

AMİNOASİT ve  
MAGNEZYUM KATKILI

**1.SINIF**

KLORSUZ



Suda hızlı çözünen ve bitki tarafından alımı kolay ve çabuk olan Agrobigen yaprak gübre serisi

# Nanoteknolojik Yaprak Gübreleri

**AGROBİGEN - K**

9-9-25+(2MgO)+me



The Agrobigen foliar fertilizer series, which dissolves quickly in water and is easily and rapidly absorbed by plants



Guaranteed Content	(w/w)%
Total Nitrogen (N)	9 %
Nitrate Nitrogen (NO <sub>3</sub> -N)	7 %
Ammonium Nitrogen (NH <sub>4</sub> -N)	1 %
Urea Nitrogen (CO(NH <sub>2</sub> ) <sub>2</sub> )	1 %
Water-Soluble	
Phosphorus Pentoxide (P <sub>2</sub> O <sub>5</sub> )	9 %
Water-Soluble Potassium Oxide (K <sub>2</sub> O)	25 %
Water-Soluble Magnesium Oxide (MgO)	2 %
Water-Soluble Boron (B)	0,1 %
Water-Soluble Iron (Fe)	0,4 %
Water-Soluble Manganese (Mn)	0,4 %
Water-Soluble Zinc (Zn)	0,4 %

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### Recommended Application Dose:

It is fully dissolved in 250-750 g/100 liters of water and applied foliarly. The exact application dose should be selected based on the soil fertilization. If potassium (K) fertilization from the soil has been accurately done according to soil analysis, 250 g/100 It is recommended. If any potassium fertilizers were not fully applied, 750 g/100 It is suggested, and if partial fertilization was done, a dose of 500 g/100 It is recommended.

- Fe, Zn, and Mn are chelated with EDTA.
- The composition of the fertilizer also includes 22 different plant-based amino acids.

Plant	Application Time
Cereals (Barley, Wheat, Rice, etc.)	Application is performed during the stem elongation and grain formation periods.
Fruit Trees (Apple, Pear, Cherry, Peach, etc.)	It is applied at intervals of 15-20 days during the fruit set period to promote fruit set and fruit size.
Citrus (Orange, Mandarin, Lemon, etc.)	Applications are repeated at 15-day intervals during the flowering and fruit development periods.
Hazelnut	It is applied at intervals of 15-20 days between May and July after the fruit has formed.
Cotton	It is applied at 15-day intervals during the flowering and pod growth periods. The first application is made 15 days after the onset of flowering. A total of 4 applications are recommended.
Corn, Sunflower	It is applied when the plant reaches a height of 50 cm and during the tasseling period.
Strawberry	It is applied at 15-day intervals throughout the flowering and fruit development period.
Sugar Beet, Potato, Carrot	It is applied 3-4 times at intervals of 15-20 days throughout the flowering and tuber formation initiation period.
Vegetables	It is applied 3-4 times at intervals of 15-20 days throughout the flowering and fruit development period.
Other Plants	It is applied several times at intervals of 15-20 days during the fruit set period of the plants.