

VIVA

FO02574

2.5 GAL (9.4 L) NET VOLUME – 25.25 LB (11.4 KG) NET WEIGHT

3-0-8 LIQUID FERTILIZER

GENERAL INFORMATION

VIVA is a liquid fertilizer specially formulated to improve the quality, vigor and yield of fruits and vegetables. VIVA is intended to supplement standard fertility programs.

DIRECTIONS FOR MIXING: VIVA will be dispersed 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:** do not mix with pesticides or any other chemicals without a compatibility test. An adequate test for compatibility involves mixing in a small container the proper proportions of the intended tank mix products with the intended volume of water. Agitate and let stand for one hour. If a precipitate forms then apply the products separately. Any tank mixes should be discussed and/or approved with your local distributor prior to mixing and application. Mix with liquid fertilizer by agitating thoroughly to disperse the elements.

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 officer 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's 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 the risks associated with the use of this product. Crop injury, lack of performance and all other unintended consequences may result because of such factors as use of the product contrary to label instruction, abnormal conditions, presence of other materials, the manner of application or other factors, all of which are beyond the control of Valagro USA or the seller. All such risks shall be assumed by buyer.

DENSITY: 10.1 pounds per gallon at 68°F
NET VOLUME: 2.5 gallons
(9.4 l) / **NET WEIGHT:** 25.25 lb (11.4 Kg).

VIVA is a registered trademark of VALAGRO S.p.A.

 **Valagro**[®]

Where science serves nature

SHAKE WELL BEFORE USING

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; kelp extract and sugar
beet vinasse; potassium hydroxide.

DRIP/TRICKLE IRRIGATION

The specific injection equipment and irrigation system must be conform to federal, state and local regulations pertaining to the fertilization of plants through irrigation system and should be calibrated accurately prior to any application. The irrigation system should operate to achieve maximum distribution uniformity to avoid plant injury and/or ineffectiveness. For best results, apply VIVA toward the end of the irrigation cycle allowing for sufficient time for the product to be flushed out of the entire irrigation system before turning off the irrigation water. Flush and clean all parts with water including any pumps, hoses or nozzles after use of this product.

KEEP OUT OF REACH OF CHILDREN

VIVA **MUST NOT** be applied directly to the soil on field crops in Iowa. In Mississippi this is a Low Analysis Fertilizers.

Do not sell unpacked.



ROOT APPLICATION

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FERTIGATION (DRIP, TRICKLE, ETC.) OR SOIL-DIRECTED APPLICATION

CROP (including but not limited to)	RATES	APPLICATION TIMING
VEGETABLES CROPS Onion, carrot, pepper, eggplant, zucchini, melon, water melon, cucumber, tomatoes, cole crops, leafy vegetables, etc.	1-2 gallons per acre	First application: 14-21 days after transplant. Second application: start of bloom. Third application: during fruit sizing.
SHRUB, BERRY & BUSH CROPS Blackberries, blueberries, cranberries, raspberries, strawberries, etc.	1-2 gallons per acre	First application: 14-21 days after transplant or after greenup. Second application: start of bloom. Third application: during fruit sizing.
FORAGE/GRASS CROPS Alfalfa, timothy, fescue, switchgrass, etc.	16 to 24 oz per acre	First application: at greenup. Subsequent applications: 7-10 days after each cutting.
FIELD ROW CROPS Barley, beans (edible, field, snap, etc), corn (field, silage, seed, sweet and etc), cotton, peanuts, potatoes, rice, soybeans, sorghum (grain, sweet and etc), sugar cane, sugar beets, wheat, etc.	24 to 46 oz per acre	In furrow or 2x2 band with or without liquid starter fertilizer.
TREE & VINE FRUIT CROPS Apples, citrus, stone fruit, kiwi, grapes, etc.	1-2 gallons per acre	First application: at greenup. Second application: start of bloom. Third application: after fruit set.
NUT CROPS Almond, pecan, pistachio, walnut, etc.	1-2 gallons per acre	First application: at greenup. Second application: start of bloom. Third application: after fruit set.
ORNAMENTALS	1-2 gallons per acre	1st app: 14-21 days after transplant/during early vegetative development. Then every 7-10 days.

Horticultural crops: use lower rates in multiple application programs after an initial application of 1 gallon per acre.
Severe stress situations: up to double the high rates can be applied. When planting in **sandy soils** VIVA must be used for each fertigation, reducing the dose to 0.5-1.0 gallon per acre.

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

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 NET WEIGHT: 25.25 lb (11.4 Kg)

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GEAPOWER is the exclusive technology platform developed by VALAGRO