



Product information

AqueBoron SC (Mo)

Compound inorganic micronutrient fertiliser
Mineral micronutrient fertiliser in suspension

9,5 % Boron as water soluble sodium salt (125 g/l B)
0,75 % Molybdenum, water soluble as sodium salt (10 g/l Mo)

Also contains:
4,2 % Total sodium (60 g/l Na)

pH: 6,0 – 7,0

**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	To provide boron and molybdenum	1 – 3 l/ha (With foliar fertilizer in 200 – 400 l water. Upon application with backpack sprayer 0.5%.)	When required
Pasture land	Yield, quality (improvement in nodulation, N efficiency)	1 – 4 times 0.5 - 1 l/ha	In spring from the start of vegetation
Potatoes	Boron supply, internal quality	1 - 2 times 1 l/ha	Upon row closure
Legumes (also soy)	Flowering, boron supply, fruit set	2 times 1 l/ha	Upon formation of the 6th to the 8th leaf
Oilseed rape	Even flowering and maturation,	2 – 3 l/ha	In spring from the start of flowering boron supply, yield
Oilseed rape	Even flowering and maturation, yield, winter hardiness	2 – 3 l/ha	In autumn from the 4- to 6-leaf stage
Sugar beet	Yield, to prevent heart rot and dry rot, quality	1 – 2 times 3 l/ha	Between the 6-leaf stage and row closure
Fruiting vegetables	Improvement in flowering quality, calcium transport, fruit set, fruit quality, nodulation (Mo)	2 – 3 times 2 – 3 l/ha	From when first flower buds are visible

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Crop	Aim/Problem	Recommendation	Time
Cabbages, leafy vegetables and bulb vegetables	Yield, to prevent heart necrosis, to prevent distorted curding and whiptail symptoms, internal quality	2 – 3 times 2 – 3 l/ha	Once sufficient leaf mass has developed
Root and tuber vegetables	Leaf quality, calcium transport, to prevent heart necrosis, vitality, photosynthesis rate, internal quality (cracks, hollow tubers, internal browning)	1 – 4 times 2 – 3 l/ha	Once sufficient leaf mass has developed
Medicinal plants, scented plants and spice plants	Improvement in flowering quality, calcium transport, fruit set, fruit quality, nodulation (Mo), internal quality	1 – 2 times 2 – 3 l/ha	Once sufficient leaf mass has developed

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