



Ultramag Boron

A liquid fertilizer containing boron in an organic form that is easily absorbed by the plant to rapidly correct boron deficiency.

Advantages:

- Contains boron in an easily digestible form (boroethanolamine) for rapid elimination of deficiencies and pseudodeficiencies
- It is recommended for growing plants that especially need large amounts of boron in an accessible form
- Improves generative development and increases pollen quality
- Reduces the risk of core and dry rot development on sugar beets
- Increases winter hardiness, ensures uniform flowering and increases rapeseed yields
- Induces the development of nodule bacteria on legume roots and increases bean setting rate
- Improves basket fulfillment and increases oil content in sunflowers
- Increases the number of flower buds and ovaries on fruit and berry crops

Usage regulations

Crop	Method, time and conditions of application	Product consumption rate, l/ha	Working liquid consumption rate, l/ha
Sugar and table beet	Foliar application in the 4–6 leaves phase, then 1–2 times every 10–15 days	0.5-1.0	200-400
Winter rapeseed	Foliar application in the rosette formation phase (in autumn), in spring at the resumption of growing in the stemming and budding phases	0.75-1.0	200-400
Spring rapeseed	Foliar application in the stemming and budding phases	0.75-1.0	200-400
Sunflower	Foliar application in the 4–6 leaves phase and in the 8–10 leaves phase (if necessary)	0.75-1.0	200-400
Legumes	Foliar application in the 6–8 leaves phase and during budding	0.5-1.0	200-400
Legume grasses	Foliar application 1–2 times throughout the growing period	0.5-1.0	200-400
Maize	Foliar application in the 6–8 leaves phase and in the 10–12 leaves phase	0.75-1.0	200-400

Potato	Foliar application 10–15 days after full emergence and during the budding to early flowering phase (if necessary)	0.5-1	200-400
Fiber flax, oilseed flax	Foliar application from the sprouting phase to the beginning of the "herringbone" phase and 7–10 days after the first application	0.5-1.0	200-400
Vegetable crops	Foliar application 1–2 times during the vegetation period (last application not later than 20 days before harvesting)	0.5-1.0	200-400
Berry crops	Foliar application 1–3 times during the vegetation period (last application not later than 20 days before harvesting)	0.5-1.0	200-400
Fruit crops	Foliar application 1–3 times during the vegetation period (last application not later than 20 days before harvesting)	0.5-1.0	500-1000
Grape	Foliar application 1–2 times during the vegetation period (last application not later than 20 days before harvesting)	1.0	400-600
Flower and ornamental crops	Foliar application during the growing season 1–3 times	0.5-1.0	300-400

General information

Foliar fertilisers Ultramag Boron (content in %wt, g/L)

Content	%	g/L
N	4,7	65,0
B	11,0	150,0

Storage conditions

Storage temperature range - minus 3 C to plus 30 C

Shelf life

5 years

Registrant

Schelkovo Agrohim, Russia

Manufacturer

Schelkovo Agrohim, Russia