

Soludrip® Blueberries



Soludrip® Blueberries has two formulas that are specially designed to fulfill the plants' nutritional requirements in the following stages:

1 - Sprouting - Flowering Stage

13-13-17

Application range: between sprouting and the formation of the first berries and/or as an activator for plants under growing stress.

Phenology: this stage is characterized by vegetative growth, stems elongation and thickening, root structure development, foliar biomass increase, flower buds appearance. In general terms, this stage is characterized by a vigorous growth of the plant.

2 - Fruit Setting, Filling and Harvest

13-7-21

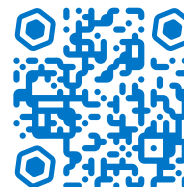
Application range: between fruit setting, filling and the end of harvest.

Phenology: this stage is characterized by swelling of the buds, flower development, appearance, growth, and filling of the berries. At this stage, berries define pigmentation, flavor and turgency.



For better results use Just in Time® Plant Nutrient Calculator

Just in Time® is a user-friendly software tool that optimizes the application process of fertilizers and enables growers to calculate complete and balanced plant nutrition programs. Just in Time® calculates the dosage to apply in based on irrigation water volume and the frequency of the fertigation events in order to maintain the nutritional solution quality. Available for iOS and Android, Just in Time® does not need Wi-Fi connection.



Application Guide



Specifications for Fertigation (Drip: 43" x 8" x 1.5 L emitter)						Stock Solution (Fertigation)				Stock Solution (Sidedress)			
Stage	Soludrip® Blueberries	h*	lb/ac	Bags/ac	# Applic.**	lb/ 100 gal	Injection Rate h*	gal/h*	# Applic.**	lb/ 100 gal	gal/ac	#	Applic.**
1	Sprouting - Flowering 13-13-17+6S+3Mg+T.E.	1	64	1 1/6	8	119	1	54	8	178	53	min. 1	
2	Fruit Setting, Filling & Harvest 13-7-21+7S+3Mg+T.E.	1	63	1 1/7	12	115	1	54	12	173	53	min. 1	



Specifications for Fertigation (Drip: 43" x 8" x 1.5 L emitter)						Stock Solution (Fertigation)				Stock Solution (Sidedress)			
Stage	Soludrip® Calcium Nitrate	h*	lb/ac	Bags/ac	# Applic.**	lb/ 100 gal	Injection Rate h*	gal/h*	# Applic.**	lb/ 100 gal	gal/ac	#	Applic.**
1	15.5-0-0+19Ca	1	26	1/2	8	144	1	18	8	144	26	min. 1	
2		1	26	1/2	12	144	1	18	12	144	26	min. 1	

* Fertigation time (hours). ** Number of applications by phenological stage.

Features:

- + Low salt index (SI).
- + Nutritional solutions with optimal pH between 5 and 6.5
- + Low electrical conductivity
- + 100% orthophosphate
- + Complete integral nutritional solution with ten correctly balanced essential elements
- + Allows to customize your irrigation system data according to its needs.



Our technologies are based on the principle of *Balanced Nutrition*, always considering inorganic nutrients, biostimulants, high-efficiency fertilizers, and their synergistic effect.



In addition to containing macronutrients —Nitrogen, Phosphorus, and Potassium—, these formulas include a carefully selected blend of micronutrients to optimize the root system and achieve the plant's maximum potential.



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