



CORROBORANT KAOLINITE-BASED ROCK POWDER









- IMPROVES THE NATURAL RESISTANCE OF PLANTS TO BIOTIC AND ABIOTIC STRESSES
- PROTECTS PLANT ORGANS AND FRUIT FROM TEMPERATURE FLUCTUATIONS, EXCESSIVE HEAT AND PREVENTS WATER STRESS
- REDUCES DAMAGE AND SUNBURN OF BERRIES AND FRUITS CAUSED BY UV AND IR RAYS
- MAKES SPRINKLED SURFACES INHOSPITABLE TO ANIMAL PESTS



Allowed in organic farming



PACKAGE Bag



pH (sol.1%): **5.5 ± 1** Density: 0.25 g/cm³



Fertenia kaolin (kaolinite) is a totally natural product obtained from clastic sedimentary rocks by physical processes only, the raw mineral once extracted is separated from impurities, washed and finely micronised.

Its application by spraying on plant surfaces (leaves and fruits) generates a thin white film that causes the refraction of UV and infrared rays.

It therefore prevents sunburn without hindering gas exchange. In addition, the white film alters the appearance of plant organs by preventing attacks by plant pests, substantially reduces humidity and thus the development of fungal diseases.



CROPS FOLIAR APP. OLIVE 2.5 - 4.5 kg/hl, treatments from post-harvest onwards INDUSTRIAL AND TABLE TOMATOES 1 - 3 kg/hl, treatments from fruit swelling OTHER VEGETABLES 1 – 3 kg/hl, treatments from the beginning of fruit growth GRAPE 2 - 4 kg/hl treatments from grape swelling

COMPOSITION

CIRTUS FRUITS, MANGO

Rock powder. Product obtained as it is from the mechanical grinding of kaolin free of pollutants.

DOSES AND METHODS OF USE

100% Kaolin



CAOLINO FERTENIA application

Qualitative-quantitative mineralogical analysis

50,0%
36,40%
1,40%
0,20%
0,10%
1,90%
0,10% 0,10%

WARRINGS

2 – 4 kg/hl, treatments from fruit swelling onwards

First dissolve Caolin Fertenia in water and then add any pesticides to the mixture.

NOTES

Repeat every 15 to 20 days to ensure complete coverage of the vegetation, in case of rain repeat application.

CONSERVATION

Store the product in a closed, dry place.

