



- Starter effect
- Overcomes transplanting stress
- Balances roots and vegetative growth

CHARACTERISTICS

ACTIVA is a special activator rich in Nitrogen and Phosphorus, enriched with Zinc, seaweed extracts and amino acids. **ACTIVA** promotes the roots development and the biological activity of the soil microorganisms.

RESULTS

ACTIVA is the perfect fertilizer to be applied shortly before/after transplanting as it releases gradually the proper quantity of Nitrogen and Phosphorus needed by the plant in the first growth stages. The amino acids stimulate the activity of the soil microorganisms and the natural fertility; the seaweed extracts rich in natural phytohormones and organic compounds will stimulate and regulate a uniform plant growth even in the presence of abiotic stress conditions.



APPLICATION RATE

Crop	Foliar spray (L/ha)	Drip irrigation (L/ha)	N° of applications	Timing of applications
cereals and industrial crops	1 - 2		1 - 2	mixed with pesticides or herbicides in early stages
fruit trees, grape, olive trees	2 - 4	10 - 20	1 - 2	during early vegetative development
vegetables and ornamental crops	2 - 4	10 - 20	2 - 3	after transplanting during the vegetative development
greenhouse crops		10 - 20	2 - 3	after transplanting during the vegetative development

COMPOSITION

	% w/w	% w/v
Total nitrogen (N)	10,2	12,1
- Organic nitrogen (N-CO)	0,8	0,9
- Ammoniacal nitrogen (N-NH ₄)	3,0	3,6
- Ureic nitrogen (N-NH ₂)	6,4	7,6
Biuret	< 0,17	< 0,20
Phosphorus pentoxide (P ₂ O ₅) water soluble	10,2	12,1
Organic carbon (C)	3,1	3,7
Zinc (Zn) water soluble, chelated by EDTA	0,15	0,18
Vegetal extracts	3,2	3,8
Proteins	3,3	3,9

APPEARANCE	Liquid
COLOUR	Brown
pH	6,0÷8,0 at 20 °C
DENSITY	1180÷1200 g/L at 20 °C
PACKAGING	6L (6Lx2); 20L

