



5 Easy Bottles

Rock Nutrients USA Feed Chart



Fusion Grow Weeks

Fusion Bloom Weeks

PRODUCT	Fusion Grow Weeks				Fusion Bloom Weeks									
	Week 1	Week 2	Week 3	Additional Grow Weeks	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8		
Fusion	4 ml	5 ml	6 ml	See Notes	8 ml	8 ml	8 ml	8 ml	8 ml	8 ml	8 ml	8 ml	0	mL per Gal
Resinator	0	0	0	0	0	0	4 ml	4 ml	6 ml	8 ml	8 ml	8 ml	8 ml	mL per Gal
Supercharge	4 ml	4 ml	4 ml	4 ml	4 ml	4 ml	2 ml	2 ml	0	0	0	0	0	mL per Gal
Absorbalight	1 Spray	1 Spray	1 Spray	1 Spray	1 Spray	1 Spray	1 Spray	1 Spray	No Spray	No Spray	No Spray	No Spray	No Spray	# Sprays
Target ppm	800 ppm	900 ppm	1000 ppm		1200 ppm	1200 ppm	1400 ppm	1400 ppm	1400 ppm	1600 ppm	1600 ppm	1600 ppm	800 ppm	

Amounts in milliliters per 3.79 liters (1 U.S. Gallon). Do not mix with source water measuring over 600 ppm!

Due to the organic composition of Rock Nutrients, EC/TDS meters may not result in a completely accurate measurement. Use ppm targets as a guide only.

Increase Fusion Grow by 1 ml per week for each additional week of vegetative growth stage past week 3.

1 milliliter per liter of Fusion Grow or Bloom will produce approximately 100 ppm in RO water, 4 milliliters per gallon approximately 400 ppm in RO water.

Nutrient solutions should be used within 14 days. Flush media, then change nutrient reservoir weekly for best results.

Supercharge can be increased to 8 milliliters per gallon to recover an unhealthy root zone. Lower base nutrient to keep ppm targets within range.

NOTES: