



All amounts per 3.79 liters (1 U.S. gallon)

AGGRESSIVE FEED		GROW (18H PHOTOPERIOD)		BLOOM (12H PHOTOPERIOD)	
Growth stage	Early Growth	Late Growth	Early Bloom	Mid-Late Bloom	
Total Nitrogen (ppm)	135	210	180	160	
EC range (mS/cm)	1.3-1.5	2.0-2.5	2.0-2.4	1.9-2.4	
PPM range (500 scale)	600-800	1050-1250	1000-1200	950-1200	
BASE NUTRIENTS	FloraMicro (ml/gal)	5.2 ml/gal	8.5 ml/gal	7.6 ml/gal	6.6 ml/gal
	FloraGro (ml/gal)	4.8 ml/gal	8.0 ml/gal	6.6 ml/gal	6.6 ml/gal
	FloraBloom (ml/gal)	3.7 ml/gal	6.0 ml/gal	8.5 ml/gal	9.5 ml/gal

MEDIUM FEED		GROW (18H PHOTOPERIOD)		BLOOM (12H PHOTOPERIOD)	
Growth stage	Early Growth	Late Growth	Early Bloom	Mid-Late Bloom	
Total Nitrogen (ppm)	110	170	145	130	
EC range (mS/cm)	1.0-1.2	1.6-2.0	1.6-1.9	1.6-1.9	
PPM range (500 scale)	500-650	800-1000	800-100	800-1000	
BASE NUTRIENTS	FloraMicro (ml/gal)	4.2 ml/gal	6.8 ml/gal	6.1 ml/gal	5.3 ml/gal
	FloraGro (ml/gal)	3.8 ml/gal	6.4 ml/gal	5.3 ml/gal	5.3 ml/gal
	FloraBloom (ml/gal)	3.0 ml/gal	4.8 ml/gal	6.6 ml/gal	7.6 ml/gal

LIGHT FEED		GROW (18H PHOTOPERIOD)		BLOOM (12H PHOTOPERIOD)	
Growth stage	Early Growth	Late Growth	Early Bloom	Mid-Late Bloom	
Total Nitrogen (ppm)	95	150	125	115	
EC range (mS/cm)	0.9-1.1	1.4-1.7	1.4-1.7	1.4-1.7	
PPM range (500 scale)	400-550	700-900	700-850	700-850	
BASE NUTRIENTS	FloraMicro (ml/gal)	3.6 ml/gal	6.0 ml/gal	5.3 ml/gal	4.7 ml/gal
	FloraGro (ml/gal)	3.4 ml/gal	5.6 ml/gal	4.7 ml/gal	4.7 ml/gal
	FloraBloom (ml/gal)	2.6 ml/gal	4.2 ml/gal	6.1 ml/gal	6.6 ml/gal

Base Nutrients



FloraMicro® is used during a plant's growth and bloom cycles.



FloraGro® builds strong roots during a plant's vegetative stage.



FloraBloom® is for fruit and flower development.

Products available in one quart size, and 1, 2.5, 6, 15, 55 and 275 gallon sizes. Visit generallyhydroponics.com for more details.

Aggressive feed is most suitable for:

- ≤1 irrigation event per day during peak production
- >#5 pot size, slow drybacks
- Low planting density
- Large, multi-topped cropping style

Medium feed is most suitable for:

- 1-5 irrigation events per day during peak production
- #2-5 pot size, intermediate drybacks
- Intermediate planting density
- Intermediate, topped/pinched cropping style

Light feed is most suitable for:

- >5 irrigation events per day during peak production
- 4", 6", #1 pot or block size, fast drybacks
- High planting density
- Small, untopped crops: sea of green style