



GUARANTEED CONTENT

Total Nitrogen (N)	: % 12
Urea Nitrogen [N-CO(NH ₂) ₂]	: % 12
Water Soluble Phosphorus Pentoxide (P ₂ O ₅)	: % 8
Water Soluble Copper (Cu)	: % 0,02
Water Soluble Iron (Fe)	: % 0,02
Water Soluble Manganese (Mn)	: % 0,01
Water Soluble Zinc (Zn)	: % 4

- High content of nitrogen provides N requirement for plants.
- Key increases enzyme synthesis in the plant.
- Prevents dwarf plants and small leaf formation.
- According to its special formulation, it prevents yield losses rapidly to the applied plant that is caused by zinc deficiency.
- Increases flowering.
- Enables rapidly growth for dwarf and slow growing plants.



Crop	Dose (cc/da)	App.	Application Time
COTTON	200-250	1-2	10 days prior to flowering and during boll
GRAPES	200-250	1-2	During foliation and fruit set
CİTRUS	200-250	2	Spring shoot and fruit set
TOBACCO	150-200	1	Two weeks after planting
VEGETABLES	150-200	2	Before flowering
FRUIT TREES	150-200	2-3	1 application in a 2 weeks starting from the leafing period
POTATOES	200-250	2-3	1 application in a 2 weeks starting from the flowering
CERALS	200-250	1	Before staking and grain settling
GREENHOUSE	150-200	3-4	1 application in 2 weeks from the beginning of the development period
OLİVE	200-250	1-2	1 application prior to flowering, 1 application fruit set
WATERMELON	200-250	1-2	2 application fruit set
STRAWBERRY	250-300	1-2	2 application fruit set
GREEN FIELD	200-250	2-3	2-3 application from spring

