

Solus Activa Line

OUR MINIMUM GOAL IS THE MAXIMUM RESULT



25KG



IBC

SolusActiva NP 5.30

SolusActiva NPK 4.4.12 + Micro



Regulator and balancer of plant growth (roots, shoots, fruit)



Significant expansion of the root system and greater nutritional efficiency



Increased brix rating and uniform fruit veraison



Increased nutrient efficiency: conveyance, modulated absorption and transport



Acidifying power for greater efficiency of nutrition

AA

H&FA

NUTRITIONAL COMPOSITION (%)	NUTRIACTIVA NPK 4-4-12	NUTRIACTIVA NP 5-30
Total nitrogen (N)	4	5
Organic nitrogen (N)	1	0.5
Ammonia nitrogen (N)	1.5	/
Urea nitrogen (N)	1.5	4.5
Total phosphorus pentoxide (P ₂ O ₅)	4	30
Potassium oxide (K ₂ O)	12	/
Total organic carbon	8	3.5
Plant-based organic matter	16	7
Humic and fulvic acids	8	3.5
Boron (B)	0.05	/
Iron (Fe-DTPA)	0.02	/
Zinc (Zn-EDTA)	0.03	/
Copper (Cu-EDTA)	0.03	/
Manganese (Mn-EDTA)	0.03	/

DOSAGE AND METHOD OF USE - NUTRIACTIVA NPK 4-4-12		Fertigation	
CROPS	PHENOLOGICAL STAGE	DOSE kg/ha	NOTES
Stone and pome fruits	From fruit growth to veraison and ripening	15-25	Repeat treatments every 15-20 days
Citrus trees	From fruit growth to veraison and ripening	15-25	
Actinidia	From fruit growth to ripening	15-25	
Wine and table grapevines	From grape berry growth to veraison and ripening	15-25	
Olive and hazel trees	From fruit growth to ripening	15-25	
Fruiting vegetables	From fruit growth to veraison and ripening	15-25	
Root, bulb, or tuber vegetables	From fruit growth to veraison and ripening	15-25	
Strawberries and small fruits	From fruit growth to veraison and ripening	15-25	
Tomatoes for industry	From fruit growth to veraison and ripening	15-25	
Nursery, Ornamental Crops, and Floriculture	Vegetative growth	15-25	

DOSAGE AND METHOD OF USE - NUTRIACTIVA NP 5-30		Fertigation	
CROPS	PHENOLOGICAL STAGE	DOSE kg/ha	NOTES
Stone and pome fruits	From resumption of growth to fruit growth	20-30	Repeat treatments every 15-20 days
Citrus trees	From resumption of growth to fruit growth	20-30	
Actinidia	From resumption of growth to fruit growth	20-30	
Wine and table grapevines	From resumption of growth to grape berry growth	20-30	
Olive and hazel trees	From resumption of growth to fruit growth	20-30	
Fruiting vegetables	From post-transplanting to fruit growth	20-30	
Leafy vegetables	Post-sowing or post-transplanting	20-30	
Root, bulb, or tuber vegetables	From post-transplanting to fruit growth	20-30	
Strawberries and small fruits	Post-transplanting and from resumption of growth to fruit growth	20-30	
Tomatoes for industry	From transplanting to fruit growth	20-30	
Nursery, Ornamental Crops, and Floriculture	Post-sowing or post-transplanting	20-30	
Seed crops	Post-sowing or post-transplanting	20-30	