

GLIMO Ca |  Valagro®

GLIMO Ca

F002574

Glimo Ca 0-0-8

GUARANTEED ANALYSIS

Soluble Potash (K ₂ O)	8.0 %
Calcium (Ca)	7.15 %
Iron (Fe)	0.75 %

0.75 % Chelated Iron

DERIVED FROM: Potassium sulfate, Calcium EDTA, Iron EDTA

ALSO CONTAINS NON-PLANT FOOD INGREDIENT: 1% Seaweed Extract (*Ascophyllum nodosum*) (Microbe Food)

DIRECTIONS FOR USE

(Use low rates for maintenance applications, middle rates for medium deficiencies and high rates for extreme deficiencies).

SOIL APPLICATION

- In-furrow or 2 x 2 with starter fertilizer.
- Side dress with fertilizer application.
- Surface application by sprayer and cultivated into the soil immediately after spraying.
- Mixed into a slurry and impregnated onto granular fertilizer. See "Directions for Mixing" section.

FOLIAR APPLICATION

- Can be mixed with glyphosate, other pesticides and foliar fertilizers. See sections on "Directions for Mixing" and "Tank Mixes".
- DO NOT apply this product when the crop is under water stress. Application after irrigation or rainfall is best.
- DO NOT apply to plants bearing mature fruit until it has been determined that this product will not damage or mark the fruit in any way.

KEEP OUT OF REACH OF CHILDREN

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 directions under normal conditions and use. No one other than an officer of the seller is authorized to make any warranty, guarantee 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 risks associated with use of this product. Crop injury, lack of performance, or other unintended consequences may result because of such factors as use of the product contrary to label instructions, abnormal conditions, presence of other materials, the manner of application, or other factors, all of which are beyond the control of Nutreco/ology or the seller. All such risks shall be assumed by buyer.

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Produced and packed by VALAGRO S.p.A.
Zona Industriale - 66041 Atessa (CH) - ITALY

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5Lb NET WEIGHT 5Lb (2.3 Kg)



FOLIAR APPLICATION



SOIL APPLICATION



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CROP	RATE	APPLICATION TIMING/COMMENTS
VEGETABLE CROPS Including but not limited to: onion, carrot, pepper, eggplant, zucchini, melon, watermelon, cucumber, tomatoes, cole crops, leafy vegetables, etc.	0.5-1.0 pounds per acre and apply for complete coverage of the foliage	Apply maintenance (lower) during vegetative growth and then 14-21 days until deficiency symptoms disappear
TREE & VINE FRUIT CROPS Including but not limited to: apples, cherries, citrus, pear, stone fruit, kiwi, grapes (raisin, table, wine) etc.	0.5-1.0 pounds per acre and apply for complete coverage of the foliage	Apply maintenance (lower) during vegetative growth and then 14-21 days until deficiency symptoms disappear
SHRUB, BERRY AND BUSH CROPS Including but not limited to: blueberries, cranberries, raspberries, strawberries etc.	0.5-1.0 pounds per acre and apply for complete coverage of the foliage	Apply maintenance (lower) during vegetative growth and then 14-21 days until deficiency symptoms disappear
NUT CROPS Including but not limited to: almond, pecan, pistachio, walnut, etc	0.5-1.0 pounds per acre and apply for complete coverage of the foliage	Apply maintenance (lower) during vegetative growth and then 14-21 days until deficiency symptoms disappear
FIELD ROW CROPS Including but not limited to: barley, beans (edible, field, snap, etc), corn (field, silage, seed, sweet, etc), cotton, peanuts, potatoes, rice, soybeans, sorghum (grain, sweet, etc), sugar cane, sugar beets, wheat etc.	1-1.5 pounds per acre and apply for complete coverage of the foliage	Apply maintenance (lower) during vegetative growth and then 14-21 days until deficiency symptoms disappear
FORAGE/GRASS CROPS Including but not limited to: alfalfa, timothy, fescue, switchgrass etc.	0.25 - 2.0 lbs per broadcast acre	Apply maintenance (lower) during vegetative growth and then 14-21 days until deficiency symptoms disappear
GOLF COURSE GREENS	½ lb/acre (43,560 sq ft) in a minimum 150-200 gallons of water	Apply in early spring when greens are actively growing. Four or more applications can be made at monthly intervals to maintain color and vigor. Applications should always be made late in the evening or early in the morning to reduce potential for phytotoxicity.
Turf Including but not limited to: sod, lawns, golf course fairways and tees, playing fields, recreational areas etc.	0.25 - 2.0 lb per acre in a minimum 40 gallons of water	3 or more applications per year to maintain vigorous turf
ORNAMENTALS	0.5-1.0 pounds per acre and apply for complete coverage of the foliage	Apply as a drench between rows and cultivate into the soil early in the season. Irrigate after application.

DIRECTIONS FOR MIXING

- Add half a pound of GLIMO to one gallon of water to make a slurry which can be then added to starter solutions or tank mixes. Add buffer to solutions over pH 6.5.
 - Dissolve product into a convenient amount of water, consistent with the type of sprayer used
 - Choose a water volume necessary to achieve uniform coverage with little or no run-off.
 - Spray nozzles should produce a fine mist.
 - Spraying should be carried out on a calm day but not during strong sunshine. Early morning or late afternoon applications are best.
 - If rainfall occurs within several hours after application, the crop may require respraying 3 to 4 days later.
- TANK MIXES: If the product is to be applied alone, a non-ionic wetting agent should be added to the spray tank in accordance with the manufacturers direction. If applied in conjunction with chemicals which contain their own wetting agent, then the addition of a wetting agent may not be necessary.
- If using in conjunction with a hormone type selective weed killer, consult the manufacturer of the effect of wetting agents on their herbicide (many wetting agents tend to destroy the selectivity of hormone type weed killers).

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



GEAPOWER is the exclusive technology platform developed by VALAGRO