



Master A & B Soil

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
MASTER A	1ml	2ml	2ml	3ml	4ml	4ml	5ml	5ml	5ml	5ml	5ml	Flush
MASTER B	1ml	2ml	2ml	3ml	4ml	4ml	5ml	5ml	5ml	5ml	5ml	Flush
VERDE	1ml	2ml	2ml	3ml	1ml							Flush
BIG UP POWDER					1/4tsp					1/2tsp	1/4tsp	Flush
GINORMOUS						1ml	1ml	2ml	2ml			Flush
HYDRODUCE									1ml	1ml	1ml	Flush
SEA MAG					1ml		2ml	2ml		3ml	2ml	Flush
SEA CAL	1ml	1ml	1ml	2ml		2ml			2ml			Flush
HUM-BOLT	1ml	1ml	2ml	2ml	2ml	2ml	2ml					Flush
FLAVORFUL	1ml	1ml	2ml	2ml	2ml	2ml	2ml	3ml	3ml	3ml	3ml	Flush
MAYAN MICROZYME	2ml	2ml	2ml	2ml	2ml	2ml						Flush
PROZYME	5ml	5ml	5ml	5ml	5ml	5ml	5ml	10ml	10ml	10ml	10ml	Flush
MYCO MADNESS	1/2tsp	1/2tsp	1/2tsp	1/2tsp	1/2tsp	1/2tsp						Flush
HUMBOLDT ROOTS	1ml	1ml	1ml	1ml	1ml	1ml						Flush
WHITE WIDOW	1/4 tsp	1/4 tsp	1/2 tsp	1/2 tsp	1/2 tsp							
HUMBOLDT HONEY ES					2ml	2ml	5ml	5ml	5ml	10ml	10ml	Flush
ROYAL FLUSH											10ml	10ml

Measurements are for Milliliters (ml) per Gallon.

Always use non-chlorinated water, maintain pH levels between 5.5-7.2 and check reservoir after adding all nutrients. Due to our use of multiple chelating agents in our formulas, the elements within our products can be absorbed by plants in a wider range of pH levels.

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.

When using re-circulating (ebb & flow) systems, **DO NOT** use Verde.

