



Mg
Magnesium

Zeomineral

Fitopower

Rb
Rubidium

Zeolite plant conditioner containing diatomaceous earth

Fitopower- Paralux

Plant conditioning agent. For foliar fertilization of vegetables, fruits and grapes. To increase crop yield, improve crop quality, for plant conditioning.

Use of the preparation:

for foliar fertilization of vegetables, grapes and fruits spray every 8-10 days during the growing season, 4-5 times, at a concentration of 0.4%.



Mo
Molybdenum

V
Vanadium



Si
Silicon

Zeolite

1.



Zeomineral

Fitopower



Zeolite plant conditioner containing diatomaceous earth



The product consists of a mixture of the following rocks:

Diatomaceous earth: Promotes cellular respiration. Protects against potato beetles and other pests.

Zeolite: Due to the catalyst effect, it introduces trace elements and additional bio elements into the plant through the leaf membrane.

Illite: contains pyrite (FeS₂), which functions as a natural fungicide.

Bentonite: helps the product to adhere to the leaves and stems. Its main cations (Fe, Mg, Ca, Na, K) actively feed the plant.

There is no withdrawal period; the crop can be consumed after treatment.



Molybdenum



Zeolite



Silicon



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Test results:

In the case of grapes and green peas, it increased the yield per plot by almost 10%.

For peppers and apples, it increased the yield per plot by more than 10%.

In the case of apricots, the yield increased by 30%!

Results of further research and observations on the mechanism of action of volcanic minerals:

In addition to nutrient replenishment, these special minerals have another important property, namely that they cause membrane disturbance in the cell membranes of some fungal species. They do not destroy the reproductive cells of the fungal filaments, but make them unfit for reproduction. Instead of fungicides which also adversely affect other cells, they can gently protect grapes, cucumbers or peppers from downy mildew or powdery mildew or other fungal diseases. It effectively inhibits the contamination of the crop. As the product does not contain a toxic substance, it can be used before harvesting (eg, it does not endanger the quality of the wine by replacing it with sulphur, there is no withdrawal period for food).

It can also be used during flowering for the same reason because it is not toxic to bees and does not damage the flower. It is also very effective in the presence of aphids on roses and certain houseplants.



Rubidium

3.