



FloraFlex[®]
Nutrients

AUTOFLOWERS FEEDING CHART



Veg Stage	ROOT DRIP™	V1™	V2™	EC	<p>All gram values are per gallon. Example: 1 gallon water + 4g V1™ + 4g V2™</p> <p>Veg Foliar 4-5 grams per gallon every 5-7 days</p> <p>Extend Week 4 here for longer Veg times</p>
Week 1	1 ml	3.5 grams	2.5 grams	2.1	
Week 2	1 ml	3.5 grams	2.5 grams	2.1	
Week 3	1 ml	3.5 grams	3.5 grams	2.1	
Week 4	1 ml	3.5 grams	3.5 grams	2.1	

Bloom Stage	ROOT DRIP™	B1™	B2™	Bulky B™	Full Tilt™	EC	<p>Bloom Foliar 4-5 grams per gallon days 1, 7, 14, or bloom</p> <p>Extend Week 6 here for longer Bloom times</p> <p>Optimal rates will depend on plant variety, growing system and environment. Adjust ratios if you are not reaching desired EC values shown.</p> <p>Always follow plant response, if you see tip burn increase your feeding volume by 20-30% throughout the day, for 2-3 days and/or decrease each input by .3g per gallon.</p>
Week 1	1 ml	3 grams	3 grams	1.5 gram	0	2.2	
Week 2	1 ml	3 grams	3 grams	1.5 gram	0	2.2	
Week 3	1 ml	3 grams	3 grams	1.5 gram	0	2.2	
Week 4	1 ml	3 grams	3 grams	1.5 gram	0	2.2	
Week 5	1 ml	3 grams	3 grams	1.5 gram	0	2.2	
Week 6	1 ml	1.5 gram	1.5 gram	0	3 grams	1.5	
Week 7	1 ml	0	0	0	3 grams	0.6	
Week 8	5 ml	FLUSH					

PH - 5.5-6.0 | Raise feed EC if the runoff pH is rising more than .5 of input pH. Lower feed EC if the runoff pH is dropping more than .5 of input pH.