

Guaranted Content	% (w/w)
Total Nitrogen	% 8
Nitrate Nitrogen (NO ₃ -N)	% 8
Water Soluble Magnezium Oxide (MgO)	%10

- Magnesium, the central atom of chlorophyll, is one of the key elements that ensure the continuity of life with the important role it plays in photosynthesis.
- Magnesium participates in enzymatic reactions and helps energy production.
- It allows the plant to grow taller and prevents dwarfed development.
- It plays a very important role in the transport and placement of phosphorus.
- Nitrate facilitates magnesium uptake by the plant and increases its efficiency.
- Magnesium deficiency delays the development of plants and therefore yield and quality decrease.



GARANTI EDİLEN İÇERİK		% (w/w)
Toplam Azot (N)		% 8
Nitril Azotu (NO ₃ -N)		% 8
Suda Çözünür Magnezium Oksit (MgO)		% 10

RECOMMENDATION FOR APPLICATION:

CROP	APPLICATION	FOLIAR ml (da/100 lt)	SOİL APPL. ml/ da
VEGETABLES	Budding period, fruit formation, during fruit growth period, 3 application	200-250	1500-2000
GREENHOUSE	Growing season from planting seedlings 2-3 applications	200- 300	1000-2000
ALL FRUIT TREES	Budding period, fruit formation, during fruit growth period, 3 application	250-300	2000-2500
INDUSTRIAL PLANTS (COTTON, SUNFLOWER EST.)	at intervals of 15 – 20 days from the time they have 3 – 4 leaves 2-3 application	200-300	1000-2000
OLİVE	1 application before flowering, after fruit set 2-3 applications	250-300	2000-2500
CEREALS	2-3 application at growing season	200- 300	1000-2000
GRAPES	2-3 application from starting shoot development, fortnightly	200- 300	1000-2000
BANANA	3-4 application at growing season	200- 300	1000-2000