

recomiendan que se use poco, y se suba de ahi

Semana	FloraMicro	30%	50%	70%	FloraGro
1	2	0,6	1	1,4	1
2	4	1,2	2	2,8	5
3	5	1,5	2,5	3,5	5
4	4	1,2	2	2,8	4
5	4	1,2	2	2,8	1
6	4	1,2	2	2,8	1
7	4	1,2	2	2,8	1
8	4	1,2	2	2,8	1
9	4	1,2	2	2,8	
10	4	1,2	2	2,8	
11	2,5	0,75	1,25	1,75	

Semana	FloraMicro	FloraGro	FloraBloom
1	0,6	0,3	0,3
2	1,2	1,5	0,3
3	2,5	2,5	1,25
4	2	2	2
5	2,8	0,7	3,5
6	2,8	0,7	3,5
7	1,75		5,6
8	flush	flush	flush

ultima semar

ultima semana de nuts

30%	50%	70%	FloraBloom	30%	50%	70%
0,3	0,5	0,7	1	0,3	0,5	0,7
1,5	2,5	3,5	1	0,3	0,5	0,7
1,5	2,5	3,5	2,5	0,75	1,25	1,75
1,2	2	2,8	4	1,2	2	2,8
0,3	0,5	0,7	5	1,5	2,5	3,5
0,3	0,5	0,7	5	1,5	2,5	3,5
0,3	0,5	0,7	6	1,8	3	4,2
0,3	0,5	0,7	6	1,8	3	4,2
			8	2,4	4	5,6
			8	2,4	4	5,6
			8	2,4	4	5,6

na indica 2,5 ml, entonces ek 70%

Flora Series® Simple Recirculating

- Nutrient solution runoff drains to reservoir and is reused.
- Typically, "soil" gardens are NOT recirculating.

GROWTH PHASE 18 HOUR PHOTOPERIOD	WEEK 1 300 - 500 total ppm	Seedling	FloraMicro	FloraGro	FloraBloom	RapidStr	
	WEEK 2* 900 - 1100 total ppm	Early Growth	2.5ml	2.5ml	2.5ml	~	
BLOOM PHASE 12 HOUR PHOTOPERIOD	WEEK 3* 1100 - 1300 total ppm	Late Growth	7.5ml	10ml	2.5ml	2.5ml	
	WEEK 4 1000 - 1200 total ppm	Transition	10ml	10ml	5ml	2.5ml	
	WEEK 5 1000 - 1200 total ppm	Early Bloom	7.5ml	7.5ml	7.5ml	1ml	
	WEEK 6** 1000 - 1200 total ppm	Early Bloom	7.5ml	2.5ml	10ml	1ml	
	WEEK 7** 1000 - 1200 total ppm	Early Bloom	7.5ml	2.5ml	10ml	1ml	
	WEEK 8 1000 - 1200 total ppm	Mid Bloom	7.5ml	2.5ml	12.5ml	1ml	
	WEEK 9 1000 - 1200 total ppm	Mid Bloom	7.5ml	2.5ml	12.5ml	1ml	
	WEEK 10 1000 - 1200 total ppm	Late Bloom	7.5ml	~	15ml	1ml	
	WEEK 11 800 - 1000 total ppm	Late Bloom	7.5ml	~	15ml	~	
			Ripen	5ml	~	15ml	~
	*For additional weeks of growth, repeat week 2 or 3.			Do not premix nutrients, add to water only.			Moni
**For additional weeks of bloom, repeat week 6 or 7.			Amounts per 3.79 liters			t	

Recirculating Nutrient Solution Tips

- Keep nutrient solution temperature below 75° F (24° C).
- Change nutrient solution every 7-10 days and top off with fresh water between nutrient changes.
- Keep nutrient solution aerated.
- For best results maintain nutrient solution pH between 5.5 - 6.5.

§ For specific growth stages, Flora may be used in place of Floralic

Troubleshooting factors t

- Arid, bright, hot environments can be humid, dim, and cool. Thus garden growing conditions are more intense.
- The pH (acidity or alkalinity) of the nutrient solution is contained within. Use GH pH adjuster.

Flora Series® Simple Drain To Waste

- Can be soil, soilless, coco or hydroponic.
- Nutrients are not reused.

