

HYDROPONIC FEEDING SCHEDULE

(KALIX SOLUBLE BASE) FOR SOILLESS/COCO/ROCKWOOL APPLICATIONS

All amounts per 100 gallons. The following instructions are meant only as a guideline.			Growth				Bloom							
			Week 1	Week 2	Week 3	Week 4*	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7**	Week 8
Ē	Base	Grow A/B (Soluble)	175 g	250 g	250 g	350 g	-	-	-	-	-	-	-	-
Progr	(Soluble)	Bloom A/B (Soluble)	-	-	-	-	300 g	300 g	300 g	400 g	400 g	300 g	300 g	200 g
xpert	Structure	Calcium/Magnesium	-	55 g (4 Tbs)	80 g (6 Tbs)	80 g (6 Tbs)	55 g (4 Tbs)	55 g (4 Tbs)	25 g (2 Tbs)	25 g (2 Tbs)	25 g (2 Tbs)	25 g (2 Tbs)	-	-
"	Chelate	Amino Acids	60 g (4 Tbs)	120 g (8 Tbs)	120 g (8 Tbs)	120 g (8 Tbs)	120 g (8 Tbs)	80 g (5 Tbs)	80 g (5 Tbs)	60 g (4 Tbs)	60 g (4 Tbs)	30 g (2 Tbs)	30 g (2 Tbs)	-
	Stimulate	Humic Acid ¹	30 g (3 Tbs)	30 g (3 Tbs)	40 g (4 Tbs)	40 g (4 Tbs)	40 g (4 Tbs)	40 g (4 Tbs)	40 g (4 Tbs)	30 g (3 Tbs)	30 g (3 Tbs)	20 g (2 Tbs)	20 g (2 Tbs)	-
	Weight	Bloom Boost 0-50-30	4	-	-	-	-	75 g (5 Tbs)	125g (8Tbs)	100 g (6 Tbs)	-	-	-	-
	Aroma	Kelp ²	20 g (2 Tbs)	20 g (2 Tbs)	30 g (3 Tbs)	30 g (3 Tbs)	30 g (3 Tbs)	30 g (3 Tbs)	30 g (3 Tbs)	20 g (2 Tbs)	20 g (2 Tbs)	20 g (2 Tbs)	20 g (2 Tbs)	-
	Strength	K-Silicate ³	25g (4Tbs)	55 g (8 Tbs)	55 g (8 Tbs)	55 g (8 Tbs)	55g (8Tbs)	55 g (8 Tbs)	55g (8Tbs)	55 g (8 Tbs)	55 g (8 Tbs)	55 g (8 Tbs)	55 g (8 Tbs)	-
	Chelate	Fulltek⁴	20 g (3 Tbs)	20 g (3 Tbs)	30 g (4 Tbs)	30 g (4 Tbs)	30 g (4 Tbs)	30 g (4 Tbs)	30 g (4 Tbs)	20 g (3 Tbs)	20 g (3 Tbs)	30 g (4 Tbs)	30 g (4 Tbs)	-
	Flow	Yucca⁵	6 g (1 Tbs)	6 g (1 Tbs)	12g (2Tbs)	12g (2Tbs)	12g (2Tbs)	12g (2Tbs)	12g (2Tbs)	12g (2Tbs)	12g (2Tbs)	12g (2Tbs)	12g (2Tbs)	30 g (4 Tbs)
	Ripening	Potassium	-	-	-		-	-	-	65g (3 Tbs)	90 g (4 Tbs)	65 g (3 Tbs)	50g (2Tbs)	40 g (2 Tbs)
eded	Growth	Nitrogen ⁶	70 g (4 Tbs)	70 g (4 Tbs)	70g (4Tbs)	70 g (4 Tbs)	-	-	-	-	-	-	-	-
As Ne	Bloom	Phosphorus ⁷	65g (4 Tbs)	-	-	65 g (4 Tbs)	65g (4 Tbs)	80 g (5 Tbs)	100g (6Tbs)	80 g (5 Tbs)	65g (4 Tbs)	65 g (4 Tbs)	50 g (3 Tbs)	-
										www.kalixcpn.com				
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				netic silica source. KALIX Silica is an organic, pH neutral alternative - but is not fully soluble.							Phone: 541.841.8849			
	6. Nitrogen: Nitrogen supplements may be used at the roots or as a foliar feed at low dose to treat Nitrogen deficiencies if they appear. (adjust pH)										sales@kalixcpn.com			
