

## DRY NUTRIENT FEEDING SCHEDULE

### DIRECTIONS

Simply top dress once a week with our dry nutrients and then water plants as necessary. Our top-dress feeding program creates a living soil environment where beneficial bacteria and mycorrhiza form a symbiosis to deliver additional nutrients to your plants. An amazingly simple and effective method for growing a fully organic crop, this water-only feeding schedule encourages the finest flavors and flowers.

### BEST PRACTICES

Think ahead. Organic inputs require time to break down and each substance breaks down at a different rate – the nutrients you apply today will gradually become available to your plant over the course of the next week. We suggest a coco fiber mulch layer on top of the soil, but it's not required. Using a water breaker can aid in even distribution.

CONTAINER SIZE - 10 TO 20 GALLONS

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	
<b>PRODUCT</b>														
UPRISING GROW		1 TBS		1 TBS										
UPRISING FOUNDATION		1 TBS		1 TBS		1 TBS		1 TBS						
UPRISING BLOOM					1 TBS		1 TBS	1 TBS						
TERP TEA GROW			1 TBS	1 TBS	1 TBS		1 TBS			1 TBS				
TERP TEA BLOOM						1 TBS			1 TBS	1 TBS	1 TBS	1 TBS		
OREGONISM XL		1 TSP		1 TSP		1 TSP								
BIG WORM			2 TBS			2 TBS			2 TBS		2 TBS			
SUPER PHOS BAT GUANO						1 TBS		1 TBS	1 TBS	1 TBS			1 TBS	
ELEMENTAL					1 TSP	1 TSP		1 TSP		1 TSP				
ESSENTIAL EARTH			2 TBS				2 TBS				2 TBS			

CONTAINER SIZE - 30 TO 65 GALLONS

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	
<b>PRODUCT</b>														
UPRISING GROW		2 TBS	2 TBS		2 TBS									
UPRISING FOUNDATION		2 TBS	2 TBS	2 TBS		2 TBS		2 TBS				2 TBS		
UPRISING BLOOM					2 TBS	2 TBS	2 TBS	2 TBS						
TERP TEA GROW		1 TBS		2 TBS	2 TBS		2 TBS	2 TBS		1 TBS				
TERP TEA BLOOM						2 TBS	2 TBS		2 TBS	2 TBS	2 TBS	2 TBS	2 TBS	
OREGONISM XL		2 TSP		2 TSP		2 TSP								
BIG WORM			1/4 C.			1/4 C.			1/4 C.		1/4 C.			
SUPER PHOS BAT GUANO						2 TBS		2 TBS	2 TBS	2 TBS	2 TBS	2 TBS		
ELEMENTAL					1 TSP	1 TSP				2 TSP	2 TSP			
ESSENTIAL EARTH			3 TBS				3 TBS				2 TBS		3 TBS	

CONTAINER SIZE - 100 TO 200 GALLONS

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	
<b>PRODUCT</b>														
UPRISING GROW		1 C.	1 C.	1 C.	1 C.		1 C.							
UPRISING FOUNDATION		1 C.	1 C.	1 C.		1 C.		1 C.						
UPRISING BLOOM					1 C.			1 C.						
TERP TEA GROW		1 C.			1 C.		1 C.			1/2 C.	1/2 C.			
TERP TEA BLOOM						1 C.	1 C.		1 C.	1 C.	1 C.	1 C.	1 C.	
OREGONISM XL		1 TBS		1 TBS		1 TBS								
BIG WORM			2 C.			2 C.			2 C.		1 C.			
SUPER PHOS BAT GUANO						1 C.			1 C.	1 C.	1 C.	1 C.		
ELEMENTAL						1 TBS		1 TBS		1 TBS	1 TBS			
ESSENTIAL EARTH			1 C.				1 C.				2 C.		2 C.	