

Tantra MZ

RESISTANCE
INDUCERS
LINE

- 1 Concentrated soluble fertilizer with Silicon
- 2 Provides Potassium, which increases the final product quality
- 3 Increases endogenous plant resistance

INDUCES A GREATER THICKENING
OF THE EPIDERMIS



special fertilizers
for a modern
agriculture

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Tantra MZ



DESCRIPTION

Tantra MZ is a formulation aimed at fortifying endogenous plant self-defences against a series of adversities. It is a mixture of Potassium and trace elements performing essential biological functions, further enhanced by Silicon. This element is of fundamental importance since it is responsible for reinforcing the leaf epidermis. The stability of the microelements contained in the product is ensured by the particular formulation, which allows keeping them in a readily available form and easy to use by the plant. The innovative formulation of Tantra MZ is a sophisticated combination of components that increase the adhesion of the product on the leaves, thus ensuring a uniform wetting and coverage of the treated surfaces.

COMPOSITION

Water-soluble Potassium Oxide (K ₂ O)	39,0 %	Total Zinc (Zn)	0,5 %
Total Manganese (Mn)	0,5 %	Silicon (SiO ₂)	0,1 %

DOSES AND INSTRUCTIONS FOR USE

Crops	Foliar Application	Dose g/hl
Tree crops	Starting from vegetative resumption until the end of the cycle	400-500
Pome fruit	Perform treatments at intervals of 8 to 10 days up to a maximum of 8 treatments	400-500
Horticultural	Starting from transplantation until the end of the cycle	400-500
Industrial	Starting from transplantation until the end of the cycle	400-500

The above doses are meant to be a merely indicative value and may vary in relation to the soil and climate conditions of each area.

WARNINGS

Perform compatibility and miscibility tests on a limited number of plants; it can create slight phytotoxicity on Golden Delicious (apple tree) and on Muscat Grapes. Keep the product at alkaline pH (without going below 7.0). Do not mix with acid reaction products, oxide and copper oxychloride, NPK fertilizers, EC formulations and acid products. It is absolutely not recommended to exceed the maximum dose of 500g/hl. Do not spray at high temperatures (> 30° C) followed by strong sunlight.

FORMULATION

Soluble powder

PACKAGES

1 - 2,5 - 5 kg

pH (sol. 6 %)

approx. 8,0

CONDUCTIVITY (sol. 10 %)

approx. 60,0 dS/m



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TECHNICAL NOTES



Foliar
application



Fertigation
Inducer