



Ultramag Combi for legumes

Liquid microfertilizer concentrate for foliar dressing of legumes: grain legumes (pea, soybeans) and legume grasses (clover, alfalfa) grown for grain or silo.

Advantages:

- It is developed considering legumes plant demands for nutrients.
- It efficiently raise protein content in the plant, improves crop yield and flavor properties.
- Microelements are contained in a chelate form easily digestible by the plant, which guarantees their complete, effective and efficient digestion by plant surfaces.

Usage regulations

Crop	Time and conditions of application	Product consumption rate, l/ha	Product consumption rate, l/ha
Grain legumes, perennial legume grasses	Foliar dressing at 2-3 leaves stage, tillering – tubing stage; foliar dressing at 6-7 leaves stage, budding stage.	1-2	200-300

The dressing plan should include **Ultramag Molybdenum** for symbiotic nitrogen fixation and development of legume bacteria.

General information

Foliar fertilisers Ultramag Combi for legumes (content in %wt, g/L)

Content	%	g/L
N	15,0	180,0
MgO	2,0	24,0
SO ₃	1,0	12,0
Fe	0,3	3,6
Mn	0,4	4,8
Zn	0,3	3,6

Cu	0,2	2,4
B	0,5	6,0
Mo	0,003	0,036
Ti	0,02	0,24
Co	0,002	0,024

Storage conditions

Storage temperature range - 0 C to plus 30 C

Shelf life

5 years

Registrant

Schelkovo Agrohimi, Russia

Manufacturer

Schelkovo Agrohimi, Russia