



LIQUID FOLIAR FERTILIZER

Universal NPK foliar fertilizer for crops with high potassium demand

Content: 6,25 % N + 10% P₂O₅ + 15% K₂O + microelements



STEFES K is a highly concentrated potassium foliar fertilizer for intervention and preventive replenishment of apparent and hidden potassium deficiency in all kinds of fruit, vegetable and field crops.

Due to its well-balanced micronutrient content it is suitable for stimulation and development of growth of all plant with higher potassium requirements and grown on soil with the low-potassium level.













Key advantages of STEFES K

- Low viscosity liquid easy to handle and mix
- High quality raw materials safe and effective plant nutrition
- pH close to neutral, improving nutrient absorption and mixing of fertilizer with plant protection agents
- Improving water management in plants and raising tolerance to drought
- Increased firmness of leaves and fruits
- Higher tolerance for diseases and pests (aphids, beet cyst eelworm)

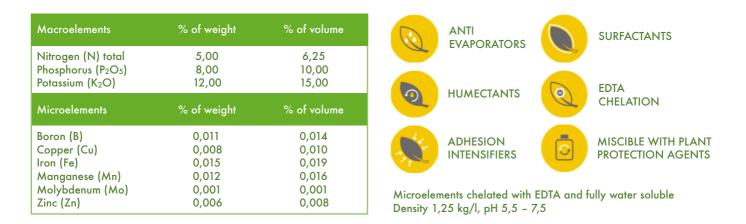
Use recommendations

STEFES

Crop Number of tre	eatments	Usa rate l/ha	Time of application
Sugar beets	2	5	From 4-6 leaves unfolded until closure of rows (BBCH 16-39), at 12-14 days intervals
Fruit trees and shrubs	2-3	5	From the green bud stage till the end of fruit enlargement stage (BBCH 59-81)
Corn	2	5	From 4 leaves unfolded stage (BBCH 14-18)
Ornamental plants	2-3	0,2% - 0,5%	Foliar and soil application during intensive growth at 12-13 days intervals
Oilseed rape	4	4-5	Autumn: from 6 leaves unfolded till 2 weeks before the end of the vegetation (BBCH 16-25), Spring: 3 treatments from the beginning of vegetation till the beginning of buds' development (BBCH 25-50)
Strawberries	3	5	From the formation of white buds (BBCH 57-67)
Vegetables	3	5 0,2% - 0,5%	Open field: from second week planting at 12-14 days intervals; Greenhouse: foliar or soil application, 2-3 weeks after planting at 10-12 days intervals
Winter Cereals	2	5	From the beginning of stem elongation stage until beginning of heading: tip of inflorescence emerged from sheath (BBCH 31-51)
Potatoes	4	5	From main stem elongation (crop cover) to 40% of total final tuber mass reached (BBCH 35-73), at 12-14 days intervals

STEFES K 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.



SUPPORTS NATURES PRECISION