

GUARANTEED CONTENT

	% (w/w)
Total Nitrogen (N)	: % 5
Urea Nitrogen [N-CO(NH ₂) ₂]	: % 5
Water Soluble Phosphorus Pentoxide (P ₂ O ₅)	: % 30
Water Soluble Copper (Cu)	: % 0,02
Water Soluble Iron (Fe)	: % 0,02
Water Soluble Manganese (Mn)	: % 0,01
Water Soluble Zinc (Zn)	: % 0,02

- Due to high phosphorus content, it supports and increases flowering.
- Decreases pH in high pH'ed waters.
- It increases effectiveness of agrochemicals by decreasing pH of spraying waters.

RECOMMENDATION FOR APPLICATION:

CROP	DOSE CC/100 LT	APP.	APPLICATION TIME
COTTON	200-300	1	1 application prior to flowering
GRAPES	250-300	2	2 application prior to flowering
CİTRUS	250-300	1-2	1-2 application prior to flowering
TOBACCO	250-300	2	2 application during the growing season.
VEGETABLES	200-250	3-4	3 to 4 times during the growing season.
FRUIT TREES	250-300	2-3	1 application in a 2 weeks starting from the leafing period
POTATOES	250-300	1	1 application prior to flowering
CEREALS	150-200	1	Before staking and grain settling
GREENHOUSE	400-450	3-4	1 application in 2 weeks from the beginning of the development period
OLİVE	300-350	1-2	1-2 application prior to flowering,
WATERMELON	200-250	1-2	2 application prior to flowering,
STRAWBERRY	250-300	1-2	2 application prior to fruit set
GREEN FIELD	200-300	2-3	2 application from spring

