



Quality Concerns? Love our Product?
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8-0-0

Guaranteed Analysis

Total Nitrogen (N).....8%

1.60% Ammoniacal Nitrogen

6.00% Urea Nitrogen

0.40% Water Soluble Organic Nitrogen

Derived from Anhydrous Ammonia, Urea and Fermented Grain by-products.

GENERAL INFORMATION

NUE P-3 8-0-0 is a balanced mixture of nitrogen for foliar applications.

DIRECTIONS FOR USE

Mixing Directions - Be sure spray tank is thoroughly cleaned, fill 1/2 full with clean water, add product and continue filling with agitation. Always add this product to tank before adding pesticides.

Compatibility - NUE P-3 8-0-0 is recommended to be applied with other NPK solutions like 3-18-18 and MKP. When tank mixing with trace minerals, be sure minerals are properly chelated.

Applications - NUE P-3 8-0-0 is recommended for foliar applications only.

WARNING: NUE P-3 8-0-0 may LOWER the pH of the spray solutions. If desired, raise pH by adding NUE Cal-8. When tank mixing NUE P-3 8-0-0 label directions.

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.

Containers - Triple Rinse. Dispose of containers only in a manner approved by local and state authorities.

SUGGESTED APPLICATIONS

Tree & Vine Crops (Foliar Application Only)

Apples, Cherries, Nectarines, Pears, Peaches & Plums: 1-4 pints/acre at prebloom. Repeat every 30-90 days as needed.

Grapes: 1-4 pints/acre at first full leaf. Repeat every 30-90 days as needed.

Raspberries, Blackberries & Blueberries: 1-4 pints/acre prebloom. Repeat every 30-90 days as needed.

Walnuts, Almonds & other nut crops: 1-4 pints/acre prebloom. Repeat every 30-90 days as needed. 1-4 pints post harvest, when needed.

Field Crops (Foliar Application Only)

Alfalfa: 1-4 pints/acre 1-2 weeks after each cutting.

Cauliflower, Broccoli & other Brassica Varieties: 1-4 pints/acre at second true leaf stage. Repeat 1-2 times every 10-20 days if needed.

Beets, Carrots, Onions & Garlic: 1-4 pints/acre when plants are established. Repeat 1-2 times every 10-20 days if needed.

Legumes (Beans & Peas): 1-4 pints/acre at bud stage prior to bloom. Repeat at 10-30 days as needed.

Lettuce, Spinach & other Leafy Vegetables: 1-4 pints/acre at second true leaf stage. Repeat 1-2 times every 10-20 days if needed.

Melons, Cucumbers & other Cucurbits: 1-4 pints/acre at second true leaf stage. Repeat 1-2 times every 10-20 days if needed.

Potatoes: 1-4 pints/acre at 4"-6" in height. Repeat 1-3 applications every 10-20 day intervals as needed.

Strawberries: 1-4 pints/acre after plants are established. Repeat 1-2 times in 10-30 day intervals as needed.

Sugarbeets: 1-4 pints/acre after thinning. Repeat 1-2 times in 10-30 day intervals as needed.

Tomatoes & Peppers: 1-4 pints/acre after plants are established. Repeat 1-2 times in 10-30 day intervals as needed.

Wheat, Barley, Oats & Rice: 1-4 pints/acre at 2-6 leaf stage. Repeat as needed.

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.

Information regarding the contents and levels of metals in this product is available on the internet at <http://www.aapfco.org/metals.htm>



BioGro



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Ammonia & Urea Nitrogen Mixture



WARNING

H302: Harmful if swallowed.

H315: Causes skin irritation.

H320: Causes eye irritation.

PRECAUTIONARY STATEMENTS

Keep out of reach of children. Read label before use. Do not eat, drink or smoke when using this product. Wear protective gloves/protective clothing/eye protection. Wash skin thoroughly after handling.

10.4 lbs/gallon @ 68° F (1.24 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: _____