit for pre-bloom sprays to improve fruit set and quality as well as good fit for post harvest sprays to get these nutrients into next year's buds.

Guaranteed Analysis

Calcium (Ca) 5.0%
Boron (B) 0.4%
Molybdenum (Mo) 0.2%

Derived From

Calcium Carbonate, Boric Acid and Sodium Molybdate

Availability

2.5 gallon

Directions For Use

Vigor-Cal-Bor-Moly is intended for foliar use. Apply 1 to 4 pints per acre with sufficient water for thorough coverage. For best results, spray in early morning or late afternoon. Do not apply during the "sunlight" hours when air temperature is above 85°F. Foliar fertilization is intended to supplement standard ground fertility programs and will not by itself provide all nutrients normally required by agricultural crops. If you have any questions regarding mixing or application rates contact your Agro-K dealer before using this product.

FOLIAR NUTRIENTS



Suggested Uses

Tomatoes, Peppers, Cucumbers

Apply 1 to 4 pts/acre per application. Apply first application pre-bloom. Apply a second application 7-10 days later.

Broccoli, Cauliflower and Other Brassica Varieties

Apply 1 to 4 pts/acre per application. Apply first application 7-10 days post transplanting. Apply one subsequent application 7-10 days later.

Corn

Apply 1 to 4 pts/acre per application. Apply the first application at pre tassel/ tassel.

Beans, Peas and Lentils

Apply 1-4 pts/acre per application. Apply pre-bloom/first bloom and repeat if needed at 50% bloom.

Strawberries

Apply 1 to 4 pts/acre per application. Apply the first application 7-10 days after transplanting. Reapply at 7-14 day intervals or as needed to supplement nutritional requirements.

Onions and Other Vegetable Root, Bulb or Seed Crops

Apply 1 to 4 pts/acre per application. Apply first application between pre-bloom and petal fall.

Almonds, Walnuts and Other Nut Crops

Apply 1 to 4 pts/acre per application. Apply first application between pre-bloom and petal fall.

Plums, Peaches, Cherries and Other Stone Fruits

Apply 1 to 4 pts/acre per application. Apply first application between pre-bloom and petal fall.

Apples, Pears and Other Pome Fruits

Apply 1 to 4 pts/acre per application. Apply first application between pre-bloom and petal fall.

Citrus and Avocados

Apply 1 to 4 pts/acre per application. Apply first application between pre-bloom and petal fall.

Grapes

Apply 1 to 4 pts/acre per application. Apply first application between pre-bloom and petal fall.

Raspberries, Blackberries and Other Caneberries

Apply 1 to 4 pts/acre per application. Apply first application between pre-bloom and petal fall.

