

Not classified as hazardous according to GHS

Derived from: Protein Hydrolysate and Kelp (Ecklonia maxima).

* This product consists of ingredients from a natural origin that cannot be regulated thus, these values may fluctuate.

ACTIVE INGREDIENT

Nitrogen 11,4 g/kg 12,0 g/l (P) Phosphorus 9.9 a/ka 10.4 a/l

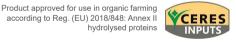
*Free Amino acids 31,6 g/kg 33,2 g/l

(Glutamic Acid; Serine; Alanine; Arginine; Praline; Tyrosine; Valine; Methionine and Lysine)

pH = 3.23

SG: (@20 °C) 1,05 ± 0,02

hydrolysed proteins



Registered and Distributed by: Rolfes Agri (Pty) Ltd.

Emergency contact details Office Hour Poisoning Helpline Rolfes Agri (Pty) Ltd. Tel: +27 (12) 803 0145

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Spill Response and Transport incidents Spill Tech, Oil and chemical pollution control Tel: +27 (86) 100 0366 / +27 (83) 253 6618 www.spilltech.co.za





WARNINGS:

- · Shake well before use.
- Prepare solution for one application only.
- DO NOT store diluted fertilizer.
- Store in a well sealed container away from sunlight.
- Store in a cool place.
- Consult the supplier in the event of any uncertainty.

PRECAUTIONS

- If medical advice is needed, have container or label at hand.
- . Keep out of reach of children.
- Read carefully and follow all instructions.

DIRECTIONS FOR USE: Use only as directed.

- NATURAL KELP PLUS and is formulated for use as both a foliar feed and as a soil drench.
- It is advisable to do a miscibility test prior to mixing NATURAL KELP PLUS with other

RECOMMENDATIONS:

FOLIAR APPLICATION:

CROP

Apply using a fine spray nozzle to ensure good coverage. The use of a wetting agent in combination is recommended.

RATE PER HECTARE

chemicals

- The rate of application is dependent on the plant growth stage, stress levels and reaction required. The lower rates should be used for maintenance while the higher rates should be used during severe stress periods (e.g. drought).
- NATURAL KELP PLUS should preferably be applied in the early morning or late afternoon.
- Consult with your chemical distributor or the registration holder should crop specific programmes or any other information be required. For optimum results NATURAL KELP PLUS should be used in a balanced foliar feeding programme.

NATURAL KELP PLUSmay be used:

during periods of high plant stress.

REMARKS

during germination, transplanting, bud formation, fruit set, rapid fruit development, and during periods when low temperatures are problematic.

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FOLIAR APPLICATION:	
500 mℓ – 2 ℓ / ha	Start application at second trifoliate stage. Second application prior flowering (first flower buds). Last application should be applied at pod growth (30% of final length).
FERTIGATION / SOIL APPLICATION:	
2 -10 ℓ/ha	Apply through irrigation water or apply to the soil with suitable applicator. Use at least 5 - 10 m² water to wash it into the root zone to ensure adequate penetration of the product.
SOLANACEOUS FRUIT	
	FOLIAR APPLICATION:
1 — 5 ℓ / ha	Start application 3 weeks after emergence. Repeat application at onset of tuber initiation. Last application should be applied 3 weeks before leaf senescence.
500 mℓ - 2 ℓ /ha	Start application 3 weeks after transplanting. Repeat application with 10-day intervals until 2 weeks before last harvest.
FERTIGATION / SOIL APPLICATION:	
2 -10 ℓ /ha	Apply through irrigation water or apply to the soil with suitable applicator. Use at least 5 - 10 mℓ water to wash it into the root zone to ensure adequate penetration of the product.
	500 mℓ - 2ℓ/ha FE 2 -10ℓ/ha 1 - 5ℓ/ha 500 mℓ - 2ℓ/ha