

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: 2-4 pints/acre applied at the 2 to 6 inches stage. 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: 2-4 pints/acre at 2 to 6 inches stage. Repeat at 10 to 14 day intervals if necessary. Water rate: 20 Gallons/acre.
- Broccoli: 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.
- Brussel 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.
- Carrot: 2 to 4 pints/acre. 10 to 14 days after transplanting or when crop is 6 inches tall. Water rate: 20 gallons/acre.
- Corn: 1-2 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.
- Cotton: 1-2 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.
- Cucumber: Field grown: 2 to 4 pints/ acre applied at the 4 leaf stage, the start of flowering and at the end of flowering. Water rate: 20 gallons/acre.
- Grapes (WINE): there will be text added here, text added here
- Lettuce: Field Grown: 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.
- 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.

- Potatoes: One to two applications of 1-2 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.
- Soybeans: 1-2 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.
- Squash (field grown): 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
- 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.
- Tomatoes (field grown): 2 to 3 pints/ acre applied at the 2 to 6 inches stage. Repeat once or twice at 10 to 14 day intervals if necessary. Water volume: 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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