



COMMERCIAL FEED SCHEDULE

For use in continuous liquid feed systems or applied with every watering

WEEK	1	2	3	4	5	6	7	8	9	10	11	12
APPLY WITH EVERY WATERING 5-6 DAYS A WEEK												
COMMERCIAL BASE	3.07 g	3.33 g	3.63 g	3.63 g	3.63 g	3.63 g	3.63-4.00 g	3.63-4.00 g	3.63-4.00 g	3.63 g	3.63 g	FLUSH
CALCIUM NITRATE	3.07 g	3.33 g	3.63 g	3.63 g	3.63 g	3.63 g	3.63-4.00 g	3.63-4.00 g	3.63-4.00 g	3.63 g	3.63 g	2.66 g
MAGNESIUM SULFATE	1.92 g	2.08 g	2.28 g	2.28g	2.28 g	2.28 g	2.5 g	2.5 g	2.5 g	2.5 g	2.5 g	1.35 g
COMMERCIAL BIO	4.0 mL*	8.0 mL*	8.0 mL*	8.0 mL*	8.0 mL*	8.0 mL*	8.0 mL*	8.0 mL*	8.0 mL*	8.0 mL*	8.0 mL*	FLUSH
APPLY ONCE PER WEEK ON A WATER-ONLY DAY												
COMMERCIAL MICROBES	0.29 g	0.29 g	0.29 g	0.29 g	0.29 g	0.29 g	0.29 g	0.29 g	0.29 g	0.29 g	0.29 g	FLUSH
COMMERCIAL SILICON	1 mL	2 mL	2 mL	2 mL	2 mL	2 mL	2 mL	2 mL	2 mL	2 mL	2 mL	FLUSH

Feed 5-6 days a week, with 1-2 days reserved for water only.

*Add Commercial Bio in first and if making a concentrate tank, add it in with the Commercial Base concentrate tank.

Feeding rates and water schedule will vary depending on the environment and size of the crop.

Rates are per gallon of water—preferably RO.

Age Old Commercial rates are based on a commercial lighting program of 25 watts per square foot. Nutrients may need to be decreased if the light intensities are lower, and increased if the light intensities are higher. If lighting intensities are unknown, it is always preferable to start with a lower rate, and increase the rate over time if needed.