






















# NUTRITIONAL PROGRAM STRAWBERRY

 soil application  
 foliar application



OBJETIVE	Rootstock transplant	1 <sup>st</sup> leaf emerged	Vegetative & Runners	Flower Buds	Full Flowering	Petal Fall	Fruit Set	White fruit	Colouring	Subsequent Flushes	Subsequent Picks	
Prevent Stress Apply 5 days before	 phylgreen	2 L /ha ideally applied 5 days before stress event or 1 L every 14 days as preventative program										
Recovery from Stress Apply during or after stress	 delfan plus	2-4 L /ha applied during or post stress to aid recovery										
Transplant Survival Vigorous Start	 turbo root	2-4 kg /ha 2-3 applications every 7 days										
Fine Root Development Nutrient uptake	 humifirst WG	2 kg /ha every 14 days						 humifirst WG	2 kg /ha monthly			
Systemic Acquired Resistance (SAR) Stem Strength	 trafos synergy	4 L /ha every 14 days 2-3 applications										
Pollen Viability Improved Fruit Set Prevent B deficiency on Sandy soils	 tradebor	2 L /ha 2 applications when buds emerge and before full flowering						 tradebor	1.5 L /ha monthly			
Vigorous flowering Fruit Set	 boramin Ca	2 L /ha 3 applications every 10 day						 boramin Ca	2 L /ha monthly			
Prevent Micronutrient Deficiencies	 tradecorp AZ range	2 kg /ha 3 applications every 10 days						 tradecorp AZ range	2 kg /ha monthly			
Prevent Iron Deficiency	 tradeferro K6	2 kg /ha 4-6 applications every 14 days						 tradeferro K6	2 kg /ha monthly			
Fruit Firmness Phosphorous for energy No Nitrogen	  systacal plus	2 kg /ha Foliar / 3 kg /ha soil applied every 14 days										
Fruit Firmness No Nitrogen	  cocktail pearl	Launching June '17										
Colouring/ Brix	 amifol K	3-4 L /ha every 14 days or timed with white flushes to enhance colouring										
WATER SOLUBLE FERTILIZER	  nutricomplex orange plus 6-4-34+TE	EDTA Micronutrient Osmotic Balancer to reduce plant stress										



Use Lower 7 to acidify and condition the irrigation water  
Adjust foliar spray solution to a pH of 5.8 and neutralise bicarbonates with Spray Plus for maximum foliar application efficiency

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