



Fenological Stages

03 Swollen Bud 09 Leaf Output 17 Separated Flower Buds 23 Flowering 27 Fruit Set 33 Closing Clusters 35 Debut Ripening 37 End Ripening

NPK Fertirrigation Application		COMPLEX DENSO 13-40-13 10-30L/Ha SOIL ●	COMPLEX DENSO 15-15-15 8-10L/Ha SOIL ●	COMPLEX DENSO 11-00-35 20-40L/Ha SOIL ●
NPK Foliar Application	COMPLEX DENSO 28-11-14 20-40L/Ha FOLIAR ●			
Bioestimulant Improve nutrients uptake	ZOOM 70-100 L/Ha SOIL ●			
Soil Conditioners Improve properties of soil		SONAR SAL 40-60 L/Ha SOIL ●	SONAR SAL 40-60 L/Ha SOIL ●	
Biostimulant Aminoacids	XCROP SPUR 80-100L/Ha SOIL ●			XCROP SPUR 60-80L/Ha SOIL ●
Micronutrient Zinc - Iron	SONAR GLUCCO Zn 1-2 Kg/Ha FOLIAR ●		KELAT Fe 10 200-500cc/100L FOLIAR ●	
Macronutrient	KELAT MIX MICRO 150-300 cc/100L 3-4 applications with a intervals of 7-14 days FOLIAR ●			
Bioestimulant Rooting	SONAR Root 10-20 L/ha 2 applications SOIL ●			
Macronutrient Iron Chelate			KELAT Fe 10 200 cc/100L SOIL ●	
Micronutrient Boron	SONAR Boron 200-300 cc/hl FOLIAR ●		SONAR Boron 200-300 cc/hl FOLIAR ●	
Macronutrient Potassium				PAINT K or PAINT K Express 40-60 L/ha every 15 days SOIL ●
Macronutrient Magnesium	SONAR Mg Flow 0,8-1,2 L/ha 1 application SOIL ●		SONAR Mg Flow 0,8-1,2 L/ha 1 application SOIL ●	
Macronutrient Calcium		SONAR CAMGAA 1-2L/Ha FOLIAR ●	SONAR CAMGAA 1-2L/Ha FOLIAR ●	
Macronutrient Calcium		SONAR Ca Forte 10-15L/Ha FOLIAR ●	SONAR CAMGAA 10-15L/Ha FOLIAR ●	
Seaweed Biostimulant		ALGAE AMIN 250 - 300 cc/100L SOIL ●	ALGAE AMIN 250 - 300 cc/100L SOIL ●	
Seaweed Biostimulant		ALGAE SOLID 200 - 300 cc/100L FOLIAR ●	ALGAE SOLID 250 - 300 cc/100L FOLIAR ●	



FERTILIZATION PROGRAM: TABLE GRAPES

