

PEEL HERE
TO OPEN 



FOLIAR NUTRITIONAL FORMULATION

5-0-0

GUARANTEED ANALYSIS

Total Nitrogen (N)	5.0%
5.00% Urea Nitrogen	
Magnesium (Mg)	2.4%
2.4% Water Soluble Magnesium (Mg)	
Sulfur (S)	3.2%
Boron (B)	2.0%
Molybdenum (Mo)	0.02%

DERIVED FROM: Urea, Magnesium Sulfate, Sodium Borate, Sodium Molybdate, Kelp extract.

KEEP OUT OF REACH OF CHILDREN

For Product Use Information: 1-866-761-9397.

SDS is available at www.arysta-na.com

CAUTION: The application of fertilizing materials containing molybdenum (Mo) may result in crops containing levels of molybdenum (Mo) which are toxic to ruminant animals.

CAUTION: This product contains boron, therefore must only be used on crops listed on this label at the recommended rates and according to the directions for use. The use of this fertilizer material on any other crops may result in serious crop injury.

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

Produced by:
Arysta Lifescience North America, LLC
15401 Weston Parkway, Suite 150
Cary, NC 27513

F-1721

AD080315V2
104248-A

NET WEIGHT: 26.9 POUNDS (12.2 KILOGRAMS)
NET CONTENTS: 2.5 GALLONS (9.46 LITERS)
WEIGHT PER GALLON: 10.76 POUNDS (4.88 KILOGRAMS) @ 68°F



VEGETABLE CROPS

Fruit-bearing vegetables: For fruit-bearing vegetable crops not specifically listed on label, apply **BM86™** at pre-bloom, bloom and every one to two weeks thereafter at a rate of 3 pints to 2 quarts per acre.

TOMATOES, PEPPERS, CUCURBITS AND OTHER FRUITING VEGETABLES: Dosage per acre per application: 3 pints. Three applications: 1) At first flower. 2) 7-14 days later. 3) 7-14 days later.

POTATOES (Irish): Dosage per acre per application: 3 pints. Two applications: 1) 100% sprouting. 2) 15 days after first treatment.

SNAP BEANS, PEAS, EDIBLE BEANS AND OTHER LEGUMES: Dosage per acre per application: 1 quart. One application at early bloom with an optional second application of 1 quart at early pod.

SWEET POTATOES: Dosage per acre per application: 3 pints. Two applications: 1) Tuber initiation. 2) 14-21 days after first treatment.

ROW & NUT CROPS

COTTON: Dosage per acre per application: 1 quart. One application: 1) At early to mid-bloom.

SOYBEAN: Dosage per acre per application: 2-3 pints. One application: 1) R1 to R3.

PEANUTS: Dosage per acre per application: 1 quart. Two applications: 1) At pegging. 2) 10-14 days after.

ALMONDS & PISTACHIOS: Dosage per acre per application: 2 quarts. Two applications: 1) Pre-bloom to early bloom. 2) Full bloom to petal fall. OR One 3 qt/acre application at full bloom.

ENGLISH WALNUTS AND PECANS: Dosage per acre per application: 2 quarts. Two applications: 1) Early pistillate bloom. 2) Full pistillate bloom. OR One 3 qt/acre application at full bloom.

SUGAR BEET: 3 pints per acre applied at 8-10 leaf stage followed by 3 pints per acre 14-21 days later.

SUNFLOWER: 2.5 pints per acre applied at 3 pairs of true leaves to flower bud appearance.

FRUIT CROPS

Apply **BM86** to most fruit crops at pre-bloom, full bloom and soon after fruit set at a rate of 1 quart, 3 pints or 2 quarts per acre depending on the fruit crop.

APPLES & PEARS: Dosage per acre per application: 3 pints. Three applications: 1) Pre-bloom. 2) Early king bloom (for apples)/bloom (for pears). 3) Post bloom (petal fall – fruit set).

