EON Evolution Of Nutrients

Professional Grade Organics

APPLICATION RATES

VEG	Early	Mid		Late
Grow360	2.5 g	5 g	5 g	5 g
Bloom360	--	--	--	1 g
Calci-M	1 g *with Coco*	1 g	2.5 g	2.5 g
PK Blossom	--	--	--	--
pH*Lush*	1 mL	1 mL	1 mL	1 mL
	Wk 1	Wk 2	Wk 3	Wk 4

BLOOM	Early			Mid			Late	
Grow360	5 g	2.5 g	1 g	--	--	--	--	--
Bloom360	2.5 g	5 g	5 g	5 g	5 g	5 g	5 g	--
Calci-M	2.5 g	2.5 g	5 g	5 g	5 g	2.5 g	2.5 g	--
PK Blossom	--	--	1 g	1 g	2.5 g	2.5 g	1 g	--
pH*Lush*	2 mL	2 mL	2 mL	2 mL	2 mL	2 mL	2 mL	5 mL
	Wk 1	Wk 2	Wk 3	Wk 4	Wk 5	Wk 6	Wk 7	Wk 8

Soil

VEG	BLOOM
pH = 6.5–7.0	pH = 6.5–7.0

Soilless (Coco / Peat)

VEG	BLOOM
pH = 6.0–6.2	pH = 6.2–6.4

Rockwool

VEG	BLOOM
pH = 5.5	pH = 5.8

Notes:

- Once the product is diluted with water, let circulate and mix for 10–15 minutes to fully dissolve and become active.
- All mix amounts are grams (or milliliters) of product per gallon of water.
- For 9 week varieties, extend Week 5 Mid Flower feed rates another week.
- Mix the Base Fertilizers (Grow360 & Bloom360) first, the Calci-M and/or PK Blossom second, then pH the nutrient solution to desired range.

Grams to mL Conversion Table*

Product (g)	Grow360	Bloom360	Calci-M	PK Blossom
1.0 grams	2 mL	2 mL	2.5 mL	1.8 mL
2.5 grams	5 mL	5 mL	6.3 mL	4.5 mL
5.0 grams	10 mL	10 mL	12.5 mL	9.0 mL

** To get the mL per gallon application rates, convert grams to mL in the above table and multiply by the # of gallons needed for the reservoir.*

Liquid Conversions

1 tsp.	5 mL
1 TBL	15 mL
1 fl. oz.	30 mL
1/4 cup	60 mL
1 cup	240 mL
1 pint	470 mL
1 quart	946 mL
1 gallon	3780 mL

Watering Table

Pot Size	*Water per Pot*
4" - 6"	0.25 - 0.5 pint
1 gal	0.5 - 1 pint
3 gal	0.5 - 1 quart
5 gal	0.5 - 0.75 gal
7 gal	0.75 - 1.0 gal
10 gal	1.0 - 1.5 gal

PPM / EC Calculations:

For growers relying on PPM / EC for nutrient dilution, please note that the nitrogen source is protein-based and non-ionic so it is not detected by TDS meters thus making it difficult to adjust feed levels simply based on the nutrient solutions' EC / PPM levels.

When using high capacity reservoirs (50+ gals), ensure thorough mixing is achieved in the reservoir at all times with a high hp pump lifting solution from bottom to the top of the reservoir.

If using pressurized irrigation (sprinkler or drip), ensure inline filter size is 200 microns or larger.

Cultured Biologix