



Fertilizer Group 2
Reg. No. B4853 Act 36 (1947)

Registration holder: In Line Trading 112 (Pty) Ltd
(Co. Reg. No. 2003/008663/07)
Suite #114, Private Bag X27, Kempton Park, 1620, RSA
Tel: +27 (11) 392 4072,
Fax: +27 (11) 392 4363

Active Ingredient (w/w):
Zinc (Zn) 21.6 g/kg Manganese (Mn) 38.8 g/kg
Copper (Cu) 10 g/kg Boron (B) 3.5 g/kg

Crop ZMC is a liquid Amino-Gluconic Acid™ chelated mixture, designed to prevent trace element deficiencies

Amino Gluconate ZMC (Crop ZMC) is a liquid Amino Gluconic Acid chelate mixture, designed to prevent trace element deficiencies.

- **CROP ZMC** compatibility with other chemical products and nutrients must be determined before mixed in unknown spray solutions. If doubt over compatibility, mix a small quantity beforehand.
- Application in combination with Sulphate and Phosphate products is not recommended.
- Shake well prior to mixing. Mix with adequate water volume. Never apply as concentrate.
- Keep the container sealed and at temperature below 38 C.
- Store out of reach of children, animals and uninformed people.

DIRECTIONS OF USE : (Use only as directed and shake well before use)

The pH of the spray solution must preferably be between 5.0 and 6.5. pH correction must be done with a suitable pH corrector like HidroBuff and Acidifix which is suitable with foliar nutrients.

Crop / Gewas	Rate /ha Dosering/ha	Application / Toediening
Pome Fruit Stone Fruit Avocado Deciduous Fruit	2lt - 6lt (100ml / 100lt)	4 - 6 Sprays, starting at 90% petal fall, repeat at 10 day intervals.
Citrus Litchi Mangoes Macadamia Pecans	3lt - 10lt (500ml / 100lt)	1 - 3 Sprays on the new growth repeated at 10 day intervals.
Soya Beans, Maize Field Beans Groundnuts Winter Grains	2 - 3lt (500ml / 100lt)	2 Sprays during early growth repeated prior to flowering or flag leaf stage on winter grains.
Potatoes Onions	1lt - 5lt (200ml / 100lt)	3 - 5 Sprays prior to tuber and bulb initiation at 10 day intervals.
Grapes (Table & Wine)	1lt - 5lt (200ml / 100lt)	4 - 6 Sprays starting directly after fruit set
Cruciferae Vegetables Sunflowers	750ml	Vegetables: 2 - 4 Sprays at 10 day intervals starting 2 - 4 weeks after transplant Sunflowers: 2 - 3 Sprays up to knee height
Tomatoes, Cruciferae, Cucurbits, Cotton, Capsicums	2 - 4lt	3 - 5 Sprays at 10 day intervals prior to fruit formation or when deficiencies occur.

SHAKE WELL BEFORE USE / SKUD GOED VOOR GEBRUIK