

BlueGold® Moly is an essential micronutrient for plant life, beneficial for controlling nitrogen metabolism.

PRODUCT FEATURES

- Derived From: Sodium Molybdate
- It can be applied in all weather conditions, including rain and extreme heat

BENEFITS OF MOLY

- Use to manage Moly deficiencies of plants and soils
- By improving nitrogen fixation, Moly can boost plant growth and yield
- help plants produce more chlorophyll, leading to increased photosynthetic efficiency and overall plant health
- Enhances the uptake of other essential nutrients, such as phosphorus and iron, by plants
- Increases plant vigor, disease resistance, and overall plant health.

| TECHNICAL SPECIFICATIONS | |
|----------------------------|-------------------------|
| Certifications | OMRI |
| Guaranteed Analysis | 4.50% Molybdenum (Mo) |
| pH | 6.0 to 7.0 |
| Form | Liquid |
| Appearance | Clear Liquid |
| Weight | 9 lb |
| Available Variants | 1 gal, 2.5 gal, 265 gal |

FOR BEST RESULTS

- Must be used in conjunction with proper soil and Sap Test Analysis and applied according to test resulted for the crop type, crop height, and PPM change required
- Should only be used in cases where a proper Soil and Sap Test Analysis documents or plant deficiency
- Roll gently end to end to mix well before use
- The best spray time is early morning when dew is present
- Must be stored in a cool place
- Do not combine with pesticides, chemicals, plant cleaners, etc.

| SUGGESTED APPLICATION RATES | | | |
|-----------------------------|------------|-----------|------------|
| Label Rates | MIN | MID | MAX |
| Foliar for Acre + | 2 oz/ acre | 6 oz/acre | 16 oz/acre |
| Soil for Acre + | 1 oz/acre | 4 oz/acre | 8 oz/acre |

