



PREVIEN POWER
WP Cu-Zn

STRENGTHENS IMMUNE BARRIERS

COPPER HYDROXIDE (Cu 20%) AND ZINC (Zn 4%)
WITH NATURAL COMPLEXANTS AND CARBOXYLIC ACIDS



STRENGTHS



- STIMULATES AND INCREASES THE PLANT'S NATURAL SELF-DEFENCE CAPABILITIES AGAINST TYPICAL PLANT DISEASES (*DOWNY MILDEW, BACTERIAL BLIGHT, ALTERNARIA, SEPTORIA, ETC.*);
- NOURISHES AND STRENGTHENS CROPS
- NEW FORMULATION WITH NATURAL COMPLEXING AGENTS AND ORGANIC ACIDS
- QUICK AND EFFECTIVE
- HIGHER YIELDS AND QUALITY

NAP05 Technology



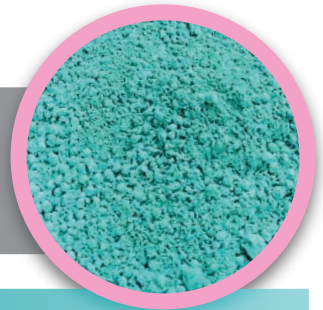
Allowed
in organic
farming



PACKAGE

Bags
1 - 3 Kg

NEW
FORMULATION
WP



FEATURES

PREVIEN Power WP is an innovative product in the panorama of technical means for organic and integrated agriculture.

PREVIEN Power WP *NAP05 Technology* is the result of a careful blend of the trace elements Copper (Cu) Hydroxide and Zinc (Zn) Sulphate, which are essential for plants (*involved in oxidation-reduction reactions that occur in metabolic processes*), with **natural complexing agents**, Organic Acids (HGA), Carboxylic Acids, Minerals and plant powder of natural origin. Thanks to these constituents, the copper ion (Cu) is able to bind totally to the zinc ion (Zn), creating a special formulation that does not generate volatile dust during the preparation of solutions.

PREVIEN Power WP creates a "**hydro-acid solution**" which, when sprinkled on the vegetation, allows a rapid absorption of the constituents, thus favouring a concrete **strengthening of endogenous resistance** against biotic adversities and allows preventing and treating physiopathologies due to nutritional deficiencies.

All treated plants show thicker, more expansive leaf blades and a deeper green colour typical of plants in an **optimal nutritional and healthy state**.

Regular use brings considerable benefits to crops with important increases in production and quality.



DOSES AND METHODS OF USE

CROPS	FOLIAR APPLICATION
Wine and table grapes, Kiwi, Citrus and other fruit crops	200-300 g/hl (not during flowering) every 10-12 days. (Normal Volume) 2-3 kg/ha (not during flowering) (Low Volume)
Sugar beet, Carrot, Industrial crops	200-250 g/hl every 10-12 days from post-swelling or transplanting (Normal Volume) 2-2.5 kg/ha (not during flowering) (Low Volume)
Potato, tomato, pepper, courgette	250-300 g/hl (Normal Volume) 2.5 - 3 kg/ha (Low Volume)
Artichoke, cabbage, chicory, pea, spinach, melon, watermelon, cucumber, fennel, radish, garlic, onion	200-250 g/hl every 10-12 days from post-swelling or transplanting (Normal Volume) 2-2.5 kg/ha (not during flowering) (Low Volume)
Strawberry	Vegetative restart 200 g/hl (Normal Volume) <i>not during flowering</i> 2 kg/ha (Low Volume)
Leafy-cut vegetables, Fresh-cut leaf, baby leaf, Lettuce, Aromatic herbs, Cereal, Rice, Legumes	150-200 g/hl (Normal Volume) 1.5 - 2 kg/ha (Low Volume)
Plants in Nurseries Forestry, Ornamentals	150-200 g/hl (Normal Volume) 1.5 - 2 kg/ha (Low Volume)

COMPOSITION

Copper (Cu) total	20,0 %
Water-soluble zinc (Zn)	4,0 %
Zinc (Zn) complexed with LS	4,0 %



Copper (Cu) Hydroxide 20%



CHEMICAL-PHYSICAL PROPERTIES

Formulation: **Wettable powder (WP)**
pH (sol.1%): **4.0 ± 1**
Conductivity (1‰) mS/cm 18°: **0.15**
Solubility (g/100 ml): **30**

WARNINGS

Preliminary blending tests with other formulations and/or crop protection agents are recommended before use.
Do not combine with formulations containing amino acids.
Do not use in flowering on fruit trees.
Read the instructions for use on the label carefully.

**THE EXPERT
ADVISES**

PREVIEN POWER **WP** is ideal in a mixture with **Fertizolfo Bio** and **Natural Wax**.



THE WINNING SOLUTION FOR PROCESSING TOMATOES!



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