

(GENERAL HYDROPONICS) FLORA SERIES Expert Drain To Waste

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	Seedling	Early Growth	Late Growth	Transition	Early Bloom	Early Bloom	Mid Bloom	Mid Bloom	Late Bloom	Late Bloom	Ripen	Flush
	WEEK 1	WEEK 2	WEEK 3	WEEK 4	WEEK 5	WEEK 6	WEEK 7	WEEK 8	WEEK 9	WEEK 10	WEEK 11	WEEK 12
FloraGro	1	5	5	4	1	1	1	1	-	-	-	-
FloraMicro	2	4	5	4	4	4	4	4	4	4	2.5	-
FloraBloom	1	1	2.5	4	5	5	6	6	8	8	8	-
Diamond Nectar	2.5	5	5	2.5	2.5	2.5	2.5	2.5	-	-	-	-
Liquid KoolBloom	-	-	-	-	2	2	2	2	2.5	2.5	-	-
Floralicious Plus	1	1	1	1	1	1	1	1	1	1	1	-
FloraBlend	5	5	5	2.5	2.5	2.5	-	-	-	-	-	-
Flora Nectar	-	-	-	2.5	2.5	2.5	5	5	5	5	5	-
KoolBloom (dry)	-	-	-	-	-	-	-	-	-	-	0.25 tsp	-
FloraKleen	-	-	-	-	-	-	-	-	-	-	-	10
MIICROBIAL MASS		8	-	16	-	16	-	16	-	8	-	-
ChitoSal <i>Use one application method only</i>	RECOMMENDED APPLICATION METHOD	-	-	Foliar	-	Foliar	-	Root	-	Root	-	Root
				5		5		10		10		10
	OPTIONAL APPLICATION METHOD	-	-	Root	-	Root	-	Root	-	Root	-	Root
				10		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