

PHARMAMIN-M

PRODUCT TESTED AT UNIVERSITY OF BARI

**PRECURSOR OF COLOURING AND RIPENING OF FRUITS
CORRECTOR MIXED SOLUTIONS OF CALCIUM AND MAGNESIUM
SALTS with BORON (B) and ZINC (Zn)**



GUARANTEED ANALYSIS %W/V

Calcium	water soluble	8.4%
Magnesium	water soluble	1.35%
Boron (B)	water soluble	0.28%
Zinc (Zn)	EDTA chelated water soluble	0.14%

Chelating agent: EDTA. Stability into pH range of 4-7

Heavy metals: Cadmium (Cd) < 0.5mg/kg; Arsenic (As) < 0.5mg/kg; Lead (Pb) < 1.5mg/kg;

CHARACTERISTICS

The composition of PHARMAMIN M is aimed at obtaining the following agronomic results:

- improving of colouring of fruits and increase of sugar content;
- fragrance - flavour - more uniform size of fruit;
- better resistance of fruit handling, storage and transport. Its most important characteristic is due to the

VERY PURE MINERAL SALTS with which PHARMAMIN M is produced and with which it is possible to obtain the mentioned results, together with correct usage. For this reason, it is important to observe the mode of use illustrated in the label where the most suitable phenological phases for the applications are pointed out.

DOSES AND INSTRUCTIONS FOR USE

Crops	Leaf Application	Dosage per ha
Table grapes, vine Grapes	N. 2 applications: beginning of verasion, verasion	4-6L
Olive tree	N.1 application: post-flowering	4-6L
Citrus, Cherry, Pear, Apple, Apricot, Peach, Plum, Kiwi	N.2 applications: post-flowering, at fruit swelling	3-5L
Fruiting vegetables	N.2 applications: at fruit setting pre-turning dark	3-5L
Leaf vegetables	N.1 application: at the middle of yielding cycle	3-5L
Industrial crops (tobacco-beet etc.)	N.1 application: at the middle of yielding cycle	3-5L
Rice-Corn-Cereals	N.1 application: in combination with the post-emergence herbicide treatment	1.5-3L
Flowering plants	N.1 application: at the budding	1.5-3L

INSTRUCTIONS The product is stable if it is kept at temperature between +4°C and + 32°C. Don't keep the product exposed to sun. Shake it from time to time and homogenized well before using. In case of leak, absorb with sand and recycle according to local law. If the product is involved in a fire, use plenty of water.

WARNINGS Shake the product well before each drawing and before using: - The product should be applied in the coolest hours of the day (especially in greenhouses); - Considering the wide range of products found on the market, in case of mixture, it would be better to test it in small areas for the first time. - It would be better to keep the product at a temperature between +4°C and +32°C; Do not mix with alkaline, sulphur products and mineral oils. Use low water volumes and small droplet size late in the season.

GUARANTEES The manufacturer's responsibility is limited only to the supply of the controlled products when sold and in conformity with the composition indicated on the original package. The manufacturer can not be considered liable for the incorrect use or for any damage caused by weather events, soil nature, crop sensitivity, cultivation methods, etc.

powered by



SHAKE WELL BEFORE USING. NOT TO BE SOLD LOSE
DO NOT LITTER THE PVC CANS IN THE ENVIRONMENT



NET WEIGHT 28Kg = 20L



Adriatica

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