

MASTER FEEDING SCHEDULE – 5 ML PROGRAM

This schedule is a general guideline for soil and soilless gardening

MIX DIRECTIONS

Premixing is not necessary, but it can be helpful because it allows the pH of the solution to rise to a more appropriate range. Consider mixing the solution in water around twenty-four hours in advance. We don't recommend storing mixed solution for more than two to three days unless the aeration and mixing are aggressive. Use an air pump and air stones minimally, and add a circulation pump for the best mixing results. Add the Soul Synthetic products to solution just before feeding. (There is no need to brew these products.) Any pH adjustment should be done just prior to feeding your plants. We suggest a pH Range from 5.5 to 6.5 for our potting soil. Water to a light runoff. (If the soil is particularly dry, quickly prewater a small amount and then return a few minutes later to begin your feeding.)

The Master Feeding Schedule begins with adding two to three inches of coco fiber as a mulch to prevent soil compaction and allow soil to dry evenly. We recommend using Oregonism XL, Nitro Bat Guano, Seabird Guano, Big Worm, Elemental, Uprising Grow, Bloom and Foundation as a top dress. Apply liquid nutrients at 5 ml per gallon of product with each feeding. Apply dry nutrients and worm castings on top of the coco mulch periodically, in amounts based on container size, according to the table to the right. Once your plants start to grow rapidly, feed with liquid nutrients at every stage up until the final week of flush.

When introducing a new fertilizer to your program, start slow and increase levels gradually to ensure compatibility and avoid fertilizer excess. If you don't notice benefits in your harvest from any product you are using, whether ours or another company's, then don't use it.

PLANT STAGE	SEED	VEG	VEG	VEG	VEG	BLOOM	BLOOM	BLOOM	BLOOM	BLOOM	BLOOM	BLOOM	BLOOM	FLUSH
WEEK		1	2	3	4	1	2	3	4	5	6	7	8	

PRODUCT

BUDDHA GROW	5 ML	5 ML	5 ML	5 ML	5 ML	5 ML	5 ML	5 ML	5 ML	5 ML	5 ML	5 ML	5 ML	
BUDDHA BLOOM						5 ML	5 ML	5 ML	5 ML	5 ML	5 ML	5 ML	5 ML	
AMINO-AIDE		5 ML	5 ML	5 ML	5 ML	5 ML	5 ML							
TRINITY	5 ML	5 ML	5 ML	5 ML	5 ML	5 ML	5 ML	5 ML	5 ML	5 ML	5 ML	5 ML	5 ML	5 ML
SURGE	5 ML	5 ML	5 ML	5 ML	5 ML	5 ML		5 ML	5 ML	5 ML	5 ML			
ANCIENT AMBER	5 ML	5 ML	5 ML	5 ML	5 ML	5 ML	5 ML	5 ML	5 ML	5 ML	5 ML	5 ML	5 ML	
HP ²						5 ML	5 ML			5 ML	5 ML	5 ML	5 ML	
HPK								5 ML	5 ML				5 ML	
EXTREME SERENE			5 ML		5 ML		5 ML	5 ML						
BIG SWELL						5 ML	5 ML	5 ML	5 ML	5 ML	5 ML	5 ML		
HYGROZYME		5 ML	5 ML	5 ML	5 ML	5 ML	5 ML		5 ML	5 ML	5 ML	5 ML		

Please refer to TABLE A (below) whenever APPLY is mentioned. Please read instructions before application.

OREGONISM XL	APPLY		APPLY		APPLY		APPLY		APPLY					
NITRO BAT GUANO		APPLY				APPLY		APPLY						
BIG WORM			APPLY		APPLY		APPLY		APPLY		APPLY			
UPRISING GROW			APPLY		APPLY									
UPRISING FOUNDATION			APPLY		APPLY	APPLY		APPLY		APPLY				
UPRISING BLOOM						APPLY		APPLY		APPLY				
ELEMENTAL					APPLY	APPLY	APPLY	APPLY	APPLY	APPLY	APPLY	APPLY	APPLY	
SEABIRD GUANO							APPLY		APPLY		APPLY		APPLY	

FOLIAR APPLICATION Don't mix together. Alternate between products as part of your weekly foliar program.

EXTREME SERENE	10 ML		20 ML		20 ML	20 ML								
ANCIENT AMBER		20 ML		20 ML			20 ML	20 ML						

All measurements are per gallon

TABLE A

CONTAINER SIZE	1 GAL	5 GAL	10 GAL	20 GAL+
OREGONISM XL	1 TSP	2 TSP	1 TBS	2 TBS
NITRO BAT GUANO	1 TSP	2 TSP	1 TBS	2 TBS
BIG WORM	1 TBS	1/4 CUP	1/2 CUP	1 CUP
UPRISING GROW	1 TSP	2 TSP	1 TBS	2 TBS
UPRISING FOUNDATION	1 TSP	2 TSP	1 TBS	2 TBS
UPRISING BLOOM	1 TSP	2 TSP	1 TBS	2 TBS
ELEMENTAL	1 TSP	2 TSP	1 TBS	2 TBS
SEABIRD GUANO	1 TSP	2 TSP	1 TBS	2 TBS