



## SUSPENSION FOLIAR FERTILIZER



New generation foliar fertilizer to foster plant growth on soils rich in phosphate

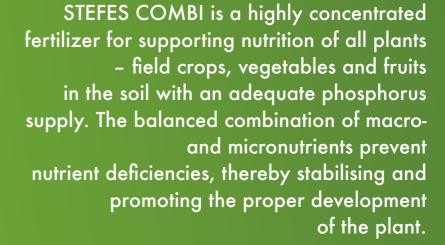
Content: : 27,6% N + 20,7%  $K_2O$  + 5,52% MgO

+ 2,3% SO<sub>3</sub> + microelements



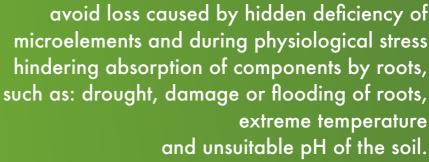












It can also be used as a preventive agent to





ond unsuitable pH of the soil.

Owing to the high potassium content, the fertilizer can be also used - in emergency situations - as quick supply of that component to the plants.

## **Key advantages of STEFES COMBI**



- Low-use rate less product to handle and store
- High quality nutrients improved crop health
- Improvement of root system development
- Increases the vegetative mass of plants
- Improved resistance and tolerance to stressful conditions
- Optimal plant nutrition
- Increased yield, improved quality

## **Use recommendations**

Crop Number of tre	atments	Usa rate l/ha	Time of application	
Sugar beets	2	3	From 4 – 6 leaves unfolded stage to 100% closure of rows (BBCH 16-39), at 12-14 days intervals	
Onion, leek	2-3	3-5	From 3-4 leaves unfolded (BBCH 13-25) or 2 weeks after planting, at 9-12 days intervals	
Hops	3	3	During intensive growth	
Fruit trees and shrubs	3	3	From pink/white bud stage (BBCH 51)	
Cabbage, cauliflower, broccoli	2-3	3-5	From 4-6 leaves unfolded (BBCH 14-16), next treatments at 9-12 days intervals	
Corn	2	2-3	From 4-8 leaves unfolded (BBCH 15-18), next after 9-12 days	
Carrot, parsley	2-3	3-5	From the beginning of development of harvestable vegetative plant parts stage (BBCH 41-50) till 3 weeks before harvest, at 7 - 14 days intervals	
Cucumber, tomatoes	2-3	3-5	From 3-4 leaves unfolded (BBCH 13-25) or 2 weeks after planting, at 7-10 days intervals	
Oilseed rape	3	2	From the beginning of vegetation to the beginning of buds' development (BBCH 25-50)	
Cereals	2-3	2	At the beginning of growth stage to the end of inflorescence emergence, heading stage (BBCH 25-59), at 10 – 12 days intervals	
Potatoes	3	2-3	1st treatment during intensive growth of leaves and stalk (BBCH 19-49), 2nd at the beginning of the flowering (BBCH 51-55), 3rd 12 days after second treatment	

Caution! Do not mix with phosphorus fertilisers.

STEFES COMBI is miscible with most crop protection chemicals. However, we recommend to make a small compatibility test with those agents scheduled for mixing and spraying. Use the product on dry crops – not at high temperatures.

Macroelements	% of weight	% of volume
Nitrogen (N) total Potassium (K <sub>2</sub> O)	20,00 15,00	27,60 20,70
Magnesium (MgO)	4,00	5,52
Sulfur (SO <sub>3</sub> )	1,67	2,30
Microelements	% of weight	% of volume
Boron (B)	0,025	0,035
Boron (B) Copper (Cu)	0,025 0,055	0,035 0,076
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Copper (Cu)	0,055	0,076
Copper (Cu) Iron (Fe)	0,055 0,100	0,076 0,138

Microelements chelated with EDTA and fully water soluble Density 1,38 kg/l, pH 6,0 – 7,5  $\,$ 



