

TPS One Coco and Peat Feed Chart and Suggestions



Soilless media such as coco coir and peat are the most popular for growers who like control but appreciate the buffer of a neutral media. TPS One contains an abundance of minerals needed to grow from veg to the end of bloom in neutral media, including ample amounts of Calcium and Magnesium.

Instructions

With every watering, add suggested TPS One dosage to your feedwater then adjust the pH.

Dry-Out recommendation

When growing in soilless media it is vital you allow your soil to dry out between waterings. Target a dry rate of 85-90% before your next watering. TPS One contains surfactants and wetting agents so you may experience slightly longer dry out times than with other lines. Watering at the right time will prevent root rot and allow for optimal mineral uptake.

Mid-Cycle and End-of-Cycle flush

A fresh water feeding at pH 6.0 is a good idea at the flip from veg to bloom, as well as at about week four of bloom. We also recommend pH adjusted fresh water only for the final two to three waterings before harvest.

Coco & Peat	Veg	Rooted Plant		Early Veg		Mid/Late Veg			
	Week	Wk 1	Wk 2	Wk 3	Wk 4	Wk 5	Wk 6	Wk 7	Wk 8
	mL/Gal	5	5	8	8	10	10	10	15
Bloom	Early Bloom	Mid/Late Bloom				Late Bloom			
	Week	Wk 1	Wk 2	Wk 3	Wk 4	Wk 5	Wk 6	Wk 7	Wk 8
	mL/Gal	15	15	15	15	10	10	8	8

PPM & Ideal pH Range	Veg	Rooted Plant		Early Veg		Mid/Late Veg			
	Week	Wk 1	Wk 2	Wk 3	Wk 4	Wk 5	Wk 6	Wk 7	Wk 8
	PPM Range	350-375	350-375	575-600	575-600	725-750	725-750	725-750	1075-1125
	pH Range	5.9-6.1	5.9-6.1	5.9-6.1	5.9-6.1	5.9-6.1	5.9-6.1	5.9-6.1	5.8-6.0
Bloom	Early Bloom	Mid/Late Bloom				Late Bloom			
	Week	Wk 1	Wk 2	Wk 3	Wk 4	Wk 5	Wk 6	Wk 7	Wk 8
	PPM Range	1075-1125	1075-1125	1075-1125	1075-1125	725-750	725-750	575-600	575-600
	pH Range	5.8-6.0	5.8-6.0	5.8-6.0	5.8-6.0	5.8-6.0	5.8-6.0	5.8-6.0	6.0-6.3