

Product Description

Nutri Zinc™ is an Amino Hydroxyl fully chelated complexed micro-element containing liquid fertilizer. **Nutri Zinc™** is specifically designed for use as a foliar and fertigation nutrient source, to prevent and correct Zinc deficiencies in plants.

COMPATIBILITY

Is compatible and can be tank-mixed with a range of insecticides, fungicides and other foliar fertilisers. Nevertheless, small quantities should be mixed first and checked for precipitation. The product should not be used when precipitation occurs. When applying the mixture for the first time it should be sprayed on small area of the crop before proceeding to treat the entire crop.

Mixing Instructions

- Shake the container thoroughly before use.
- Ensure good agitation throughout application

Storage and Handling:

Store in a cool, well-ventilated area, out of direct sunlight, avoiding temperature extremes. Agitate this container prior to use and replace lid after use.

- Not to be applied during periods of water stress unless under irrigation.
- To be applied during nutrition stress periods
- Do not spray during extreme weather conditions
- Delay spraying if rain is expected in the next 4 hours.

Application Instructions

- Nutri Zinc™ should preferably be applied in the early morning or late afternoon.
- Do not apply to plants that are undergoing moisture or heat stress.
- Ensure good even coverage of the plants.
- For optimum results Nutri Zinc™ should be used in a balanced plant nutrition programme.
- Consult your chemical distributor, consultant or the registration holder should crop specific programmes be required, or if any additional information and guidance is required concerning the use of this product.

Warnings

- Handle with care.
- Do not re-use the container for any other purpose.

CONDITIONS OF SALE:

- All goods supplied are made from high grade materials and are believed to be suitable for use.
- As no control can be exercised over storage, handling, mixing application or use or weather, plant or soil conditions before, during or after application, (and all of which may affect the performance of the goods), NO RESPONSIBILITY for, or liability for any failure in performance, losses, damages or injuries (consequential or otherwise) arising from such storage, mixing, application or use will be accepted under any circumstances whatsoever, and buyer accepts all responsibility for use of the product.
- These conditions cannot be modified, varied or waived by our staff, distributors or retailers, whether or not they advise or assist in the storage, handling, mixing or use of the goods.

MAXIMUM LIABILITY:

Liability is limited to replacement of faulty goods.

Net Weight	SEE CONTAINER FOR BATCH DETAILS
Manufacture Date	
Expiry Date	
Batch No.	



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Active Ingredients:

Zinc (Zn)	128 g/L
Nitrogen (N)	28 g/L
Amino-acids	150 g/L

Inorganic, foliar and soil fertilizer
pH: 4 - 7



18WBCA

Net Content: **1 L**

Made in South Africa

Supplier:

Sineria

Sineria Holland BV
Randwycksingel 20-A015
6229 EE Maastricht,
The Netherlands
www.sineria.com



Distributor:

TWIGA CHEMICAL INDUSTRIES LTD
P.O. Box 30172 GPO, 00100
Nanyuki Road - Industrial Area,
Nairobi, Kenya
+254 20 394 2000
www.twigachemicals.com

Crop	Rate /Ha	Rate per 20L/Water	Remarks
Bulb, Tuber & Root Crops: i. Onions, Garlic	1 – 2 L	100-200ml	i. Apply at first sign of deficiency. ii. Repeat application 14 days later. Apply in 200 - 400L water/ha.
Brassicac: Broccoli/Cabbage, Brussel Sprouts, Cauliflower	1 – 3 L	100 -200 mL	i. Apply 2-3 weeks post-transplant. ii. Repeat application 14-21 days later. Apply in 200–300L water/ha.
Cucurbits: Cucumbers, Melons/ Pumpkins/ Baby marrows	1 – 3 L	100 -300 mL	i. Apply 3 weeks post-transplant. ii. Repeat application 14 days later. Apply in 200 – 300L of water/ha..
Grain Crops: i. Maize, Sorghum ii. Barley, Oats, Wheat	1 – 2 L 2 – 3 L	100 -200 mL 200 -300 mL	i. Apply at 3-4 leaf stage. ii. Apply at the 13-15 leaf stage. Apply in 200L water/ha.
Leafy vegetables:	1 – 2 L	100 -200 mL	i. Apply at first signs of a deficiency. ii. Apply 14 days later. Apply in 200-300 L of water/ha.
Legumes: Dry Beans, Peas	1 – 2 L	200- 300mL	i. Apply at 3-4 weeks after emergence. ii. Repeat application 14-21 days later. Apply just before flowering stage. Apply in 200 - 300 L of water/ha.
ii. Macadamia	2 – 3 L	100 -200 mL	i. Flowering initiation. ii. Following leaf flush (September) November nut drop. Apply in 1500-3000 L of water/ha
Ornamentals	2 – 4 L	200 - 400 mL	i. Apply at 3-4 weeks after emergence. ii. Apply 14 days later. Apply in 200 L of water/ha.
Oil Seed Crops: i. Canola iii. Soy Beans	1 – 2 L 1 – 2 L	100 - 200 mL 100 - 200 mL	i. Apply at 3-4 weeks after emergence. ii. Apply 14 days later. Apply in 200L of water/ha.
Pineapples	1 – 2 L	300 - 500 mL	i. Apply at first signs of deficiency. ii. Apply 14 days later Apply in 200-300 L of water /ha
Solanaceous Crops: i. Chillies, Peppers, Tomatoes	1 – 3 L	100 - 300 mL	i. Apply 2-3 weeks post transplant. ii. Apply 14-21 days later
Subtropical Fruits i. Avocados	5-7 L	500-700mL	i. Apply when new flower truss start to develop ii. Apply at autumn flush. Apply in 3000-5000 L of water/ha
ii. Mangoes	5-7 L	500-700mL	i. Apply just prior the onset of flowering ii. Apply autumn flush. Apply in 2000 L of water/ha
iii. Citrus	5 L- 7L	500-700mL	i. 2-4 weeks post 100% petal fall. Apply in 1000-4000 L of water according to tree row volume

*Application rate per 20L of water is based on the usage of 12 knapsack applications per Ha.