

Pryoter Zinco LQ

LINE MESO- AND
MICRO-NUTRIENTS

Provides zinc and manganese in highly assimilable forms

1

Prevents and cures zinc and manganese deficiency disorders

2

Enhances cold tolerance

3

MICRO-NUTRIENTS
IN THEIR BEST FORM



special fertilizers
for a modern
agriculture

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Certified company
ISO 9001
ISO 14001
OHSAS 18001

Pryoter Zinco LQ



PRODUCT

Pryoter Zinco LQ is a product particularly dedicated to prevent zinc deficiency disorders, recurring in pome fruits, stone fruits, grapevine and citrus trees. Pryoter Zinco LQ in liquid formulation guarantees even and smooth distribution. Furthermore, the biological activation of micro-nutrients makes the product very effective. Zinc and manganese provided applying Pryoter Zinco LQ are quickly spotted and conveyed through plant tissues. Hence, cold tolerance is increased and plant growth is promoted/reactivated after cold periods.

COMPOSITION

| | w/w | w/v | | w/w | w/v |
|------------------------------|-------|-------|-----------------|--------|--------|
| Manganese (Mn) water-soluble | 0,5 % | 0,6 % | Total Zinc (Zn) | 12,0 % | 15,7 % |

Raw materials: zinc salt (sulphate), manganese salt (sulphate).
%w/w equivalent to %w/v at 20°C.

DOSES AND ADMINISTRATION

| Crops | Foliar application | Dose ml/hl |
|---------------|----------------------------|------------|
| Fruit trees | Throughout the cycle | 100-200 |
| Horticultural | Throughout the cycle | 100-200 |
| Industrial | Throughout the cycle | 150-200 |
| Ornamental | Throughout the cycle | 80-100 |
| Crops | Application in Fertigation | Dose l/ha |
| All crops | Throughout the cycle | 5-10 |

Aforementioned doses are indicative and may vary in relation to the pedo-climatic characteristics of each zone.

WARNINGS

Before mixing with other products, preventive tests of miscibility and compatibility on few plants are strongly encouraged. Associations with copper based products, white oils, sulphur and pesticides partially selective may be harmful for plants. Do not mix with white oils and products with strong alkaline reaction. In case of delicate species of plum tree and peach, preventive test of dosage on few plants is suggested.

FORMULATION

Soluble liquid

PACKAGES

1 - 5 - 10 l

DENSITY (T=10°C)

aorox. 1310 kg/m³

pH (sol. 6%)

aorox. 5,8

CONDUCTIVITY (sol. 10 %)

aorox. 28,8 dS/m



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TECHNICAL NOTES



Foliar
application



Fertigation



Allowed in
Organic Farming

Ed. 0 - Rev. 1_21.04.2021