GROWTH PHASE 18 HOUR PHOTOPERIOD	WEEK 1 200 - 400 total ppm	Seedling	FloraMicro	FloraGro	FloraBloom	RapidStr
	WEEK 2* 500 - 700 total ppm	Early Growth	2ml	1ml	1ml	~
	WEEK 3*	Late Growth	4ml	5ml	1ml	2.5ml
			5ml	5ml	2.5ml	2.5ml
			BASE NUTRIENT			ROOT

	600 - 800 total ppm	500 - 700 total ppm	400 - 500 total ppm	300 - 400 total ppm	200 - 300 total ppm	100 - 200 total ppm	
BLOOM PHASE 12 HOUR PHOTOPERIOD	WEEK 4 500 - 700 total ppm	Transition	4ml	4ml	4ml	1ml	
	WEEK 5 500 - 700 total ppm	Early Bloom	4ml	1ml	5ml	1ml	
	WEEK 6** 500 - 700 total ppm	Early Bloom	4ml	1ml	5ml	1ml	
	WEEK 7** 500 - 700 total ppm	Mid Bloom	4ml	1ml	6ml	1ml	
	WEEK 8 500 - 700 total ppm	Mid Bloom	4ml	1ml	6ml	1ml	
	WEEK 9 600 - 800 total ppm	Late Bloom	4ml	~	8ml	1ml	
	WEEK 10 600 - 800 total ppm	Late Bloom	4ml	~	8ml	~	
	WEEK 11 400 - 600 total ppm	Ripen	2.5ml	~	8ml	~	
	*For additional weeks of growth, repeat week 2 or 3.			Do not premix nutrients, add to water only.			Monitor
	**For additional weeks of bloom, repeat week 6 or 7.			Amounts per 3.79 liters			

Drain to Waste Nutrient Solution Tips

- Keep nutrient solution temperature below 75° F (24° C).
- Allow 5% - 25% runoff during each irrigation.
- Consider fresh water irrigation after 1 - 3 nutrient applications.
- To flush apply fresh water irrigation after three nutrient applications to flush excess mineral accumulation.
- Keep nutrient solution aerated.
- For best results maintain nutrient solution pH between 5.5 - 6.5.

§ For specific growth stages may be used in place of FL

Troubleshooting fact

- Arid, bright, hot environment; humid, dim, and cool. Thus growing conditions are more
- The pH (acidity or alkalinity) contained within. Use GH pH

Part	Liquid KoolBloom	Floralicious Plus 8
S	WEIGHT	AROMA
	~	~
l	~	1ml
l	~	1ml
	~	1ml
	2.5ml	1ml
	2.5ml	1ml
	2.5ml	1ml
	2.5ml	1ml
	5ml	1ml
	5ml	1ml
	~	1ml

Useful Conversions	
1 TSP	= 5 ml
1 TBSP	= 15 ml
1 oz	= 30 ml
1 Qt	= 946 ml
1 Gal	= 3,785 L
1 Gal	= 128 oz

for plants for signs of stress when
feeding aggressive formulas

(1 US Gallon)

Floralicious Grow or Bloom

Floralicious Plus

What to consider:

Use plants to drink more than if they are grown where it's
humid. Growers should use less concentrated nutrient solutions when
use in order to lessen the risk of overfeeding.

Floralicious Plus is a nutrient solution that affects the availability of the elements
needed to maintain nutrient pH between 5.5 - 6.5.

Part	Liquid KoolBloom	Floralicious Plus 8
S	WEIGHT	AROMA
	~	~
l	~	1ml
l	~	1ml

	-	1ml
	2ml	1ml
	2ml	1ml
	2ml	1ml
	2ml	1ml
	2.5ml	1ml
	2.5ml	1ml
	-	1ml

Useful Conversions	
1 TSP	= 5 ml
1 TBSP	= 15 ml
1 oz	= 30 ml
1 Qt	= 946 ml
1 Gal	= 3,785 L
1 Gal	= 128 oz

for plants for signs of stress when
feeding aggressive formulas

(1 US Gallon)

**, Floracious Grow or Bloom
Flourious Plus**

Factors to consider:

Plants cause plants to drink more than if they are grown where it's
gardeners should use less concentrated nutrient solutions when
more intense in order to lessen the risk of overfeeding.
pH of a nutrient solution affects the availability of the elements
pH adjusters to maintain nutrient pH between 5.5 - 6.5.

