

Zincmax

LIQUID ZINC COMPLEX

A liquid zinc complex for use as a foliar nutrient on various crops to prevent or correct zinc deficiencies.

Inorganic Foliar Fertilizer

COMPOSITION:

Zinc (Zn)100 g/kg (130 g/ℓ)
Boron (B).....5 g/kg (6.5 g/ℓ)

pH: 5-8

STORAGE INSTRUCTIONS:

Store product in a segregated and approved area. Keep container in a cool, Well-ventilated area. Keep container tightly closed and sealed until ready for use.

DIRECTIONS FOR SAFE DISPOSAL:

Invert empty container over the spray tank and allow draining for at least 30 sec after the flow has slowed down to a drip. Thereafter rinse empty container 3 times with a volume of water equal to at least 10% of that of the container and add the rinses to the contents of the spray tank before disposing of the container. Destroy empty container and do not use for any other purpose.

SUPPLIER

Nulandis®, A division of AECI Limited
14 Field Road
Lilianton, Boksburg, 1459, South-Africa
Tel : (011) 823 8000
www.nulandis.com



DISTRIBUTOR:

LACHLAN
Sunflag Industrial Park, Mombasa Road
P.O. Box 49470, 00100, Nairobi, Kenya
Tel: +254 20 207 3912/3/4
www.lachlanafrika.com



Country of origin: South-Africa

NET VOLUME:

BATCH NO.
DATE OF MANUFACTURE:
EXPIRY DATE: 3 years from date of manufacture

UN NO: 3052, Environmentally hazardous substance liquid n.o.s



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DIRECTIONS FOR USE: USE ONLY AS DIRECTED

ZINCMAX is compatible with most commonly used foliar feeds, except foliar feeds with a high phosphorous content. However, it is recommended to do a compatibility test on a small area and observe the treated area for 3 days before doing commercial applications. Do not mix **ZINCMAX** with highly alkaline materials such as Lime sulphur or Bordeaux mixture. Where overhead systems are in use, avoid scheduling irrigation directly after application. In orchards equipped with micro irrigation systems, spray deposits should not be affected by irrigation. Use the lower concentration for maintenance, and the higher concentration for sufficient uptake.

SHAKE WELL BEFORE USE

APPLICATION TABLE:

CROP	DOSAGE/ha OR AS INDICATED	APPLICATION METHOD
AVOCADOS, MACADAMIAS	75 - 150 ml/100 ℓ water to a maximum of 7,5 ℓ/ha	Apply 2-3 applications. The number of applications will be determined by the severity of deficiency. Apply early during onset of flowering
MANGOES	75 ml/100 ℓ water to a maximum of 3 ℓ/ha	Apply early on onset of flowering. More sprays may be required depending on severity of deficiency.
COFFEE	50 - 150 ml/100 ℓ water to a maximum of 2 ℓ / ha	Apply 2-3 applications depending on the severity of deficiency. The first application during onset of flowering, the second application during berry expansion, followed by a third application 21 days later if necessary.
POTATOES	50 - 150 ml/100 ℓ water to a maximum of 2 ℓ/ha	Apply when first signs of deficiency are noticed and repeat 3-4 weeks later if necessary. Apply in a minimum of 500 ℓ water/ha.
CITRUS	50 - 150 ml/100 ℓ water to a maximum of 3 ℓ/ha	Spray the new flush of growth Repeat when necessary but avoid spraying during and prior to harvest. Apply in a minimum of 2 000 ℓ water/ha.
COTTON	50 - 150 ml/100 ℓ water to a maximum of 2 ℓ / ha	Apply 1-2 applications. Apply early in the season when there is sufficient foliage to absorb the spray and if possible apply before symptoms appear. Apply in a minimum of 500 ℓ water/ha.

FIELD CROPS		
CROP	DOSAGE	APPLICATION METHOD
CRUCIFERAE, LETTUCE, TOMATOES, PEPPERS, CUCURBITS, TOBACCO	50 - 150 ml/100 ℓ water to a maximum of 2 ℓ / ha	Apply 1-2 applications. Repeated applications may be necessary depending on the degree of zinc deficiency. Apply in a minimum of 500 ℓ water/ha.
GRAPES	100 - 200 ml/100 ℓ water to a maximum of 2 ℓ/ha	Apply 2-3 times per season starting when shoots are 10 cm in length. A post-harvest application of 200 ml/100 ℓ water/ha can be applied if necessary.
ONIONS	50 - 150 ml/100 ℓ water to a maximum of 2 ℓ/ha	Apply from golf ball size bulbs, and repeat 14 days later. Apply in a minimum of 500 ℓ water/ha.
WHEAT, BARLEY, OATS	50 - 150 ml/100 ℓ water to a maximum of 2 ℓ/ha	For best results apply early in the growing season, as soon as the crop has sufficient leaves to absorb the spray. Repeat 3-4 weeks later if necessary. Apply in a minimum of 200 ℓ water/ha.

NOTE: SPRAY VOLUMES AND DOSAGE APPLIED WILL BE DETERMINED BY THE ACTUAL TREE OR PLANT SIZE. THE DOSAGE IS DEPENDENT ON THE MAGNITUDE OF THE DEFICIENCY.

IMPORTANT: BEFORE APPLYING ZINCMAX CONSULT A QUALIFIED AGRONOMIST OR AGRICULTURAL ADVISER ON THE NECESSITY OF USING IT.