

## CAMPOFORT® Forte

### EC fertilizer

Liquid NPK fertilizer 13-3-3 with boron (B), cuprum (Cu), iron (Fe), manganese (Mn), molybdenum (Mo) and zinc (Zn)

**Special guidance on application:** Used in the form of outside the root nutrition by spraying on the leaves of plants. Use only when absolutely necessary, do not exceed recommended dosage.

**Packaging:** 24kg • 600kg • 1200kg (ie. 20l • 500l • 1000l)

**Storage requirements:** Store in original packaging at a temperature of -5°C to +30°C in a cool and well-ventilated place.

**Maximum amount of layers during storage:** 20l canister: 3 layers • IBC container: 2 layers

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

**Scope and method of use:** hectare dose: 12kg/ha (ie. 10l/ha)

#### Recommended application:

Crop	Term of application	Dosage	Possibility of combination	Water amount
cereals	BBCH 25 – 61	10l/ha (12kg/ha)	pesticides and liquid fertilizers	120 – 300l/ha
maize	BBCH 13 – 51	10l/ha (12kg/ha)	pesticides and liquid fertilizers	150 – 300l/ha
rape, mustard, poppy, sunflower	BBCH 16 – 61	10l/ha (12kg/ha)	pesticides and liquid fertilizers	120 – 300l/ha
potatoes, sugar beet	BBCH 14 – 85	10l/ha (12kg/ha)	pesticides and liquid fertilizers	150 – 300l/ha
legumes	BBCH 13 – 59	10l/ha (12kg/ha)	pesticides and liquid fertilizers	150 – 300l/ha
hops, fruits, vegetables, grapevine	According to needs	10l/ha (12kg/ha)	pesticides and liquid fertilizers	300 – 2000l/ha

#### 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.**

Product is placed on the market in accordance with the requirements of Regulation (EC) No 2003/2003 on fertilizers of 13.10.2003 as amended. The product corresponds to the type mentioned in paragraph C.2.1. of Annex 1 to the Regulation.

Created by: AGRA GROUP a.s.

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