

ORGANICS ALIVE SOIL GROW GUIDE

Biological Management

Early Vegetative	Mid to Mature Vegetative	Extended Vegetation		TRANSITION		FRUIT & FLOWER BLOOM					
Week 1 Transplant	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
5:1 Dilution	5:1 Dilution	5:1 Dilution	5:1 Dilution	5:1 Dilution		5:1 Dilution		5:1 Dilution		5:1 Dilution	Water Only
Add a Sprinkle Transplanting	1/4 In. Top Dress			1/4 In. Top Dress		1/4 In. Top Dress					Water Only

Nutrient Management

V-N Dry Soluble 10-2-2

V-TR Dry Soluble 4-5-5

V-PK Dry Soluble 0-10-8

V-K Dry Soluble 0-2-10

VEGETATIVE GROWTH				TRANSITION		FRUIT & FLOWER BLOOM						
5 grams per gallon	5 grams per gallon	5 grams per gallon	5 grams per gallon	2.5 grams per gallon	2.5 grams per gallon							Water Only
	2.5 grams per gallon	2.5 grams per gallon	2.5 grams per gallon	5 grams per gallon	5 grams per gallon	5 grams per gallon	5 grams per gallon	2.5 grams per gallon				Water Only
						5 grams per gallon	5 grams per gallon	5 grams per gallon	5 grams per gallon	5 grams per gallon	5 grams per gallon	Water Only
								5 grams per gallon	5 grams per gallon	5 grams per gallon	5 grams per gallon	Water Only

Cultivar Customization

V-N Dry Soluble 10-2-2

V-P Dry Soluble 0-10-2

V-K Dry Soluble 0-2-10

Customization	Water Only											
Customization	Water Only											
Customization	Water Only											

V-S Liquid Boosters

V-S Grow Liquid Booster

V-S Bloom Liquid Booster

VEGETATIVE GROWTH			TRANSITION		FRUIT & FLOWER BLOOM							Water only
5ml per gallon	5ml per gallon	5ml per gallon	5ml per gallon	5ml per gallon								Water only
					5ml per gallon	5ml per gallon	5ml per gallon	5ml per gallon	5ml per gallon	5ml per gallon	5ml per gallon	Water only

Calcium / Micro

V-Cal 15

V-Micro 7

VEGETATIVE GROWTH				TRANSITION		FRUIT & FLOWER BLOOM						
1ml per gallon	1ml per gallon	1ml per gallon	1ml per gallon	1ml per gallon	1ml per gallon	1ml per gallon	1ml per gallon	1ml per gallon	1ml per gallon	1ml per gallon	1ml per gallon	Water Only
1ml per gallon	1ml per gallon	1ml per gallon	1ml per gallon	1ml per gallon	1ml per gallon	1ml per gallon	1ml per gallon	1ml per gallon	1ml per gallon	1ml per gallon	1ml per gallon	Water Only

Energy Management

FPP

FPT

FPP Foliar (Apply Solo in Veg)

FCB Foliar (Foliar only in Veg)

V-Micro 7 Foliar

V-Cal 15 Foliar

TRIO Foliar

VEGETATIVE GROWTH				TRANSITION		FRUIT & FLOWER BLOOM						
1ml per gallon	1ml per gallon	1ml per gallon	1ml per gallon	1ml per gallon	1ml per gallon	1ml per gallon	1ml per gallon	1ml per gallon	1ml per gallon	1ml per gallon	1ml per gallon	Water Only
2ml	2ml	2-4ml per gallon	2-4ml per gallon	2-4ml per gallon	2-4ml per gallon	2-4ml per gallon	2-4ml per gallon	2-4ml per gallon	2-4ml per gallon	2-4ml per gallon	2-4ml per gallon	Water Only
1ml per gallon	1ml per gallon	1ml per gallon	1ml per gallon	1ml per gallon								
5ml per gallon Foliar	5ml per gallon Foliar	5ml per gallon Foliar	5ml per gallon Foliar	5ml per gallon Foliar								
1ml per gallon	1ml per gallon	2ml per gallon	2ml per gallon									
1ml per gallon	1ml per gallon	2ml per gallon	2ml per gallon									
V-N 5 ml per gallon, FCB 2-4 ml per gallon, FPT 2-4 ml per gallon												

SRF Granular Supplement

V-N Granular * 5-2-2

V-PK Granular * 0-5-5

V-K Granular * 0-2-5

3-5g. Root Zone												Water Only
1-3g. Root Zone				2-3g Top Dress								Water Only
1-3g. Root Zone				2-3g Top Dress								Water Only

Notes for the Grower: Applying Granular in Coco applications is highly recommended. Add at Transplant/or bury 1/4" around the drip line/stem of plant.

For top dress applications, apply below a layer of compost or 1/4" below soil surface. SRF Granular is slow release activated by consistent moisture/watering.

Double recommended amount for every 15 gallon increase of Soil.