



# 8 WEEK FEED CHART 3+2

CALMAG | GROW | BLOOM 3-PART SOLUBLE DRY BASE NUTRIENT  
DRIP CLEAN | BUD-XL

All measurements per 1 U.S. Gallon of RO water

Optional: 3-5 day flush before harvest

## Targeted EC

1.2 mS/cm	2.0 mS/cm	2.2 mS/cm	2.2 mS/cm	2.5 mS/cm	2.7 mS/cm	3.0 mS/cm	2.8 mS/cm	2.4 mS/cm	2.4 mS/cm	2.4 mS/cm
-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------

## Base Nutrient

	CUTTINGS SEEDLINGS	VEG WK 1	VEG WK 2	FLOWER WK 1	FLOWER WK 2	FLOWER WK 3	FLOWER WK 4	FLOWER WK 5	FLOWER WK 6	FLOWER WK 7	FLOWER WK 8
CalMag	2.6 g	4.5 g	5.2 g	4.4 g	5.0 g	5.4 g	6.1 g	5.9 g	5.0 g	5.0 g	5.0 g
Grow	1.4 g	2.5 g	2.7 g								
Bloom				3.5 g	3.9 g	4.5 g	4.9 g	4.7 g	4.0 g	4.0 g	4.0 g

## Additives

Drip Clean	0.4 mL	0.4 mL	0.4 mL	0.4 mL	0.4 mL	0.4 mL	0.4 mL	0.4 mL	0.4 mL	0.4 mL	0.4 mL
Bud-XL							3.8 mL	3.8 mL	3.8 mL	3.8 mL	3.8 mL

## HOUSE & GARDEN NUTRIENTS

PREMIUM NUTRIENTS & ADDITIVES

### 3-Part Base Nutrient

**CalMag** delivers essential elements for all stages.  
**Grow** delivers base nutrition for all vegetative stages.  
**Bloom** delivers base nutrition for all flowering stages.



SCAN TO VIEW OUR  
3-PART RESOURCES



- Sell Sheet
- Dosage & Mixing Guide
- Feed Charts
- Dosatron Configurations

### Additives

**Drip Clean** uses ionic bonding to bind excess salts that may accumulate, creating a molecule that removes buildup of minerals in the used system and ensures maximum uptake for the plant.

**Bud-XL** focuses solely on the formation of fruits and flowers. Consisting of key components for flowering to facilitate the movement of sugar from the leaves and bracts to the fruits and flowers. This ensures a robust and aromatic yield. Use from the first signs of flowering, fruit and flower formation, to the final rinse.



### Mixing Instructions

- Step 1** Fill your container with water to 2/3 the desired final volume.
- Step 2** Add the specified amount of CalMag, Grow or Bloom while stirring to fully dissolve. Do not mix more than one component per stock tank.
- Step 3** Add remaining water to the desired final volume per product and stir each to dissolve.

**Tech Support:** 707-825-9400 | [techsupport@house-garden.us](mailto:techsupport@house-garden.us)

# 8 WEEK