

NUE Molybdenum 3%

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Guaranteed Analysis

Molybdenum (Mo)..... 3%

Derived from: Sodium Molybdate

CAUTION: This fertilizer is to be used only on crops which respond to molybdenum. Crops high in molybdenum are toxic to grazing animals (ruminants).

GENERAL INFORMATION

NUE Premium Molybdenum 3% is manufactured specifically as a liquid foliar fertilizer to be used to help prevent and correct molybdenum deficiencies that may limit crop growth and yields. NUE Premium Molybdenum 3% is a supplement to an adequate and balanced soil fertility program.

It is important to monitor crop needs and responses by maintaining an adequate tissue-testing program. When unfamiliar with the effects of foliar applications of minerals it is recommended to perform small-scale field trials.

DIRECTIONS FOR USE

Mixing Directions

1. Be sure spray tank is thoroughly cleaned.
2. Fill 1/2 full with clean water and start agitation.
3. Add other nutrients if compatible.
4. Add NUE Molybdenum 3% and continue agitation.
5. Adjust pH if necessary.
6. Add pesticides if compatible.
7. Fill tank and agitate thoroughly.

Compatibility - NUE Molybdenum 3% is compatible with most pesticides.

For maximum nutritional results with tank mixes containing NUE Molybdenum 3% adjust the final pH to 5.0 -7.0. Use NUE Cal-8 raise to pH of the final tank mix, if necessary. When tank mixing NUE Molybdenum 3% with pesticides requiring specific pH ranges, always follow pesticide label directions.

Always check compatibility with a jar test before mixing with other fertilizers (i.e. phosphorus). If any precipitation occurs, it may be necessary to add a compatibility agent. Consult your Bio-Gro dealer for more information.

Dilution and Spray Volumes - Always use enough water for uniform application and to prevent possible plant tissue damage to the intended crop from concentrated droplets. It is recommended to use a dilution of at least 20 parts of water to 1 part of NUE Molybdenum 3%.

SUGGESTED APPLICATIONS

Optimum rate of application will vary between fields depending on soil and/or climatic conditions, stage of crop growth and size of plants.

Application rates are best determined by soil and plant analysis recommendations.

NUE Molybdenum 3% can be used on many crops where foliar calcium applications are commonly used. Consult your Bio-Gro dealer for specific recommendations.

FOLIAR APPLICATION RATES

Field and Vegetable Crops: Apply 2-8 ounces/acre during periods of rapid growth or nutritional stress. NUE Molybdenum-3% may be applied at 14 to 21 day intervals.

Tree Crops: Apples, Pears, Plums, Apricots, Nectarines: Apply 2 to 8 ounces/acre to actively growing foliage. Repeat applications may be made in 21 day intervals. Do not apply foliar applications of NUE Molybdenum-3% under poor drying conditions or in excess heat. Dilute spray in at least 80 gallons/acre of water.

Grapes and Berries: Apply 2 - 8 ounces/acre of NUE Molybdenum-3% after active vegetative growth begins and prior to bloom. Applications may be repeated in 21 day intervals. Not recommended on fresh market grapes and berries after fruit formation.

Cereal Crops: Apply 1-4 ounces/acre at 4-6 leaf stage.

CONDITIONS OF SALE

Seller and/or manufacturer warrants only that this product consists of the ingredients specified on this label. No one is hereby authorized to make any warranty and/or guarantee concerning the use of this product. Being that the use, timing, placement, rate, application and other conditions are beyond the control of the seller and/or manufacturer, the seller's and/or manufacturer's liability for handling, storage and use of this product is limited to replacement of product or refund of purchase price.



BioGro



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Sodium Molybdate



WARNING

H316: Causes mild skin irritation.
H319: Causes serious eye irritation.

PRECAUTIONARY STATEMENTS

Wear protective gloves/protective clothing/eye protection. Do not handle until all safety precautions have been read and understood. Do not taste or swallow.

9.4 lbs/gallon @ 68° F (1.12 kg/liter)

Net Contents: 2 x 2.5 Gal (2 x 9.46 L)

Net Contents: 5 Gal (18.92 L)

Net Contents: 250 Gal (946 L)

Net Contents: _____