	As Needed Expert Program	structions are mean Base Nutrient (Soluble) Structure Chelate Stimulate Weight Aroma Strength Chelate Flow Ripening Bloom Froduct Spe 1. Humic Acid: 2. Kelp: Kelp wo 3. K-Silicate: KA 4. Fulltek: If usin 5. Yucca: Yucc 6. Nitrogen: Nitr	Base Nutrient (Soluble) Grow A/B (Soluble) Bloom A/B (Soluble) Bloom A/B (Soluble) Structure Calcium/Magnesium Chelate Amino Acids Stimulate Humic Acid ¹ Weight Bloom Boost 0-50-30 Aroma Kelp ² Strength K-Silicate ³ Chelate Fulltek ⁴ Flow Yucca ⁵ Ripening Potassium Bloom Nitrogen ⁶ Bloom Phosphorus ⁷ * For additional weeks of growth, repeat Weeks K-Silicate is a fully soluble s X. Kelik cate: KALIK K-Silicate is a fully soluble s X. Kelik cate: KALIK K-Silicate is a fully soluble s X. Kelik cate: Kelik without Humic Acid, if	Structions are meant only as a guideline. Week 1 Base Nutrient (Soluble) Grow A/B (Soluble) 175g Bloom A/B (Soluble) Structure Calcium/Magnesium Chelate Amino Acids 60g (4tbs) Stimulate Humic Acid ¹ 30g (3tbs) Weight Bloom Boost 0-50-30 Aroma Kelp ² 20g (2tbs) Strength K-Silicate ³ 25g (4tbs) Chelate Fultek ⁴ 20g (3tbs) Flow Yucca ⁵ 6g (1tbs) Ripening Potassium Bloom Phosphorus ⁷ 65g (4tbs) Bloom Phosphorus ⁷ 65g (4tbs) Bloom Phosphorus ⁷ 65g (4tbs) Strength Nitrogen ⁶ 70g (4tbs) Ripening Phosphorus ⁷ 65g (4tbs) Bloom Phosphorus ⁷ 65g (4tbs) Stereget if c Recommendations: 1. Humic Acid: If using Humic Acid without Fulltek, increase dag 2. Kelp: Kelp works 50% better when combined with Humic Acid	Base Grow A/B (Soluble) 175g 250g Structure Calcium/Magnesium - - Structure Calcium/Magnesium - 55g (4tbs) Chelate Amino Acids 60g (4tbs) 120g (8tbs) Stimulate Humic Acid1 30g (3tbs) 30g (3tbs) Weight Bloom Boost 0-50-30 - - Aroma Kelp2 20g (2tbs) 20g (2tbs) Strength K-Silicate3 25g (4tbs) 55g (8tbs) Chelate Fulltek ⁴ 20g (3tbs) 20g (3tbs) Strength K-Silicate3 25g (4tbs) 55g (8tbs) Chelate Fulltek ⁴ 20g (3tbs) 20g (3tbs) Flow Yucca ⁵ 6g (1tbs) 6g (1tbs) Ripening Potassium - - Bloom Phosphorus ⁷ 65g (4tbs) - Bloom Phosphorus ⁷ 65g (4tbs) - *For additional weeks of growth, repeat Week 4. ** For additional ** For additional *For additional weeks of growth, repeat Week 4. ** For additional ** For additional	Base Nutrient (Soluble) Grow A/B (Soluble) 175g 250g 250g Structure Calcium/Magnesium - - - Structure Calcium/Magnesium - 55g (Atbs) 80g (6tbs) Structure Calcium/Magnesium - 55g (Atbs) 80g (6tbs) Structure Calcium/Magnesium - 55g (Atbs) 40g (Atbs) Stimulate Humic Acid ¹ 30g (3tbs) 30g (3tbs) 40g (Atbs) Weight Bloom Boost 0-50-30 - - - Aroma Kelp ² 20g (2tbs) 20g (2tbs) 30g (3tbs) Strength K-Silicate ³ 25g (4tbs) 55g (8tbs) 55g (8tbs) Stemgth Bloom Boost 0-50-30 - - - - Aroma Kelp ² 20g (2tbs) 20g (2tbs) 30g (3tbs) 30g (4tbs) Strength K-Silicate ³ 25g (4tbs) 55g (8tbs) 55g (8tbs) 55g (8tbs) Flow Yucca ⁵ 6g (1tbs) 12g (2tbs) 30g (4tbs) - - Bloom Photassium - -<	Backborn Week 1 Week 2 Week 3 Week 4* Base Nutrient (Soluble) Grow A/B (Soluble) 1759 2509 2509 3509 Brance (Soluble) Bloom A/B (Soluble) 1759 2509 2509 