



BioPrime - Instructions for Use

AGARWOOD

BioPrime Impact

FASTER GROWTH AND HEALTHIER
Agarwood Trees treated with BioPrime BioFertilizer, grow faster and healthier.

INCREASED RESISTANCE & YIELDS.
Proven for significant impact on trees.

PROTECTION & PEST REDUCTION
Reduces and or eliminates soil-borne pathogens, root-rot, fusarium wilt etc.

POST SEEDLING PLANTING CARE
Balanced nutrient uptake for growth.

REJUVENTATES THE SOIL

Guaranteed Analysis

Total Nitrogen (N)	0.5%
Potassium (K ² O)	10%
<i>Bacillus subtilis</i>	1x10 ⁷ cfu/ml
Other Ingredients	89.5%
FPA Reg # 1-71F-0078	100%

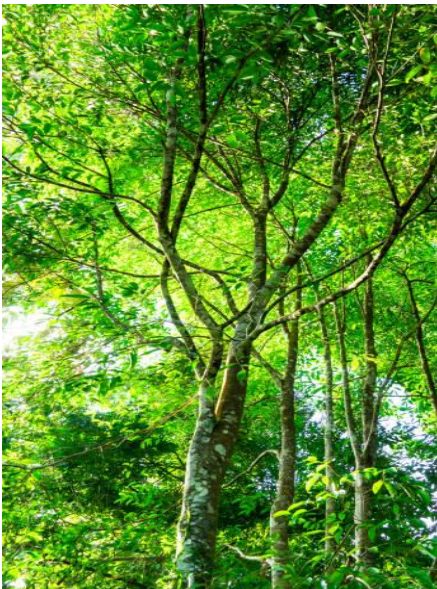
Major Other Ingredients: 89.5%

Algae	Micro-Nutrients
Bacteria	
Fungi	

Sea Kelp

Mineral Electrolytes

Humic & Fulvic Acids



The Natural Advantage®

BioPrime is an all-natural BioFertilizer that stimulates the growth of the plant and life in the soil. This has a dramatic effect on increasing growth rate and plant health and will allow the plant to naturally fight pests and disease.

BioPrime Activation

BioPrime must be first “Activated in water” using **non-chlorinated water**: well, river or irrigation sources, not treated City and or Barangay supplied. Once fully dissolved, it is then left in a covered but not airtight, ventilated container and or bottle for 48-hours. The activated concentrate is then further diluted prior to application.

Dilution Protocol & Application Details (Per 2,500 Trees)

Usage rate is 2 packs (30 grams) per 2,500 trees, per application.

Application should be made in the morning or afternoon, avoiding the heat of the day and avoid if raining. The spray coverage can be a combination of foliar and around the base of tree.

48-hours prior to application: using a clean 2-Litre plastic Coke bottle, pour in the contents from 2 packs of BioPrime (6 x 5-gram bottles) then fill it with 2-litres of non-chlorinated water. Replace the cap and shake until dissolved. Loosen the bottle cap so it is not airtight and leave in a shaded place. After 48-hours the Activated BioPrime is ready to use.

1. Foliar / Soil Spray (Upon Planting): Use Two Packs.

Using a clean empty 200-mL “Sakto” Coke bottle, take 200mL of Activated BioPrime and pour into a 16-litre backpack sprayer. Fill the rest of the sprayer with non-chlorinated water and mix thoroughly.

Spray evenly in amount of 60-millilitres per plant for 267 plants per tank application Repeat the above process, for a total of 10 sprayers in total.

2. Foliar / Soil Spray (90 days after planting): Use Two Packs.

Follow the above application procedure for activation, dilution and treatment.

3. Foliar / Soil Spray (180 days after planting): Use Two Packs.

Follow the above application procedure for activation, dilution and treatment.

Always use Activated BioPrime within ten days and or sooner.

