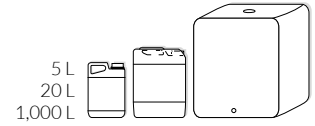


NITRAZINC-LUQSA



COMPOSITION

6% w/w total Nitrogen (N), nitric.
15% w/w Zinc (Zn), water-soluble in mineral form.

USES

NITRAZINC-LUQSA is a fertiliser that supplies zinc (Zn) and corrects zinc deficiencies in all types of crops; it can be applied either as a foliar spray or via the root system. Zinc plays a role in plant growth, contributes to the formation of auxins and is involved in the synthesis of nucleic acids, proteins and vitamin C.

NITRAZINC-LUQSA also supplies nitrogen, thereby enhancing the effectiveness of the zinc (nitrogen is a component of amino acids, proteins and chlorophyll).

DOSAGE AND METHOD OF USE

The best time to apply it is when the plant begins its vegetative growth and/or when it shows signs of nutrient deficiency.

Leaf application: Apply as a foliar spray at a rate of 100–150 cm³ per hectolitre of water. Depending on the severity of the deficiency, 2–3 spray applications are recommended, spaced 20 days apart, at the start of the growing season and before summer growth in fruit trees and citrus trees.

Application to the soil: Spray the product directly onto the soil, then water the area to help it reach the roots.

The recommended doses are:

Nurseries and low-growing plants	5–15 cm ³ per plant.
Young trees	15–30 cm ³ per tree.
Mature trees	30–60 cm ³ per tree.

Application by fertigation: Apply together with irrigation water at a rate of 4–8 L/ha; depending on the severity of the deficiency, 4–6 treatments spread throughout the growing season will be required for fruit trees and citrus crops, ensuring that the concentration does not exceed 0.1% under any circumstances.

PRECAUTIONS FOR USE

The product is slightly corrosive, so it is advisable to avoid direct contact with it.

Do not mix with copper, oils, mineral acids or calcium polysulphide.

It is advisable to avoid applying it during periods of high temperatures.

When applied as a foliar spray, it can be mixed with all commonly used plant protection products.

For further information, please contact our Agricultural Technical Department.

HAZARD CLASSIFICATION



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