STONE FRUIT (Peaches, Nectarines, Apricots, Plums): Dosage per acre per application: 3 pints. Three applications: 1) Early bloom. 2) Petal fall. 3) 10-20 days later (dependent upon variety).

GRAPES: (Raisin, Table and Wine): Three applications: 1) 12-18 inch shoot growth, 1 quart per acre. 2) At bloom stage, 1 quart per acre. 3) After fruit set, 1 quart per acre.

Concord, Niagara and other American cultivars: Two applications: 1) Early bloom, 2 quarts per acre. 2) Full bloom, 2 quarts per acre.

POMEGRANATE: Dosage per acre per application: 2 qts. Two applications: 1) Early bloom. 2) Petal fall.

CHERRIES: Dosage per acre per application: 2 quarts. Three applications: 1) At first white flower. 2) At petal fall. 3) At shuck fall.

OLIVES: Dosage per acre per application: 3 pints. Three applications: 1) Bud differentiation. 2) Early to full bloom. 3) 1st growth stage of fruit.

STRAWBERRIES: Dosage per acre per application: 1 quart. Three applications: 1) Within 14 days of transplant. 2) At first bloom. 3) 14-21 days later. Subsequent applications: Every 14-21 days thereafter.

BLUEBERRY, CRANBERRY AND CANE BERRY: Dosage per acre per application: 1 quart. Four applications: 1) Swollen bud. 2) First bloom. 3) Full bloom. 4) Petal fall.

AVOCADOS: Dosage per acre per application: 2 quarts. Two applications: 1) Pre-bloom to early bloom. 2) Full bloom to petal fall.

CITRUS: Dosage per acre per application: 2 quarts. Three applications: 1) Pre-bloom to early bloom. 2) Full bloom to 2/3 petal fall. 3) Fall spray (late August for early varieties to late October for late varieties).

OIL SEED CROPS

Apply **BM86** to most oil seed crops at budding to early bloom at a rate of 1.5 pints to 2 pints per acre.

CANOLA: Dosage per acre per application: 1.5 pts. One application: 1) Beginning of stem elongation.

CAMELINA: Dosage per acre per application: 2 pts. One application: 1) Budding to early flower.

FLAX: Dosage per acre per application: 2 pts. One application: 1) Before onset of flowering.

MUSTARD: Dosage per acre per application: 2 pts. One application: 1) Budding to early flower.

COMPATIBILITY

BM86 is compatible with most fungicides and insecticides, provided they are used in accordance with the registered label directions. Some compatibility problems may occur with alkaline mixtures (lime sulphur) and with spreader stickers containing ethanol. When there is a question of compatibility prior to charging the spray tank, use the “jar compatibility test” in the following manner. Add 30 fl oz (20 parts) water to a glass jar with at least one quart capacity, then add 1.5 fl oz (1/3 part) of the products to be tank mixed. Shake well and allow to stand for at least 5 minutes. Observe to determine if any flocculation, precipitation, or unusual settling out occurs. If flocculation, precipitation, or other incompatible properties, etc. occur, do not tank mix **BM86** with this product. Select another product with suitable compatibility properties.

KEEP FROM FREEZING

Warranty and Disclaimer Statement

The directions for use of this product are believed to be adequate and must be followed carefully. However, it is impossible to eliminate all risks associated with the use of this product. Such risks may arise from weather conditions, soil factors, off-target movement, unconventional farming techniques, the presence of other materials, the manner of use or application, or other unknown factors, all of which are beyond the control of Arysta LifeScience North America, LLC ("Arysta"), and can cause crop injury, injury to non-target crops or plants, ineffectiveness of the product, or other unintended consequences. To the extent consistent with applicable law, all such risks shall be assumed by the user or buyer.

Arysta warrants that this product conforms to the chemical description on the label and is reasonably fit for the purposes stated in the Directions for Use, subject to the inherent risks described above, when used in accordance with the Directions for Use under normal conditions. This warranty does not extend to the use of this product contrary to label instructions or under conditions not reasonably foreseeable to Arysta, and is subject to the inherent risks described above.

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