

MEGAFOL



3-0-8

Plant Nutrient for Fruits, Vegetables and Field crops

GENERAL INFORMATION

MEGAFOL is a liquid foliar fertilizer specially formulated to improve the vigor of fruits, vegetables and field crops.

MEGAFOL is intended to supplement standard fertility programs and is a readily available source of nitrogen and potassium.

CLEANING OF SPRAYER:

Flush with clean water all parts of the sprayer including the pump, hoses, and nozzles several times prior to and after the use of this product.

CONDITIONS OF SALE: Seller warrants this product consists of the ingredients specified and is reasonably fit for the purpose stated on this label when used in accordance with direction under normal condition and use. No one other than an office of the seller is authorized to make any warranty, guaranty or direction concerning this product. Because time, place, rate of application and other conditions of use are beyond the seller control, the seller's liability from handling, storage, and use of this product is limited to replacement of the product or a refund of the purchase price. It is impossible to eliminate all risks associated with the use of this product. Crop injury, lack of performance, all other unintended consequences may result because of such factors as use of the product contrary to label instruction, abnormal condition, presence of other material, the manner of application, or other factors, all of which are beyond the control of Nutrecoology or the seller. All such risks shall be assumed by buyer.

MEGAFOL must not be applied directly to the soil on field crops in Iowa

WEIGHT PER GALLON: 10.5 Lb

NET VOLUME

2.5 Gallons 9.5 Liters

NET WEIGHT

26.2 Lb 11.9 kg



GUARANTEED ANALYSIS

Total Nitrogen (N) **3.0 %**
2.0 % Urea Nitrogen
1.0 % Other Water Soluble Nitrogen
Soluble Potash (K2O) **8.0 %**
DERIVED FROM: Urea; Protein Hydrolysate;
Potassium acetate

SHAKE WELL BEFORE USING

DIRECTIONS FOR MIXING

MEGAFOL will disperse in water with little agitation. Any residue in pails is water-soluble.

Triple rinse and add contents to the spray tank. Do not reuse container.

TANK MIXES: Megafol can be tank mixed with pesticides, fertilizers or any other chemicals. It is advised to conduct a compatibility test.

MEGAFOL can be applied with copper based product on Citrus and Tomatoes taking caution not to spray in extreme hot temperatures, or at full bloom. On other crops, with different sensitivities to Copper, a small scale pre test is recommended before to apply MEGAFOL in combination.

CAUTION: KEEP OUT OF REACH OF CHILDREN

Harmful if swallowed. Avoid breathing spray mist. May cause irritation of nose, throat, or skin. Avoid contact with eyes, skin, and clothing. In case of contact with skin or eyes, flush with plenty of water; for eyes get medical attention.

MEGAFOL[®] is a Registered Trademark of VALAGRO S.p.A.

Produced and packed by:

VALAGRO S.p.A. Zona Industriale - 66041 Atessa (Ch) - ITALY

Distributed and guaranteed by:

Nutrecoology, Inc. 19500 Hwy 249, suite 245
 Houston TX 77070 - Tel (281) 664 8700 - Fax (281) 664 8701

