



Ultramag Super Zinc-700

A highly concentrated micronutrient fertilizer with zinc (Zn) content of more 700 g/L

Liquid concentrated fertilizer with high zinc content for foliar application of agricultural crops, for all soil types

Advantages:

- Management of zinc deficiency throughout the growth period
- Prolonged action of the fertilizer ensured by an innovative formulation
- Rainfastness, uniform distribution along a leaf
- Improved resistance of plants to weather changes and frost
- Accelerated formation, growth and development of leaves
- Better yield and product quality

Usage regulations

Crop	Application period	Product consumption rate, l/ha	Working solution consumption rate, l/ha
Grain crops, legumes, technical crops, forage crops	Foliar application during the full seedlings stage, and then 1-4 times at an interval of 10-14 days	0.2-2.0	200-400
Vegetables, flower and decorative crops (open-ground)	Foliar application 10-15 days after emergence of seedlings (transplanting of seedlings), and then 1-4 times at an interval of 10-14 days	0.1-2	200-1000
Fruit and berry crops, grapes, decorative crops	Foliar application in spring, when the growth period is resumed, and then 1-4 times at an interval of 10-14 days.	0.2-2	600-1000

General information

Foliar fertilisers Ultramag Super Zinc-700 (content in %wt, g/L)

Content	%	g/L
N	1,5	27,0
Zn	40,0	720,0

Storage conditions

Storage temperature range - 0 C to plus 30 C

Shelf life

2 years

Registrant

Schelkovo Agrohim, Russia

Manufacturer

Schelkovo Agrohim, Russia