

ALEGRE

	1	2	3	4	5	6	7	8	9	10	11	12	Week
LEAF GROWTH	3ml	4ml	5ml	8ml	8ml								ml/litre
FLOWERING						8ml	8ml	5ml	5ml	5ml			
GRAND FINALE											5ml	2.5ml	
BRIXIMUS MAXIMUS											16ml	16ml	ml/litre
CATALYST	3ml	3ml	2ml	1ml	1ml	1ml	1ml	1ml	1ml	1ml	2ml	3ml	ml/litre

Do Not Exceed the use of LEAF GROWTH, FLOWERING, GRAND FINALE by more than 8 ml/litre. Continuously aerate the irrigation reservoir feed solution with a commercial air pump. For irrigation reservoirs, initial pH of fresh solution will be on the low/acidic side. Do not adjust the pH and run the system as normal during this period. After 24 hours, the pH will start to rise. Do not let the pH exceed 6.5. For the best plant performance and to prevent the accumulation of organic matter and scents, drain the flush recirculating systems with clean water and add fresh solution every 7-14 days.

BRIXIMUS MAXIMUS: Spray foliage at 2 intervals 7-14 days apart starting at 14 days prior to harvest. Avoid spraying flowers or fruit or within 6 days of harvest. Spray in early morning or 30 minutes after the lights turn on. For inside environments, circulate the air after application.

12 week determinate plant cycle for hand feeding (manual application) or planting mixes (soil and coir) and non-recirculating hydroponics (irrigation) systems.

	1	2	3	4	5	6	7	8	9	10	11	12	Week
LEAF GROWTH	2ml	2.5ml	3ml	4ml	4ml								ml/litre
FLOWERING						4ml	4ml	3ml	3ml				
GRAND FINALE										4ml	4ml		
BRIXIMUS MAXIMUS											16ml	16ml	ml/litre
CATALYST	3ml	2ml	1ml	1ml	1ml	1ml	1ml	1ml	1ml	1ml	1ml	8ml	ml/litre

