



FERTILISER

Zinc Pro Nutech

Reg. No. B4411 Act No. 36 of 1947

FERTILISER GROUP 2

An organic zinc fertiliser for use as a foliar feed to maintain or correct zinc levels in plants.

Zinc*	(Zn)	103 g/kg	(142 g/l)
Sulphur	(S)	50 g/kg	(69 g/l)
Amino acids		106 g/kg	(146 g/l)
Nitrogen derived from amino acids		20 g/kg	(28 g/l)

*Di-amino acid chelated

SG (@20 °C) = 1,38 ± 0,02

Rolfes 
 Formulating Sustainable Growth **Agri**

Registered, Manufactured and Distributed by:
 Rolfes Agri (Pty) Ltd.
 (Reg. No. 1998/013411/07)
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UN NO.: NOT REGULATED
 SEE CONTAINER FOR BATCH DETAILS
 COUNTRY OF ORIGIN: REPUBLIC OF SOUTH AFRICA
 VERSION ROLFES AGRI: 01/2019

SHAKE WELL Shake well before use • Store at room temperature
 Keep out of direct sunlight • Keep container closed when not in use



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Do NOT apply ZINC PRO NUTECH:

- in combination with copper containing fungicides, phosphates or phosphonates
- within 30 days after application of any copper fungicides
- in combination with highly alkaline material such as lime sulphur, MCPA or highly alkaline boron products.

ZINC PRO NUTECH should preferably be applied in the early morning or late afternoon. Do not apply on wet fruit. Application can only take place once the fruit is dry. Do not apply to plants that are undergoing a period of moisture or heat stress, or during cool wet conditions.

For optimum results, ZINC PRO NUTECH should be used in a programme and in combination with other balanced fertilisers and foliar feeds. Contact your chemical distributor or a **Rolfes Agri (Pty) Ltd** representative should crop specific programmes be required, or if any other guidance is required concerning the use of this product.

DIRECTIONS FOR USE: USE ONLY AS DIRECTED

CROP	RATE / HA	REMARKS
Apples, Pears	4 – 8 ℓ	2 applications, 1 early in the season and again after harvest in 500 – 2 000 ℓ water per hectare.
Avocados	4 – 8 ℓ	Apply as an early spring treatment on flowers. Start first application during flowering in the spring and on all new growth in the summer. 2 – 3 applications are recommended. Use the lower dosage with water volumes up to 2000 ℓ / ha, and the higher dosage with water volumes higher than 2000 ℓ / ha. Do not exceed the maximum dosage.
Beans, Groundnuts, Peas, Soybeans	1 – 3 ℓ	1 – 2 applications early in the growing season.
Cruciferae (Cabbages etc.)	1 – 3 ℓ	Apply at the first signs of a deficiency and repeat 3 – 4 weeks later if necessary.
Citrus	4 – 8 ℓ	Apply 2 – 3 applications as a full cover spray in spring to all new growth. Do not spray directly before or during harvest. Use the lower dosage with water volumes up to 2000 ℓ / ha, and the higher dosage with water volumes higher than 2000 ℓ / ha. Do not exceed the maximum dosage.
Cotton	1 – 3 ℓ	Do first application early in the season and repeat the application if required.
Cucurbits (Pumpkins etc.)	1 – 3 ℓ	Apply at the first signs of a deficiency and repeat 3 – 4 weeks later.
Lettuce	1 – 3 ℓ	1 – 2 applications early in the growing season.
Macadamia, Pecans and other Nuts	4 – 8 ℓ	Apply the first application in the spring and then on all new growth later in the season or when deficiencies occur. 2 – 3 applications are recommended. Use the lower dosage with water volumes up to 2000 ℓ / ha, and the higher dosage with water volumes higher than 2000 ℓ / ha. Do not exceed the maximum dosage.
Maize and Sweet Corn	2 – 4 ℓ	Apply first application early in the season at the first signs of a deficiency and repeat the application if required.
Mangoes	2 – 4 ℓ	Apply as a full cover spray in the spring and repeat the application in the summer if required. Use the lower dosage with water volumes up to 2000 ℓ / ha, and the higher dosage with water volumes higher than 2000 ℓ / ha. Do not exceed the maximum dosage.
Olives	3 – 6 ℓ	Apply early in the growing season and repeat 3 – 4 weeks later on new growth.
Onions	2 – 4 ℓ	Apply at the first signs of a deficiency. Repeat 2 weeks later if required.
Pomegranates, Figs	3 – 6 ℓ	Apply early in the growing season and repeat 3 – 4 weeks later on new growth.
Small grains	2 – 4 ℓ	Apply as a full cover spray and repeat every 14 days as required.
Solanaceae (Peppers, Tomatoes, Potatoes etc.)	1 – 3 ℓ	Apply at the first signs of a deficiency and repeat 3 – 4 weeks later if necessary.
Stone Fruit (Peaches etc.)	2 – 4 ℓ	Apply very early in the season and then again after harvest. Use the lower dosage with water volumes up to 1000 ℓ / ha, and the higher dosage with water volumes higher than 1000 ℓ / ha. Do not exceed the maximum dosage.
Tea	1 – 3 ℓ	3 – 4 applications depending on the severity of the deficiency on new spring growth.

Use lower rates as a maintenance spray and higher rates to correct deficiencies.