NATURAL WAX® Mn-Zn

The power of plant extracts!

100% NATURAL
PARTNER OF ACARICIDES AND INSECTICIDES
WITH LEMON AND MANDARIN EXTRACTS

Approved by ECOCERT INPUTS
ALLOWED IN ORGANIC FARMING

special line nutralia®
NAP05 *Technology*
(Nutraceuticals Applied to Plants)

FERTENIA®
Dalla natura... alla natura

NATURAL WAX® Mn-Zn

WHAT IS **NATURAL WAX Mn-Zn?**

NATURAL WAX Mn-Zn is a **plant-based foliar fertilizer with adjuvant activity**, formulated with botanical extracts and natural waxes. Thanks to its surfactant and wetting action, it is designed to improve the distribution, coverage and effectiveness of foliar treatments, integrating perfectly into nutritional and crop protection programs.
Ideal partner for acaricides and insecticides.

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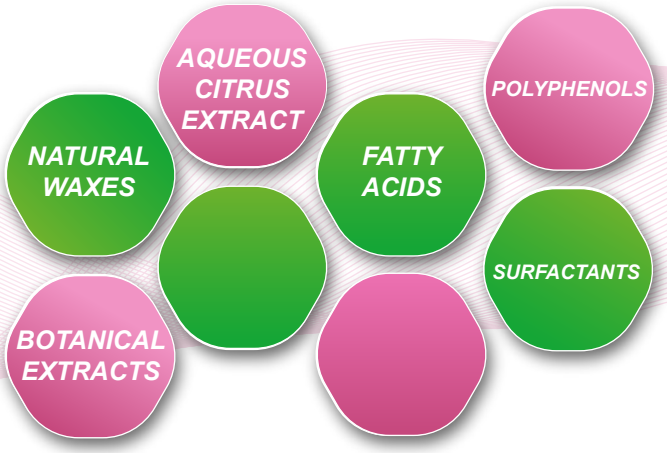
Product certified by EFCI (NANDO No. 2832).
Certificate N°. DE.5331 dated 21/05/2025.

WHAT MAKES IT **SPECIAL?**

NATURAL WAX Mn-Zn improves the wetting and penetration of spray solutions and helps clean the leaf surface from honeydew and organic residues. This allows gas exchanges and photosynthesis to remain active, improving treatment efficiency. At the same time, the product helps make the leaf blade more consistent and the fruits brighter, creating less favourable conditions for the development and presence of certain phytophagous insects. **It does not stain and is biodegradable.**

Natural constituents obtained through physical processes only, without chemical treatment



FOLIAR ADJUVANT

DOSES AND METHODS OF USE

CROPS	FOLIAR APP. IN ASSOCIATION WITH OTHER PRODUCTS
Citrus fruits, Olive, Vine, Kiwi, Persimmon, PomegranateFruit trees (Pome fruits, Stone fruits)	250-300 ml/hl (normal volume), 2.5 - 3.0 L/ha (low volume). Carry out scheduled treatments from vegetative restart onwards
Nuts (walnut, hazelnut, chestnut)Tropical crops (banana, mango, avocado, pineapple...)	250-300 ml/hl (normal volume), 2.5-3.0 L/ha (low volume). Carry out scheduled treatments from vegetative restart onwards.
Strawberry*, Potato, Carrot,Bean, Onion, Fennel	250-300 ml/hl (normal volume), 2.5 - 3.0 L/ha (low volume). Carry out scheduled treatments
Solanaceae (Tomato, Pepper, Eggplant) Cucurbits (Melon, Watermelon, Zucchini) Industrial crops	250-300 ml/hl (normal volume), 2.5 - 3.0 L/ha (low volume). Carry out scheduled treatments
Leafy and cut vegetables (IV Range) Aromatic plants	250-300 ml/hl (normal volume), 2.5 - 3.0 L/ha (low volume). Carry out scheduled treatments
Vegetable and fruit seedlings in nursery Flowering and ornamental plants* (Ficus, Magnolia...)	250-300 ml/hl (volumen normal)
Rice, Wheat, Cereals and Legumes	300-400 ml/hl (normal volume)
Lawns and turf	400-500 ml/hl (normal volume)

Foliar application alone: 400-500 ml/hl (normal volume), 4.0-5.0 L/ha (low volume) (natural repellent).
*NB: Rose and Strawberry: do not exceed 250-300 ml/hl

NATURAL WAX Mn-Zn is not phytotoxic, even at high temperatures, and is miscible with the main technical products.

THE EXPERT RECOMMENDS

NATURAL WAX Mn-Zn 350 ml/hl + FERTIZOLFO BIO 350 ml/hl + ZEOLITE FERTENIA Micronizzata 200 ml/hl

Repellent action against mites, moths, thrips, phylloxera, aphids, whiteflies, olive fruit fly, noctuids, leaf miners (Tuta absoluta)

NATURAL WAX Mn-Zn 350 ml/hl + K-SOAP 350 ml/hl and/or CITRO ACID 200 ml/hl

Honeydew from scale insects, psylla, fruit fly, whiteflies

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COMPOSITION	
PLANT EXTRACTS AND NATURAL SUBSTANCES	
OF WHICH: Lemon and Mandarin	
Fatty acids	
Water-soluble Manganese (Mn)	1,0%
Water-soluble Zinc (Zn)	2,0%

CHEMICAL-PHYSICAL PROPERTIES

Formulation: **liquid** - Density: **1.170**
pH (sol.1%): **4.5 ± 1**
Conductivity (1‰) mS/cm 18°: **0,39**

PACKAGE

Bottles 1 L (12x1)
Jerrycans 5 L (4x5)
Jerrycans 20 L
Tank 1000 L

For healthier,
more wholesome fruit and vegetables!

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Dalla natura... alla natura

FERTENIA s.r.l.
SPECIAL AND BIOLOGICAL FERTILIZER INDUSTRY

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What is reported in this brochure is mainly indicative. When applying the products, carefully follow the methods and warnings on the label. The manufacturer declines all responsibility for the consequences deriving from improper use of the products.