



POWDER FEED PROGRAM

STANDARD

FLORAPRO® POWDER STANDARD STOCK SOLUTION FEED PROGRAM Feed rates in mL/gal			Propagation	Vegetative	Early Flower	Mid Flower	Late Flower	Finish
Use 1.0 lb per gallon concentrated stock solutions  Learn how to prepare and verify a stock	← Mixing Order	FloraPro® Ca + Micros	7.0	30.0	30.0	26.5	18.5	12.5
		FloraPro® Grow	9.0	35.0	–	–	–	–
		FloraPro® Bloom	–	–	31.5	27.5	15.5	–
		FloraPro® Late Bloom	–	–	8.0	14.0	24.0	29.0
		TrueFlo (mL/gal)	3	3	3	3	3	3 - 9
		Nitrogen (ppm)	60	240	200	180	115	50
		Target pH	5.5 - 5.8	5.6 - 6.1	5.7 - 6.2			
		EC (mS/cm)	0.6 - 0.8	2.3 - 2.5	2.4 - 2.6	2.3 - 2.5	1.9 - 2.1	1.3 - 1.5



Learn how to prepare and verify a stock solution
(Video Guide)

Mixing chamber is strongly recommended between the injection of Ca+Micros and the other base inputs

Coco & Rockwool

FLORAPRO® POWDER STANDARD STOCK SOLUTION FEED PROGRAM Feed rates in mL/gal		Propagation	Vegetative			Early Flower			Mid Flower			Late Flower		Finish
		Wk 1	Wk 1	Wk 2	Wk 3	Wk 1	Wk 2	*Wk 3	Wk 4	Wk 5	Wk 6	Wk 7	Wk 8	Wk 9
Use 1.0 lb per gallon concentrated stock solutions	FloraPro® Ca + Micros	7.0	30.0	30.0	30.0	30.0	30.0	30.0	26.5	26.5	26.5	18.5	18.5	12.5
	FloraPro® Grow	9.0	35.0	35.0	35.0	–	–	–	–	–	–	–	–	–
	FloraPro® Bloom	–	–	–	–	31.5	31.5	31.5	27.5	27.5	27.5	15.5	15.5	–
	FloraPro® Late Bloom	–	–	–	–	8.0	8.0	8.0	14.0	14.0	14.0	24.0	24.0	29.0
	TrueFlo (mL/gal)	3	3	3	3	3	3	3	3	3	3	3	3	3 - 9
	Nitrogen (ppm)	60	240	240	240	200	200	200	180	180	180	115	115	50
	Target pH	5.5 - 5.8	5.6 - 6.1			5.7 - 6.2								
	EC (mS/cm)	0.6 - 0.8	2.3 - 2.5			2.4 - 2.6			2.3 - 2.5			1.9 - 2.1		1.3 - 1.5

*For an 8-week flowering schedule, reduce the 'Early Flower' phase by one week.