

Greens & Herbs - Nutrient Feed Chart						
Measurements in mL. Mix with 4 liters of water						
Plant Stages	Cultivation Period in weeks	Light Hours	Grow		Root Tonic	KP-Zym
Seed	1 – 2 weeks	12	Always add A to water first, then B, and then the rest.			
Start (true leaves)	1 – 2 weeks	18	7 (A)	7 (B)	16	
Veg phase 1 Plant develops in volume	1 – 3 weeks	18	8.5 (A)	8.5 (B)	8	10
Veg phase 2 Growth reaches stagnation	2 – 4 weeks	12	11 (A)	11 (B)	8	10
Harvest	1 week	12	Fresh water flush before harvest to provide superior flavour and ensure plants have used up all available nutrients.			
Fresh water flush with 4 liters of water (no nutrients) every 6-8 weeks and/or before harvest. Do not over feed plants. Do not use hard or soft water. Filtered water, reverse osmosis, or tap water is best. Ensure reservoir is ¼ empty, or more, before adding new nutrients. Depending on temperature and age of plants, the reservoir will need 4 litres of water every 5-10 days. If you have plants at a variety of stages, feed at the stage of the youngest plant.						
Not for consumption. Store in a dark cool place, keep out of reach of children.						

Flowering - Nutrient Feed Chart							
Measurements in mL. Mix with 4 liters of water							
Plant Stages	Cultivation Period in weeks	Light Hours	Bloom		Root Tonic	KP-Zym	Boost Flower Stimulator
Follow Greens & Herbs Feeding through to end of Veg phase 1			Always add A to water first, then B, and then the rest.				
Veg phase 2 Growth reaches stagnation	2 – 4 weeks	12	11 (A)	11 (B)	8	10	8
Generative period 1	2 – 3 weeks	12	13 (A)	13 (B)	2	10	8
Generative period 2	1 – 3 weeks	12	13(A)	13(B)	2	10	10
Generative 3	2 – 3 weeks	12	10 (A)	10 (B)	8	10	
Harvest	1 week	12	Fresh water flush before harvest to provide superior flavour and ensure plants have used up all available nutrients.				
Fresh water flush with 4 liters of water (no nutrients) every 6-8 weeks and/or before harvest. Do not over feed plants. Do not use hard or soft water. Filtered water, reverse osmosis or tap water is best. Ensure reservoir is ¼ empty, or more, before adding new nutrients. Depending on temperature and age of plants, the reservoir will need 4 litres of water every 5-10 days. If you have plants at a variety of stages, feed at the stage of the youngest plant.							
Not for consumption. Store in a dark cool place, keep out of reach of children.							