

PHYSIOGROW® COLOR

Category: Fertilizer
Kind: Organo Mineral
Formulation: Soluble Liquid (SL)



Foliar application



PHYSIOGROW COLOR is a liquid fertilizer based on specific amino acids that enhance the natural synthesis of ethylene in fruit.

PHYSIOGROW COLOR should always be applied when the natural coloring process has started.

PHYSIOGROW COLOR is an easy and quick penetration fertilizer, acting in the processes of improvement of the color of the fruits.

APPLICATION COMMENTS

Crop	Rate Foliar gal /acre	Application
Table Grape	0.5	Apply with 30% of the color of the bunch and repeat after 7 to 10 days, 3 or 4 applications. Wetting well the surface of the fruits .
Nectarine	0.8 - 0.9	Apply 10 to 15 days before harvest
Apple	0.8 - 0.9	Apply 8 to 10 days before harvest
Cherry	0.8 - 10	Apply 16 days before the start of harvest If it is necessary to further increase the red coloration, apply 16 and 8 days before the start of harvest.

For a better performance of **PHYSIOGROW COLOR**, it is necessary to apply it in a solution of water with pH between 5.5 to 6.0 next to an adhesive spreader, completely wetting the fruits.

GUARANTEED ANALYSIS 1.0 - 0 - 0

Total Nitrogen (N) 1.0%
 1.0% Water soluble Nitrogen

Derived From: Amino Acids.

Density: 70.54 lb/ft³ (1.13 gr/ml)

Packaging: 5 Gallons