



**All application rates for liquids are in ml/gallon.** \*pH to 5.5-6.0 (Coco Coir), 6.0-6.5 (Soil).

**Mixing Instructions:** Add each product to reservoir/mixing bucket in the order listed on this feeding schedule. From top to bottom.

**If using Silica Blast add this before all other products.**

Stage of Growth	Seedlings / Clones	Vegetative			Bloom Transition			Flowering / Fruiting				Ripening	Flush
Number of Weeks	Week 1	Week 1	Week 2	Week 3	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6*	Week 7	Week 8	Week 9
<b>KIND Base</b>	3 ml	4 ml	5 ml	6 ml	10 ml	10 ml	10 ml	9 ml	9 ml	9 ml	9 ml	6 ml	0
<b>KIND Grow</b>	6 ml	8 ml	10 ml	12 ml	6 ml	4 ml	0	0	0	0	0	0	0
<b>KIND Bloom</b>	0	0	0	0	6 ml	8 ml	14 ml	15 ml	15 ml	16 ml	16 ml	12 ml	0
Flavor Profile Supplement <b>Pure Blend Tea</b>	10 ml	10 ml	10 ml	10 ml	10 ml	10 ml	10 ml	10 ml	10 ml	10 ml	10 ml	10 ml	0
Root Growth Supplement <b>Rhizo Blast</b>	2 ml	2 ml	2 ml	2 ml	2 ml	2 ml	2 ml	0	0	0	0	0	0
Salt Leach Supplement <b>Clearx</b>	0	0	0	0	0	0	0	0	0	0	0	0	10 ml
<b>Optional Supplements</b>													
Enviro./Pest/Disease Issues <b>Silica Blast</b>	2 ml	4 ml	4 ml	4 ml	4 ml	4 ml	4 ml	4 ml	4 ml	4 ml	4 ml	0	0
Heavy Feeder / PK Boost <b>KIND Bloom</b>	0	0	0	0	0	0	2 ml	2-4 ml	2-4 ml	2-4 ml	0	0	0
Coco Coir Buffering <b>Cal-Mag Plus</b>	10 ml	10 ml	10 ml	10 ml	5 ml	5 ml	5 ml	5 ml	5 ml	5 ml	5 ml	5 ml	0

#### FEEDSHEET TIPS

- Sediment and carbon filter or R.O. filtered water recommended for irrigation.
- If using R.O. filtered water supplement with Cal-Mag at recommended rate.
- In Coco: Every 4 weeks, regardless of age of plant, incorporate a 5 ml/gal Cal-Mag flush. Water to the point of 20-30% runoff.
- During periods of plant stress (environmental, pest, disease, etc.) mix 10 ml/gal of Vitamino into nutrient solution.

**\*\*Repeat late flowering if additional weeks are needed for late finishing crops. Remove late flowering for early finishing crops.**

Visit [botanicare.com](http://botanicare.com) for additional pre-developed recipes and recommendations. Application amounts will vary based on plant types and needs.