



Hydroponic Feeding Schedule (10 Week Moderate)

U.S.-Metric Conversions		
Liquid		
1 Teaspoon	5.00 ml	0.1670 oz
1 Tablespoon	15.0 ml	0.5000 oz
1 Ounce	30.0 ml	1.0000 oz
1 Quart	946. ml	32.000 oz
1 Gallon	3750 ml	128.00 oz

	Grow Week 1	Grow Week 2	Grow Week 3	Grow Week 4	Bloom Week 1	Bloom Week 2	Bloom Week 3	Bloom Week 4	Bloom Week 5	Bloom Week 6	Bloom Week 7	Bloom Week 8	Bloom Week 9	Bloom Week 10
GROW	3ml	4ml	4ml	4ml	5ml	5ml	4ml	4ml	4ml	3ml	3ml	3ml	3ml	Flush
MICRO	3ml	3ml	4ml	4ml	5ml	5ml	6ml	7ml	8ml	9ml	9ml	8ml	8ml	Flush
BLOOM	1ml	2ml	3ml	4ml	4ml	5ml	6ml	7ml	8ml	9ml	9ml	8ml	8ml	Flush
BIG UP POWDER					1/2tsp					2tsp	1tsp	1tsp	1tsp	Flush
GINORMOUS						1ml	1ml	1ml	1ml					Flush
SEA MAG						1ml		2ml	2ml	2ml	2ml	2ml	2ml	Flush
SEA CAL	1ml	1ml	1ml	1ml	1ml		2ml							Flush
FLAVORFUL	1ml	2ml	2ml	2ml	3ml	3ml	3ml	5ml	5ml	5ml	5ml	5ml	5ml	Flush
PROZYME	10ml	10ml	10ml	10ml	15ml	15ml	20ml	20ml	10ml	10ml	10ml	10ml	10ml	Flush
HUMBOLDT ROOTS	2ml	2ml	2ml	2ml	2ml	2ml								Flush
HUMBOLDT HONEY HYDRO CARBS					1ml	1ml	1ml	2ml	3ml	5ml	5ml	5ml	5ml	Flush
PPM	450	525	650	700	900	950	1075	1200	1300	1500	1500	1300	1300	

Always use non-chlorinated water, maintain pH levels between 5.5-7.2 and check reservoir after adding all nutrients. Oxygenate water before and during application.

To prevent nutrient settling, always use a pump at the bottom of the reservoir to continually agitate and mix the nutrient water during application.

Research and development conducted using water obtained by reverse osmosis containing near 0 PPM.

Humboldt Nutrients complete hydroponic feeding schedules work great with re-circulation, drain to waste, and all other growing methods. If using an ebb & flow system, every 5 - 7 days drain your reservoir then clean your pump and equipment.

