



Ultramag Molybdenum

Liquid fertilizer containing molybdenum in a form easily absorbed by the plant for root, foliar application in agricultural crops and legume seed treatment.

Advantages:

- Contains molybdenum in a form easily absorbed by the plant for rapid elimination of deficiencies and pseudodeficiencies
- Improves the process of nutrient transportation to growth points
- Regulates photosynthesis, carbohydrate, protein, nitrogen and phosphorus metabolism
- Improves plant growth and development, Increases protein content in legumes, industrial, cereals and vegetable crops
- Increases vitamin and sugar content in fruits
- Accelerates nitrate reduction, limiting their accumulation in vegetable products
- Promotes the formation of nodules in legumes, which fix atmospheric nitrogen

Usage regulations

Crop	Method, time and conditions of application	Product consumption rate, l/ha	Working liquid consumption rate, l/ha
Cereals (winter)	Foliar feeding of plants in the autumn period from the phase of 3-4 leaves - tillering phase-the beginning	1,0	200-400
Legumes	Presowing treatment of seeds	2,0	5-10
Legumes	Foliar feeding of plants in the phase of stooling and in the budding phase	1,0	200-400
Winter rapeseed	Foliar feeding of plants in the autumn in a phase of 4-6 leaves, in spring in the period from the beginning of the resumption of the growing season before budding	0.5-1.0	200-400
Cabbage (seedlings)	Root feeding plants for 7-10 days before planting	0.1 l/100 l water	depending on the irrigation
Cabbage	Feeding plants 14 days after transplanting, and then 1-2 times with an interval of 7-14 days	0.4-0.6	300-600 root feeding - depending on the irrigation

Roots table	Fertilizing the plants during the beginning of the formation of root and 3 weeks before harvest	1.0 l/ha	300-600 root feeding - depending on the irrigation
Onion, garlic	Fertilizing plants in the phase of full shoots	1.0-1.5	300-600 root feeding - depending on the irrigation

General information

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

Content	%	g/L
N	4,5	50,0
Mo	3,0	32,0

Storage conditions

Storage temperature range - minus 3 °C to plus 30 °C

Shelf life

3 years

Registrant

Schelkovo Agrohim, Russia

Manufacturer

Schelkovo Agrohim, Russia