

MASTER VEGGIE GARDENER'S APPLICATION GUIDE CRAFT GROWERS VS. COMMERCIAL GROWERS

Commercial Recipe	Vegetative Growth Cuttings Transplanting				Fruiting/Flowering Period								
	Transplanting	Week 1	Week 2	Week 3	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week8	
Mix with Water Foliar Spraying (All measurements per Gallon/3.75L of water) 1Tsp=5ml / 1Tbsp=15ml Always use unchlorinated water! Rates of application may vary /*strain specific												n specific	
A.C.E.™ Spray		15ml	15ml	15ml	30ml	30ml	30ml						

Top Dressing (1x / Month)	(All measurements per 1000 ft 2 / 93 m 2) 1 lb = 0.45 kg Rates of application may vary / *strain specific										
*Discontinue 2-3 weeks prior to harvest	Cuttings Transplanting	Month 1	Month 2	Month 3	Month 4	Month 5					
High Phos 3-6-1 Bat Guano				25lbs	25lbs	25 lbs					
MPP™: Mineral Phosphate Powder™ 0-9-0				25 lbs	25 lbs	25 lbs					
Seabird Guano 0-13-0				25 lbs	25 lbs	25 lbs					
High Nitro 8-3-1 Bat Guano			22lbs	22lbs							
Land & Sea Ultra Blend™ 9-1-5	11 lbs	22 lbs	22 lbs	22 lbs							
TLB™: Teak Leaves Blend™	25lbs	25lbs	25lbs	25lbs	25lbs	25lbs					
Soluble Seaweed Extract 0-0-17	20 lbs	20lbs	20lbs	20lbs	20lbs	20 lbs					
Crab Meal 60 mesh / Crab Powder 400 mesh	20lbs	20lbs	20lbs	20lbs	20lbs	20 lbs					

I KIIIK MININA I-IIIAO *KONIOM AT CAII ISAC PAAIIIPAA		Amount used depends on size of plants being fed. When combining more than one type of guar sure not to exceed more than a combined total of 1-2 Tsp. per gallon / 5-10ml per 4 liters of so							
High Phos 3-6-1 Bat Guano	4-8 lbs/yd (2-4kg / 0.76m³)	VOC: Volcanic Ore Concentrate	4-12 lbs/yd (2-5.5kg / 0.76m³)						
High Nitro 8-3-1 Bat Guano	4-8 lbs/yd (2-4kg / 0.76m³)	VRD: Volcanic Rock Dust	4-12 lbs/yd (2-5.5kg / 0.76m³)						
Land & Sea Ultra Blend™ 9-1-5	4-8 lbs/yd (2-4kg / 0.76m ³)	Glacial Rock Dust	4-12 lbs/yd (2-5.5kg / 0.76m³)						
MPP™: Mineral Phosphate Powder™ 0-9-0	4-8 lbs/yd (2-4kg / 0.76m³)	TLB™: Teak Leaves Blend™	2-12% total volume						
Seabird Guano 0-13-0	4-8 lbs/yd (2-4kg / 0.76m³)	Crab Meal 60 mesh / Crab Powder 400 mesh	4-8 lbs/yd (2-4kg / 0.76m³)						
High Nitro 5-1-1 Bat Guano	4-8 lbs/yd (2-4kg / 0.76m³)	Soluble Seaweed Extract 0-0-17	4-8 lbs/yd (2-4kg / 0.76m³)						



Seabird Guano 0-13-0

High Nitro 5-1-1 Bat Guano

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Commercial Recipe	Cuttings	Veg	etative (Growth	Fruiting/Flowering Period								
	Transplanting	Week 1	Week 2	2 Week	3 Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week8	
Mix with Water Foliar Spraying (A)	5L of wate	r) 1Tsp=5	ml / 1Tbsp=15ml	Always u	se unchlorina	ited water!	Rates of app	olication may	vary / *strair	ı specific			
A.C.E.™ Spray		15ml	15ml	15m	30ml	30ml	30ml						
Top Dressing (1x / Month)	(All measurements per 1000 ft^2 / 93 m^2) 1 lb = 0.45 kg Rates of application may vary / *strain specific												
*Discontinue 2-3 weeks prior to harvest	Cuttings Transpla	anting	Month	1	Month 2		Month 3		Month 4		Month	5	
High Phos 3-6-1 Bat Guano							25lbs		25lbs		25 lbs		
MPP™: Mineral Phosphate Powder™ 0-9-0							25 lbs		25 lbs		25 lbs		
Seabird Guano 0-13-0							25 lbs		25 lbs		25 lbs		
High Nitro 8-3-1 Bat Guano					22lbs		22lbs						
High Nitro 5-1-1 Bat Guano	22 lbs		22 lbs	S	22 lbs		22 lbs						
TLB™: Teak Leaves Blend™	25lbs		25lbs	3	25lbs		25lbs		25lbs		25lbs		
Soluble Seaweed Extract 0-0-17	20 lbs		20lbs	3	20lbs		20lbs		20lbs		20 lbs		
Crab Meal 60 mesh / Crab Powder 400 mesh	20lbs		20lbs	5	20lbs		20lbs		20lbs		20 lbs		
Bulk Mixing Guide *Review of so		Amount used depends on size of plants being fed. When combi sure not to exceed more than a combined total of 1-2 Tsp. per											
High Phos 3-6-1 Bat Guano	4-8 lbs/yd (2	76m³)	VOC: V	olcanic Ore	Icanic Ore Concentrate					4-12 lbs/yd (2-5.5kg / 0.76m³)			
High Nitro 8-3-1 Bat Guano	4-8 lbs/yd (2	VRD: V	olcanic Rocl	olcanic Rock Dust					4-12 lbs/yd (2-5.5kg / 0.76m³)				
High Nitro 5-1-1 Bat Guano	4-8 lbs/yd (2	2-4kg / 0	.76m³)	Glacia	Rock Dust	Rock Dust 4-12					12 lbs/yd (2-5.5kg / 0.76m³)		
MPP™: Mineral Phosphate Powder™ 0-9-0	4-8 lbs/yd (2	2-4kg / 0	.76m³)	TLB™	: Teak Leave	s Blend ^T		2-12% total volume					

Crab Meal 60 mesh / Crab Powder 400 mesh

Soluble Seaweed Extract 0-0-17

4-8 lbs/yd (2-4kg / 0.76m3)

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Commercial Recipe	Cuttings					Fruiting/Flowering Period								
	Transplanting	Week 1	Week 2	Week 3	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week8		
Mix with Water Foliar Spraying (All measurements per Gallon/3.75L of water) 1Tsp=5ml / 1Tbsp=15ml Always use unchlorinated water! Rates of application may vary / *strain specific														
A.C.E.™ Spray		15ml	15ml	15ml	30ml	30ml	30ml							

Top Dressing (1x / Month)	(All measurements per 1000 ft² / 93 m²) 1 lb = 0.45 kg Rates of application may vary / *strain specific											
*Discontinue 2-3 weeks prior to harvest	Cuttings Transplanting	Cuttings Transplanting Month 1		Month 3	Month 4	Month 5						
High Phos 3-6-1 Bat Guano				25lbs	25lbs	25 lbs						
High Nitro 8-3-1 Bat Guano			22lbs	22lbs								
Land & Sea Ultra Blend™ 9-1-5	11 lbs	22 lbs	22 lbs	22 lbs								
Crab Meal 60 mesh / Crab Powder 400 mesh	20lbs	20lbs	20lbs	20lbs	20lbs	20 lbs						

Bulk Mixing Guide *Review of soi	l labs required	Amount used depends on size of plants being fed. When combining more than one type of guan sure not to exceed more than a combined total of 1-2 Tsp. per gallon / 5-10ml per 4 liters of so						
High Phos 3-6-1 Bat Guano	4-8 lbs/yd (2-4kg / 0.76m³)	VOC: Volcanic Ore Concentrate	4-12 lbs/yd (2-5.5kg / 0.76m³)					
High Nitro 8-3-1 Bat Guano	4-8 lbs/yd (2-4kg / 0.76m³)	VRD: Volcanic Rock Dust	4-12 lbs/yd (2-5.5kg / 0.76m³)					
Land & Sea Ultra Blend™ 9-1-5	4-8 lbs/yd (2-4kg / 0.76m³)	Glacial Rock Dust	4-12 lbs/yd (2-5.5kg / 0.76m³)					
MPP™: Mineral Phosphate Powder™ 0-9-0	4-8 lbs/yd (2-4kg / 0.76m³)	TLB™: Teak Leaves Blend™	2-12% total volume					
Seabird Guano 0-13-0	4-8 lbs/yd (2-4kg / 0.76m³)	Crab Meal 60 mesh / Crab Powder 400 mesh	4-8 lbs/yd (2-4kg / 0.76m³)					
High Nitro 5-1-1 Bat Guano	4-8 lbs/yd (2-4kg / 0.76m³)	Soluble Seaweed Extract 0-0-17	4-8 lbs/yd (2-4kg / 0.76m³)					



