



## 3-Part Conventional Program (Hydroponic)

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
<b>GROW</b>	3ml	3ml	6ml	4ml	4ml	2ml	5ml	6ml	6ml	7ml	6ml	Flush
<b>MICRO</b>	2ml	2ml	4ml	4ml	4ml	4ml	5ml	6ml	6ml	7ml	6ml	Flush
<b>BLOOM</b>	1ml	1ml	2ml	4ml	4ml	6ml	5ml	6ml	6ml	7ml	6ml	Flush
<b>BIG UP POWDER</b>					1/4 tsp.					1/2 tsp	1/4 tsp	Flush
<b>GINORMOUS</b>						1ml	1ml	1ml	2ml			Flush
<b>SEA MAG</b>					1ml	1ml	1ml	2ml	2ml	2ml	2ml	Flush
<b>SEA CAL</b>	1ml	1ml	2ml	2ml								Flush
<b>HYDRODEUCE</b>									1ml	1ml	1ml	Flush
<b>FLAVORFUL</b>	1ml	1ml	1ml	1ml	2ml	2ml	3ml	3ml	4ml	4ml	4ml	Flush
<b>PROZYME</b>	5ml	5ml	5ml	5ml	5ml	5ml	5ml	10ml	10ml	10ml	10ml	Flush
<b>HUMBOLDT ROOTS</b>	2ml	2ml	2ml	2ml	2ml	2ml						Flush
<b>WHITE WIDOW</b>	1/4 tsp	1/4 tsp	1/2 tsp	1/2 tsp	1/2 tsp							Flush
<b>HONEY HYDRO</b>							2ml	2ml	3ml	3ml	3ml	Flush
<b>ROYAL FLUSH</b>											5ml	10ml

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.

