

PhytoGreen®-Sulphur800

SULPHUR FERTILISER-SUSPENSION, MICRONIZED



Composition:

56 % sulphur (800 g S/l) based on micronized elemental sulphur

Mode of action and advantages:

- ◆ Liquid formulation for direct sulphur supply via the leaves
- ◆ For yield and quality - sulphur is used to build amino acids, proteins, enzymes and vitamins.
- ◆ raises oil content and feeding qualities

Recommendations for use and application rates:

General:	To prevent and repair sulphur deficiency: several applications with 2-10 l/ha as a foliar application with at least 300 l water/ha. In case of application together with other products, do not exceed the amount of 1 l PhytoGreen®-Sulphur800 per 50 l of water.
Raps:	To provide sulphur and to support N-assimilation; for high oil contents: 1-2 applications with 5 l/ha from 6-leaf stage until beginning of blossom.
Cereal:	To provide sulphur and to support N-assimilation; to reduce susceptibility to mildew: 1-2 applications with 3 l/ha from beginning of tillering.
Hop:	To prevent and repair sulphur deficiency: several applications with 0,2-0,4% as needed.
Vine:	Maximum 8 applications: 3 - 4 l/ha from green sprout tops (BBCH09), 4 l/ha at blossom (BBCH61) and after blossom (BBCH71), further applications until one month before vintage. Water amount: 200 - 1000 l/ha.



Technical details:

Density: 1,42 kg/l, pH = 8

Miscibility: PhytoGreen®-Sulphur can be mixed with usual plant protection products.

Pack sizes:

1 l • 10 l • 200 l • 1000 l

PhytoGreen®-Sulphur800 is in compliance with Council Regulation (EC) No 2018/848 and listed for organic production in Germany and Austria.