

PRODUCT INFORMATION

herbageen® classic

Mineral foliar fertilizer with plant strengthening effect made from natural, micronized minerals.

herbageen® is a 100% organic product in micronized powder form. The composition is in accordance with the guidelines EEC 2092/91

Analysis (typical, mass +/- %):

Calcium oxide (CaO)	37,60 %
Magnesium oxide (MgO)	2,60 %
Silicon (SiO ²)	19,00 %
Phosphor (P ² O ₅)	0,10 %
Potassium oxide (K ² O)	0,60 %
Iron (Fe)	3,90 %
Sulphur (S)	0,20 %

Application:

Misty spraying of green plant parts in the morning and evening hours

- in fruits, wine and horticulture every 10-21 days
- in olive groves 6-7 times per year
- in agriculture 3-4 times during the vegetation period
- for lawns and playgrounds from beginning of May (northern hemisphere) every 10-14 days – during summer
- for forests and parks (ornamentals) after looting every 10-21 days

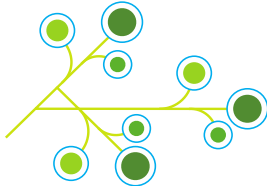
The usual spraying and fogging instruments are used.

Concentrate:

0.2 - 0.5% depending on climate, crop and frequency of treatment and depending on the stage of plant development.

Basically 0.3 - 0.5% (3-5 g/liter of water) every 10-21 days, or 3 - 5 kg/500-1000 liter per ha for the treatment.

For private gardens, one heaped teaspoon of about 5 grams per liter. The solution remains usable after stirring for 5-6 hours, then stirring is again necessary.



The use of herbagreen® allows:

- Yield increase
- Shortened maturity time
- Enlargement of bio mass
- Increased tolerance to frost and drought
- Reduction of conventional fertilizer use is possible
- Higher vitality
- Much better product quality
- Increase in dry matter content
- Increase in sugar content, vitamins, flavonoids, phytosterols
- Prolongation of storage stability for berries and fruits
- Even growth of fruits
- Flavor, taste and color improvement of fruits

Waiting period:

Because it is an ecological, pure and natural mineral, it is a completely harmless preparation for humans and animals. Therefore, there is no such waiting period. Residuals can easily be washed off with water and are completely harmless.

Safety note:

- During application, use filtering half-mask/fine dust filter
- Do not breathe in spray mist
- Store in a dry and dark place
- Keep out of reach of children and pets
- After eye contact: wash off with water

Classification of ingredients:

- CAS - No. 471-34-1
- EC - No. 207-439-9
- Bee danger: not dangerous