

CAMPOFORT® Mikro B

Single component inorganic fertilizer with trace nutrient KFVI (C)(II)(a)
Solution fertilizer based on trace nutrient B

Special guidance on application: Used in the form of outside the root nutrition by spraying on the leaves of plants. Use in a case of a need only, do not exceed the recommended dosage!

Packaging: 13.6 kg • 27.2 kg • 680 kg • 1350 kg (ie. 10l • 20l • 500l • 1000l)

Storage requirements: Store in original packaging at a temperature of -15°C to +30°C in a cool and well-ventilated place.

Maximum amount of layers during storage: 10 dm³ canister: 3 layers

Shelf life: 18 months from the date of production of fertilizer under respective storage requirements.

Recommended application:

Crop	Term of application	BBCH	Dosage (l/ha)	Water amount (l/ha)
cereals	from the 1st leaf until the end of milky maturity	21 - 77	0.1 – 0.4	120 – 300
maize	from the 1st leaf until the end of flowering	11 - 69	0.1 – 0.4	120 – 300
rape, mustard, poppy, sunflower	from 1st leaf until full seed size	11 - 79	0.3 - 2	120 – 300
potatoes	1st leaf to 2 weeks before harvest	11 - 69	0.3 - 2	120 – 600
sugar beet	1st leaf to 2 weeks before harvest	11 - 49	0.3 - 2	120 – 600
legumes	1st leaf to full legumes size	11 - 69	0.3 - 2	150 – 300
grapevine	1st leaf until the end of grape closure	11 - 79	0.3 - 2	300 – 2000
stone fruits	1st leaf until the end of flowering	11 - 69	0.3 - 2	300 – 2000
pome fruits	1st: until the beginning of flower petal fall 2nd: 2 weeks after flower petal fall up to 3 weeks before harvest		0.3 - 2	300 – 2000
hops	1st leaf until the end of flowering	11 - 69	0.3 - 2	300 – 2000
fruit vegetables	1st leaf until the end of flowering	13 - 69	0.3 - 2	120 – 600
root vegetables	1st leaf to 2 weeks before harvest	from 13	0.3 - 2	120 – 600

Miscibility:

It is recommended to always conduct miscibility test in combination with other fertilizer and products for plant protection. Fertilizer is added as a last component. Never create tank mix from concentrated components.

Classification according to Regulation (EC) No. 1272/2008: the product CAMPOFORT® MikroB is not classified as dangerous for health and the environment:(see also the Product Safety Data Sheet).

Created by: AGRA GROUP a.s.

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