

Knowledge grows

YaraVita® B-MOLY™

A formulated product for the treatment of boron deficiency, complimented with the benefits of molybdenum by foliar application

Guaranteed Analysis	
Nitrogen (N)	3%
Phosphate (P)	2%
Boron (B)	7.7%
Molybdenum (Mo)	0.8%
Derived from Urea, Phosphoric Acid, Boric Acid, Sodium Molybdate	

The information provided is accurate to the best of Yara's knowledge and belief. Any recommendations are meant as a guide and must be adapted to suit local conditions.



Benefits

- Formulated by Yara's global research program for safe application at critical growth stages to satisfy crop requirements
- Widely tank mixable with other crop sprays. Visit www.tankmix.com/yara for details
- Proven, reliable performance. Trialed and tested on a wide range of crops around the world
- High quality, consistent product.
 Manufactured to ISO 9001 quality assurance standards
- Easy to use liquid formulation. Pours and disperses easily and quickly into the spray tank
- High nutrient content means lower application rates reducing handling time and waste packaging

Product Recommendations

Typical Crop Recommendations*

- Alfalfa: 2 to 4 pints/acre applied at the 2 to 6 inches stage. Water rate: 20 gallons/acre.
- Apple: 2 to 4 pints/acre applied before flowering. Repeat post flowering at fruit set. Also, 2 pints/acre after harvest but before leaf senescence. Water rate: 20 gallons/acre.
- Asparagus: 2 to 4 pints/acre applied to ferns prior to senescence. Water rate: 10 to 20 gallons/acre.
- Beans: 2 to 4 pints/acre at 2 to 6 inches stage. Repeat at 10 to 14 day intervals if necessary. Water rate: 20 gallons/acre.
- Blueberry: 2 to 4 pints/acre at the bud stage and repeated 10 to 14 days later if necessary. Also, 2 to 4 pints/acre postharvest, pre leaf senescence. Water rate: 20 to 50 gallons/acre.
- Brassicas: Including, but not limited to: Broccoli, Brussels Sprouts, Cabbage, Cauliflower: 2 to 4 pints/acre applied at the 4 to 6 leaf stage. Repeat at 14 day intervals if necessary. Water rate: 20 gallons/acre.
- Canola: 2 to 4 pints/acre applied at the onset of stem extension. For moderate to severe deficiency apply at the 4 to 6 leaf stage in addition. Water rate: 20 gallons/acre.
- Carrot: 2 to 4 pints/acre. 10 to 14 days after transplanting or when crop is 6 inches tall. Water rate: 20 gallons/acre.
- Citrus: Including but not limited to:
 Grapefruit, Lemon, Orange: 1 to 3 pints
 per acre beginning at new leaf growth,
 repeat in 14 to 21 day intervals up to
 white bud and again after fruit set and
 during sizing. Water rate from 50 to 100
 gallons/acre.
- Cotton: 1 to 2 pints/acre at 4 to 6 leaf stage, at appearance of first flower bud squares and again at open flowers stage. Water rate: 5 to 15 gallons/acre.
- Corn: 1 to 2 pints/acre at 4 to 8 leaf stage. For moderate to severe deficiency, a repeat application may be necessary 10 to 14 days later. Water rate: 10 to 20 gallons/acre.

- Cucurbits: Including, but not limited to: Squash, Melons, Cucumber, Pumpkin: 2 to 4 pints/acre at the 4 leaf stage, the start of flowering and at the end of flowering. Water rate: 20 gallons/acre.
- Grapes Table and Wine: 2 to 4 pints/ acre applied before flowering. Repeat at fruit set if necessary. Water rate: 20 gallons/acre.
- Lettuce: Apply 2 to 4 pints/acre at 10 to 14 day intervals commencing at the 4 to 6 leaf stage, if necessary. Water rate: 20 gallons/acre minimum.
- Lentils: 2 to 4 pints/acre applied at the 2 to 6 inch stage. Repeat at 10 to 14 day intervals if necessary. Water volume: 20 gallons/acre.
- Nuts (Deciduous): 1 to 2 pints per acre beginning after petal fall. Repeat in 14 to 21 day interval thru hull split and again post harvest before leaf senescence. Water rate minimum 50 gallons/acre.
- Onion: 2 to 4 pints/acre as soon as there
 is sufficient foliage to intercept spray.
 A second application may be made at
 the same rate 10 to 14 days later, if
 necessary. Water rate: 5 to 20 gallons/
 acre.
- Pears: Three applications of 2 to 4 pints/ acre at white bud, start of flowering and again at petal fall. Or one application of 2 to 4 pints/acre at bud burst followed by one application of 2 to 4 pints/acre at petal fall, if necessary. Also, 2 to 4 pints/acre after harvest but before leaf senescence. Water rate: 50 to 100 gallons/acre.
- Peas: 2 to 4 pints/acre applied at the 2 to 6 inch stage. Repeat at 10 to 14 day intervals if necessary. Water volume: 20 gallons/acre.
- Pepper: 2 to 4 pints/acre when the crop is 6 inches tall (4 to 6 leaf stage).
 Repeat if necessary at 10 to 14 day intervals. Water rate: 20 gallons/acre.
- Potato: One to two applications of 1 to 2 pints/acre applied from 7 to 14 days after 100 percent emergence to 20 days after tuber initiation and, following petiole analysis, during tuber bulking. Water rate: 10 to 20 gallons per acre.

- Raspberry: Two applications of 2 to 4 pints/acre applied at green bud and white bud. Also, 4 l/ha post-harvest. Water rate: 20 to 50 gallons/acre.
- Soybean: 1 to 2 pints/acre when crop is 2 to 6 inches tall, repeated at 10 to 14 day intervals if necessary. Water rate: 5 to 20 gallons/acre.
- Strawberry: 2 to 4 pints/acre at green bud stage and 10 to 14 days later, if necessary. Also, 2 pints/acre at regrowth (after harvest). Water rate: 20 gallons/ acre
- Stone Fruit: including but not limited to - Apricot, Cherry, Plum, Nectarine 2 to 4 pints/acre at winter bud and again at pink bud or 3 applications of 1 pint/acre or 2 applications of 2 pints/acre applied after petal fall and repeated at 7 to 10 day intervals if necessary. Autumn: 2 to 3 pints/acre after harvest but before leaf senescence. Water rate: 10 gallons/acre minimum.
- Sugar Beet: 2 to 4 pints/acre at the 4 to 6 leaf stage. For moderate to severe deficiency, repeat at 10 to 14 day intervals, if necessary. Water rate: 20 gallons/acre.
- Sunflower: 2 to 4 pints/acre applied at the 2 to 8 pairs of leaves stage. Water rate: 3 to 20 gallons/acre.
- Tobacco: Two applications of 2 to 4 pints/acre two to three weeks after transplanting (3 to 4 leaf stage) with 10 days between applications, if necessary. Water rate: 10 to 50 gallons/acre.
- Tomato: 2 to 3 pints/acre when the crop is 6 inches tall (4 to 6 leaf stage).
 Repeat if necessary at 10 to 14 day intervals. Water rate: 20 gallons/acre.
- Turnip: 2 to 4 pints/acre at 4 to 6 leaf stage. For moderate to severe deficiency one or two repeat applications should be made at the above rate at 10 to 14 day intervals, if necessary. Water rate: 20 to 50 gallons/acre.
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