

- Encourages rooting in the initial period
- Supports to open dripping
- Due to high percentage of sulfur, ammonia nitrogen and iron its effect on soil lasts 2 months
- Regulates the soil pH level
- Improves the color quality
- Prevents salinity

Contains 50% Sulfur (So3). It regulates soil pH



## **RECOMMENDATION FOR APPLICATION:**

CROP	APPLICATION	DOSE
VEGETABLES (GREENHOUSE AND OPEN FIELD)	After vegetative development 2 - 3 times	1 L / da
AGRONOMY FIELD CROPS	Tillering period before	1 L / da
ORNAMENT PLANTS	as from transplant 2 - 3 times	1 L / da
FRUITS	during the season	1 L / da