

(GREEN PLANET) 4 PART HYDRO FUEL

Amounts in ml/gallon (4l) 1 teaspoon = 5 ml 1 tablespoon = 15 ml 1 ounce = 30 ml 1/2 - 1 gm = 1/4 - 1/2 tsp 3/4 gm = 1/4 tsp

Plant Phase		VEGETATIVE STAGE			FLOWERING STAGE							
		WEEK 1	WEEK 2	WEEK 3	WEEK 1	WEEK 2	WEEK 3	WEEK 4	WEEK 5	WEEK 6	WEEK 7	FLUSH
HYDRO FUEL GROW A		3ml	9ml	12ml	-	-	-	-	-	-	-	-
HYDRO FUEL GROW B		3ml	9ml	12ml	-	-	-	-	-	-	-	-
HYDRO FUEL BLOOM A		-	-	-	14ml	11ml	10ml	10ml	10ml	10ml	8ml	-
HYDRO FUEL BLOOM B		-	-	-	14ml	11ml	10ml	10ml	10ml	10ml	8ml	-
VITATHRIVE		4ml	8ml	8ml	-	-	8ml	8ml	8ml	8ml	8ml	-
REZIN		-	-	8ml	8ml	8ml	8ml	8ml	8ml	8ml	8ml	8ml
MASSIVE		-	-	-	-	20ml	20ml	20ml	20ml	20ml	20ml	-
LIQUID WEIGHT		-	-	-	6ml	6ml	6ml	6ml	6ml	6ml	6ml	6ml
EC		0.7	1.9	2.4	2.3	2.6	2.6	2.6	2.6	2.6	2.3	0.1
PPM		300-400	900-1000	1150-1250	1100-1200	1250-1350	1250-1350	1250-1350	1250-1350	1250-1350	1100-1200	0-100
MIICROBIAL MASS		8ml	-	16ml	-	16ml	-	16ml	-	8ml	-	-
ChitoSal <i>Use one application method only</i>	RECOMMENDED APPLICATION METHOD	-	-	Foliar	-	Foliar	-	Root	-	Root	-	-
				5ml		5ml		10ml		10ml		
	OPTIONAL APPLICATION METHOD	-	-	Root	-	Root	-	Root	-	Root	-	-
				10ml		10ml		10ml		10ml		

FEEDCHARTS SUPPLIED HAVE NOT BEEN CREATED BY MIICROBIAL MASS OR CHITOSAL AND ARE MERELY HERE TO SHOW INCORPORATION OF MIICROBIAL MASS AND CHITOSAL WITH YOUR FAVORITE NUTRIENT FEED SCHEDULE. FEEDCHARTS ARE TO BE USED AS A GUIDELINE FOR YOUR FAVORITE NUTRIENT FEED SCHEDULE. EVERY GARDEN MAY HAVE DIFFERENT VEGETATIVE AND FLOWERING TIMES AND APPLICATION MAY NEED TO CHANGE ACCORDINGLY



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