



Ultramag Chelate Fe-13

Crystalline, completely water soluble fertilizer for foliar and soil dressing of agricultural plants.

Advantages:

- Fully water-soluble chelate micro-fertilizer based on iron EDTA chelate
- Prevention and rapid elimination of iron deficiency in the nutrition of various agricultural and ornamental crops
- Regulates photosynthesis, respiration, protein metabolism, redox processes, biosynthesis of chlorophyll and growth substances - auxins

Usage regulations

Crop	Method, time and conditions of application	Product consumption rate, kg/ha	Working liquid consumption rate, l/ha
Cereal, grain legume, industrial, and fodder crops	Foliar dressing 1-4 times during vegetation season every 7-14 days.	0.5-2.0 (max. mix concentration 0.1%)	200-400
Vegetable crops		0.5-1.0	200-600
Fruit and berry crops, decorative crops, vineyards	Foliar dressing 1-4 times during vegetation season every 7-14 days.	0.5-1.0 (max. mix concentration 0.1%)	200-1000
Flower and decorative crops	Foliar dressing 1-4 times during vegetation season every 7-14 days.	0.05-0.5 (max. mix concentration 0.1%)	200-1000
Industrial, fodder, vegetable, fruit and berry, flow and decorative crops, vineyards	Soil dressing during vegetation period (together with agricultural water).	3-5	Mix consumption rate – depending on watering rate

General information

Foliar fertilisers Ultramag Chelate Fe-13 (content in %wt, g/kg)

Content	%	g/kg
Fe	13,0	130,0

Storage conditions

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

Shelf life

5 years

Registrant

Schelkovo Agrohim, Russia

Manufacturer

Schelkovo Agrohim, Russia