3509 Structure Calcium/Magnesium - 55g (Atbs) 80g (6tbs) 80g (6tbs) Structure Calcium/Magnesium - 55g (Atbs) 80g (Atbs) 400g (Atbs) Stimulate Humic Acid ¹ 30g (3tbs) 30g (3tbs) 40g (Atbs) 40g (Atbs) Weight Bloom Boost 0-50-30 - - - - Aroma Kelp ² 20g (2tbs) 20g (3tbs) 30g (3tbs) 30g (4tbs) Strength K-Silicate ³ 25g (Atbs) 55g (8tbs) 55g (8tbs) 55g (8tbs) Flow Yucca ⁵ 6g (1tbs) 6g (1tbs) 12g (2tbs) 12g (2tbs) Ripening Potassium - - - - Bloom Phosphorus ⁷ 65g (4tbs) - -	Barbounds per 100 gallons. The following structions are mean only as a guideline. Week 1 Week 2 Week 3 Week 4* Week 1 Base (Soluble) Grow A/B (Soluble) 175g 250g 250g 350g - Buse (Soluble) Grow A/B (Soluble) 175g 250g 250g 350g - Structure Calcium/Magnesium - 55g (Attos) 80g (6ttos) 55g (Attos) Chelate Armino Acids 60g (Attos) 120g (8ttos) 120g (8ttos) 120g (8ttos) 120g (8ttos) 40g (4ttos) 30g (3ttos) 30g (4ttos) 55g (8ttos) 55g (8ttos) 55g (8ttos) 55g (8ttos) 55g (8ttos) 30g (4ttos) 30g (4ttos)	United by a row of the following structions are meant only as a guideline. Week 1 Week 2 Week 3 Week 4* Week 1 Week 2 grad Base (Soluble) Grow A/B (Soluble) 175g 250g 250g 350g - - Building Grow A/B (Soluble) 1 - - - 300g 300g Structure Calcium/Magnesium - 55g (4hbs) 80g (6hbs) 120g (8hbs) 120g (8hbs) 120g (8hbs) 120g (8hbs) 120g (8hbs) 40g (4hbs) 30g (3hbs) 30g (4hbs) 30g (4hbs) <th>Unit output size r100 gaileds. Ine following at guideline. Week 1 Week 2 Week 3 Week 4* Week 1 Week 2 Week 3 Up guideline. Grow A/B (Soluble) 175g 250g 250g 350g Up guideline. Bloom A/B (Soluble) 1.75g 250g 250g 350g .<!--</th--><th>Charlow per lug galaxie. Ine following Week 1 Week 2 Week 3 Week 4 Week 1 Week 2 Week 3 Week 4 Up and the set of the set of</th><th>Concording ber Long galance, the following Week 1 Week 2 Week 3 Week 4 Week 5 Upped by 50° Long galance Grow A/B (Soluble) 175g 250g 250g 350g - - - - Upped galance Grow A/B (Soluble) 1.75g 250g 250g 350g -</th><th>Cardio Line Data Vision of Line Data Vision</th><th>Marken Marken Week1 Week2 Week3 Week3 Week3 Week4 Week5 Week5 Week6 Week7* Marken Grow A/8 (Soluble) 175;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;</th></th>	Unit output size r100 gaileds. Ine following at guideline. Week 1 Week 2 Week 3 Week 4* Week 1 Week 2 Week 3 Up guideline. Grow A/B (Soluble) 175g 250g 250g 350g Up guideline. Bloom A/B (Soluble) 1.75g 250g 250g 350g . </th <th>Charlow per lug galaxie. 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7. Phosphorous: Phosphorus supplements may be used at the roots or as a foliar feed at low dose to treat Phosphorus deficiencies if they appear. (adjust pH) Optimal dose rates will depend on plant variety, growing method, medium, and environment.