Natural Farming Growth Cycle

Typical Usage pattern for something like kalo

Seed Soak | Leaf & Growth | Root, Flower & Structure | Fruit, Seed & Reproductive | Enhanced Ripening

Plant starts shrinking

S L L L L L R L R L R L R L R L R L R L R L R L R L R F R F R F R F F E E

36 weeks of from sowing to harvest

Typical Usage pattern for something like fruit trees

Seed Soak | Leaf & Growth | Root, Flower & Structure | Fruit, Seed & Reproductive | Enhanced Ripening

Begins to flower Fruits appear

S L L L L L R L R L R L R L R L R L R L R R L R R L F F R F F L F F R E E

Requires close observation and understanding

Typical Usage pattern for something like lettuce

Seed Soak | Leaf & Growth | Root, Flower & Structure | Fruit, Seed & Reproductive | Enhanced Ripening

S L L R L

4-6 weeks of from sowing to harvest

Balance between growth and structure

Leaf & Growth

Balance Between

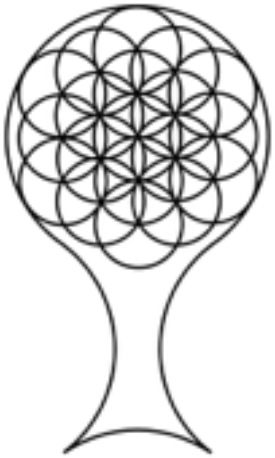
Root & Structure

Cross Over period between growth and reproductive is hardest on the body

Nutrients must go from leaves to the fruit and seeds

'Sour Foods' help. High in phosphoric acid.

Make FPJ from unripe fruits.



edible	reason	1:? 1 Gallon of Water	Soil Preparation & Seed Soak	Leaf & Growth	Root, Flower & Structure	Fruit, Seed & Reproductive	Enhanced Ripening
OHN	medicine	1000	4mL	4mL	4mL	4mL	4mL
BRV	catalyst	500	8mL	8mL	8mL	8mL	-
FPJ	nutrition	500	8mL	8mL	8mL	-	-
FFJ	nutrition	500	-	-	-	8mL	8mL
LAB	helpers	1000	4mL	4mL	-	-	-
FAA	flesh	1000	4mL	4mL	-	-	-
WCP	bones	800	5mL	-	5mL	-	-
WCA	seeds	1000	-	-	-	4mL	4mL
SW	minerals	30/25	126mL	-	-	126mL	151mL