(REMO NUTRIENTS) Hydro

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		GROW STAGE				FLOWERING STAGE								
		WEEK 1	WEEK 2	WEEK 3	WEEK 4	WEEK 1	WEEK 2	WEEK 3	WEEK 4	WEEK 5	WEEK 6	WEEK 7	WEEK 8	
Micro		4	5	5	6	6	6	6	6	8	8	8	Flush	
Grow		4	5	5	6	-	-	-	-	-	-	-	Flush	
Velokelp		4	5	5	6	6	6	6	6	8	8	8	Flush	
Magnifical		4	5	5	6	6	6	6	6	6	0	0	Flush	
Bloom		-	-	-	-	6	6	6	6	8	8	8	Flush	
Nature's Candy		-	-	-	-	6	6	6	6	8	8	8	Flush	
Astroflower		-	-	-	-	6	6	6	6	8	8	8	Flush	
MIICROBIAL MASS		8	-	16	-	16	-	16	-	16	-	8	Flush	
ChitoSal Use one application method only	RECOMMENDED APPLICATION	_	_	-	Foliar	-	Foliar		Root	_	Root	_	Flush	
	METHOD		-		5		5	-	10		10			
	OPTIONAL APPLICATION METHOD	-	-	-	Root		Root	_	Root	_	Root	-	Flush	
					10	-	10		10		10			

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





(REMO NUTRIENTS) Soil

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		GROW STAGE				FLOWERING STAGE								
		WEEK 1	WEEK 2	WEEK 3	WEEK 4	WEEK 1	WEEK 2	WEEK 3	WEEK 4	WEEK 5	WEEK 6	WEEK 7	WEEK 8	
Micro		5	6	7	8	8	8	8	8	10	10	10	Flush	
Grow		5	6	7	8	-	-	-	-	-	-	-	Flush	
Velokelp		5	6	7	8	8	8	8	8	10	10	10	Flush	
Magnifical		5	6	7	8	8	8	8	8	8	0	0	Flush	
Bloom		-	-	-	-	8	8	8	8	10	10	10	Flush	
Nature's Candy		-	-	-	-	8	8	8	8	10	10	10	Flush	
Astroflower		-	-	-	-	8	8	8	8	10	10	10	Flush	
MIICROBIAL MASS		8	-	16	-	16	-	16	-	16	-	8	Flush	
ChitoSal Use one application method only	RECOMMENDED APPLICATION		-	-	Foliar	-	Foliar		Root		Root		Flush	
	METHOD	1			5		5	-	10]	10	1	FIUSII	
	OPTIONAL	-	-	-	Root		Root	_	Root	-	Root	-	Flush	
	APPLICATION METHOD				10	-	10		10		10			

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