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Croft Pooing	Cuttings	Vegetative Gr		rowth	Fruiting/Flov				vering Period				
Craft Recipe	Transplanting	Week 1	Week 2	Week 3	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week8	
Mix with Water (All r	measurements per Gallo	n/3.75L of w	ater) 1T	sp=5ml / 1Tbs	p=15ml	Always use	unchlorinate	ed water!	Rates of ap	plication ma	y vary / *strai	n specific	
A.C.E.™ Spray		15ml	15ml	15ml	30ml	30ml	30ml						
Soluble Seaweed Extract 0-0-17	5ml	5ml	10ml	15ml	30ml	30ml	30ml						
Foliar Spraying	Amount used de combining more										filter and spra	ıy. When	
High Phos 3-6-1 Bat Guano			5ml		7ml	7ml	7ml						
MPP™: Mineral Phosphate Powder™ 0-9-0		5ml		5ml	5ml		5ml						
Seabird Guano 0-13-0		5ml		5ml	5ml		5ml						
High Nitro 8-3-1 Bat Guano		5ml	5ml	7ml	7ml	7ml	7ml						
High Nitro 5-1-1 Bat Guano		5ml	5ml	7ml	7ml	7ml	7ml						
TLB™: Teak Leaves Blend™		5ml	5ml	7ml	7ml	7ml	7ml						
Seaweed Powder	5ml	5ml	10ml	15ml	30ml	30ml	30ml						
Soluble Seaweed Extract 0-0-17		5ml	5ml	5ml	5ml	5ml	5ml						
Crab Powder 400 mesh		5ml		5ml	5ml		5ml						
Tea Applications	All measuremen Use 2-3 tea app							EXTRAC	JIOH BAG		and water in	nmediately	
High Phos 3-6-1 Bat Guano			10ml	15ml	15ml	15ml	15ml		30ml	30ml	30ml		
MPP™: Mineral Phosphate Powder™ 0-9-0			10ml	15ml	15ml	15ml	15ml		30ml	30ml	30ml		
Seabird Guano 0-13-0			10ml	15ml	15ml	15ml	15ml		30ml	30ml	30ml		
High Nitro 8-3-1 Bat Guano			5ml	5ml	7ml	7ml	7ml						
High Nitro 5-1-1 Bat Guano			5ml	15ml	5ml	10ml	10ml						
TLB™: Teak Leaves Blend™	5ml		5ml	5ml	7ml	7ml	7ml		30ml	30ml	30ml		
Seaweed Powder	5ml	15ml		15ml	30ml		30ml		30ml	30ml	30ml		
Soluble Seaweed Extract 0-0-17		10ml	10ml	10ml	15ml	15ml	15ml	15ml	15ml	15ml			
Crab Powder 400 mesh	5ml	15ml		15ml	15ml		15ml						
Top Dressing	(All measurer	ments per ga	llon/3.75 Lit	ers of soil)	1Tsp=5r	ml / 1Tbsp=1	5ml 1/4cup:	=65ml l	Rates of application may vary / *strain specific				
High Phos 3-6-1 Bat Guano		5ml			5ml		5ml		5ml	5ml			
MPP™: Mineral Phosphate Powder™ 0-9-0		5ml			5ml		5ml		5ml	5ml			
Seabird Guano 0-13-0		5ml			5ml		5ml		5ml	5ml			
Land & Sea Ultra Blend™ 9-1-5			5ml	5ml		5ml	5ml						
High Nitro 8-3-1 Bat Guano			5ml	5ml		5ml	5ml						
High Nitro 5-1-1 Bat Guano	5ml		5ml			10ml	5ml		10ml				
TLB™: Teak Leaves Blend™	5ml		5ml			10ml			10ml	10ml			
Soluble Seaweed Extract 0-0-17	5ml		5ml			10ml	5ml		10ml				
Crab Meal 60 mesh / Crab Powder 400 mesh	5ml		5ml	5ml		5ml		5ml					
Bulk Mixing Guide				unt used dep not to exceed									
High Phos 3-6-1 Bat Guano	4-8 lbs/yd (2-4k	g / 0.76m ³) V (C: Volcanio	Ore Con	centrate™	М		4-12	lbs/yd (2-	5.5kg / 0.7	6m³)	
MPP™: Mineral Phosphate Powder™ 0-9-0	4-8 lbs/yd (2-4k	g / 0.76m ³) VF	D: Volcanio	Rock Du	ıst™			4-12	lbs/yd (2-	5.5kg / 0.7	6m³)	
Seabird Guano 0-13-0	4-8 lbs/yd (2-4k	g / 0.76m ³) GI	acial Rock	Dust				4-12	lbs/yd (2-	5.5kg / 0.7	6m³)	
Land & Sea Ultra Blend™ 9-1-5	4-8 lbs/yd (2-4k	g / 0.76m ³) TL	B™: Teak I	Leaves BI	end™			2-12% total volume				
High Nitro 8-3-1 Bat Guano	4-8 lbs/yd (2-4k	g / 0.76m ³	Se	aweed Pov	ed Powder					4-8 lbs/yd (2-4kg / 0.76m³)			
High Nitro 5-1-1 Bat Guano	4-8 lbs/yd (2-4k	g / 0.76m ³) So	luble Seawe	ed Extrac	t 0-0-17			4-8 lbs/yd (2-4kg / 0.76m³)				
			Cr	ab Meal 60	mesh / C	rab Powd	er 400 m	esh	4-8	lbs/yd (2-	4kg / 0.76	m³)	