*When used as directed. Keep away from water. Do not over apply



DO NOT SELL UNPACKED



FOLIAR APPLICATION RATES AND TIMINGS

CROP	RATE	SPRAY VOLUME	APPLICATION TIMING
VEGETABLES CROPS <i>Including but not limited to: pepper, eggplant, zucchini, melon, water melon, cucumber, tomato, cole crops, leafy vegetables, etc.</i>	2-3 pints per acre	Use 2pts/acre in low volume applications (10-25 gal/acre) and 3 pints /acre in higher water volumes	1 st application after transplanting then every 10-14 days
FRUIT CROPS <i>Including but not limited to: apples, cherries, citrus, pear, stone fruit, kiwi, raisin, table and wine grapes, berry crops such as blueberries, cranberries and strawberries, etc.</i>	2-3 pints per acre	Use 2pts/acre in low volume applications (10-25 gal/acre) and 3 pints /acre in higher water volumes	In general, apply every 10-14 days <i>Apples and pears:</i> pre-bloom, vegetative growth, fruit set. <i>Stone fruit:</i> vegetative growth, after set. <i>Strawberries:</i> after fruit set, fruit enlargement. <i>Blueberries:</i> Pink bud, then every10 days (1 quart /acre rate). <i>Grapes and kiwi:</i> vegetative growth, pre-bloom, after fruit set
NUT CROPS <i>Including but not limited to: almond, pecan, pistachio, walnut, etc.</i>	2-3 pints per acre	Use 2pts/acre in low volume applications (10-25 gal/acre) and 3 pints /acre in higher water volumes	Vegetative growth then after setting
FIELD CROPS <i>Including but not limited to: corn, cotton, peanuts, potatoes, rice, soybeans, sorghum, sugar cane, sugar beets, wheat, etc.</i>	10-20 oz per acre	Use 10-16 oz/ac in low volume applications (3-10 gal/acre) and 16-20 oz/acre in higher water volumes	Mid-vegetative. Can be mixed with herbicides (including glyphosate) and fungicides. Repeat applications may be made every 10-14 days
FORAGE CROPS <i>Including but not limited to: alfalfa, timothy, fescue, etc.</i>	10-20 oz per acre	Use 10-16 oz/ac in low volume applications (3-10 gal/acre) and 16-20 oz/acre in higher water volumes	Apply when plants are 3-6 inches high before first cut, and then 10-14 days before each cut

DRIP/TRICKLE IRRIGATION/IN-FURROW/SIDE DRESS APPLICATION RATES

CROP	RATE	APPLICATION TIMING
BERRIES <i>Including, but not limited to: blueberries, cranberries and strawberries, etc.</i>	1 st and 2 nd application 2.0-3.0 pints/acre, 3 rd application 2.0-3.0 pints/acre	1 st application 14 - 21 days after transplant. 2 nd application at pre-bloom. 3 rd application at fruit growth.
VEGETABLES <i>Including but not limited to: pepper, eggplant, zucchini, melon, water melon, cucumber, tomato, cole crops</i>	2.0 – 3.0 pints per acre	1 st application 14 - 21 days after transplant. 2 nd application start of bloom. 3 rd application at fruit enlargement.
LEGUMES <i>Including, but not limited to peas, beans etc</i>	1.0 – 2.0 pints per acre	1 st application at 2 nd - 3 rd true leaf. 2 nd application 14 - 21 days after 2 nd - 3 rd true leaf. 3 rd application 10 - 15 days after 2 nd application
LEAFY VEGETABLES <i>Including but not limited to: lettuce, celery etc</i>	2.0 – 3.0 pints per acre	1 st application 7 - 10 days after transplant. Additional applications every 14 - 21 days
FIELD CROPS <i>Including but not limited to: corn, cotton, peanuts, potatoes, rice, soybeans, sugar beets, wheat, etc.</i>	1.0 – 2.0 pints per acre	In furrow or 2x2 with starter
TREE CROPS <i>Including but not limited to: apples, cherries, citrus, pear, stone fruit, kiwi, almond, pecan, pistachio, walnut, etc</i>	2.0 – 3.0 pints per acre	1 st application at bloom. 2 nd application after fruit set.
WINE GRAPES	2.0 – 3.0 gallons per acre	1 st application at bloom. 2 nd application after fruit set.
TABLE GRAPES	2.0 – 3.0 gallons per acre	1 st application at the 2 - 3 centimeter shoot stage. 2 nd application at open cluster (pre-bloom). 3 rd application at the 3 - 4 millimeter fruit stage
FLOWER CROPS	2.0 – 3.0 gallons per acre	1 st application 14 - 21 days after transplant. Subsequent applications every 7 - 10 days.
BULBS/TUBERS	2.0 – 3.0 gallons per acre	1 st application at early development 2 nd application at pre-bloom.

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