



BIO

MADE IN GERMANY

Lebosol  **Product information**

Lebosol[®]-Copper 350 SC

Straight inorganic micronutrient fertiliser

Micronutrient suspension fertiliser

24.2% Total copper as copper oxychloride (350 g/l Cu)

Crops with nutrient deficiency will be more susceptible against diseases and abiotic stress.

Foliar fertilization with macro-and micro-elements will ensure an optimized plant nutrition.

Crop	Aim/Problem	Recommendation	Time
In all crops	For copper nutrition, leaf quality, yield, photosynthesis rate, lignin formation, to stimulate the plant's resistance	0.25 – 1 l/ha (as foliar fertilizer in 200 – 400 l water. Upon application with backpack sprayer 0.05 – 0.2%.)	When required
In all crops	Seed dressing with nutrients for improved early growth development and vitality	0.05 – 0.15 l/dt	For seed/plant seed dressing
Cereals	N efficiency, stability, vitality, protein content and grain quality	1 – 2 times 0.25 – 1 l/ha	From 3-leaf-stage
Pasture land	N efficiency, stability, vitality	1 – 3 times 0.25 – 1 l/ha	During the vegetation period
Potatoes	Yield, skin quality	2 - 4 times 0,5 - 1 l/ha	From beginning of row closure
Legumes	N efficiency, stability, vitality, protein content and grain quality	1 – 2 times 0.25 – 1 l/ha	From 6-leaf stage
Maize	N efficiency, stability, vitality, protein content and grain quality	1 – 2 times 0.25 – 1 l/ha	From 4-leaf stage
Oilseed rape	N efficiency, stability, vitality	1 – 2 times 0.25 – 1 l/ha	From 4-leaf stage

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sustainable plant nutrition



Crop	Aim/Problem	Recommendation	Time
Sunflowers	N efficiency, stability, vitality	1 – 2 times 0.25 – 1 l/ha	From 4-leaf stage
Sugar beet	N efficiency, leaf quality, vitality	1 – 3 times 0.25 – 1 l/ha	From 6-leaf stage
Strawberries	N efficiency, leaf quality, vitality	2 – 4 times 0.25 – 1 l/ha	From budding
Pome fruit	N efficiency, leaf quality, vitality	2 – 4 times 0.25 – 1 l/ha	From fruit set
Stone fruit	N efficiency, leaf quality, vitality	2 – 4 times 0.25 – 1 l/ha	From fruit set
Soft fruit	N efficiency, leaf quality, vitality	2 – 4 times 0.25 – 1 l/ha	Start of shoot growth
Dessert grapes	N efficiency, leaf quality, vitality	2 – 4 times 0.25 – 0.5 l/ha	From 3-leaf-stage
Citrus fruits	N efficiency, leaf quality, vitality	2 – 4 times 0.25 – 1 l/ha	From fruit set
Wine grapes	N efficiency, leaf quality, vitality	2 – 4 times 0.25 – 0.5 l/ha	From 3-leaf-stage
Medicinal plants, scented plants and spice plants	N efficiency, leaf quality, vitality, stability	2 – 4 times 0.25 – 1 l/ha	Once sufficient leaf mass has developed
General vegetables	N efficiency, leaf quality, vitality, stability	2 – 4 times 0.25 – 1 l/ha	Once sufficient leaf mass has developed
Christmas trees	Needle quality (needle tipburn), growth shape (pendula shape)	1 – 3 times 0.25 – 0.5 l/ha	From budding
Ornamental plants	N efficiency, leaf quality, vitality	1 – 4 times 0.25 – 0.5 l/ha	When required
Greens	N efficiency, stability, vitality	1 – 3 times 0.25 – 1 l/ha	During the vegetation period

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