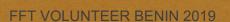
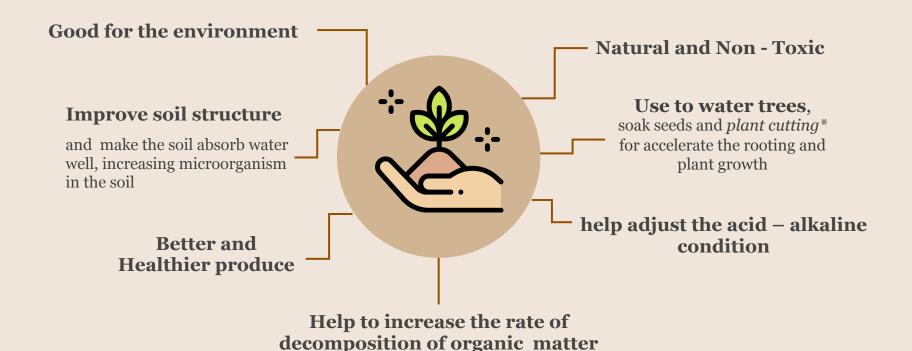
BIO FERMENTED WATER







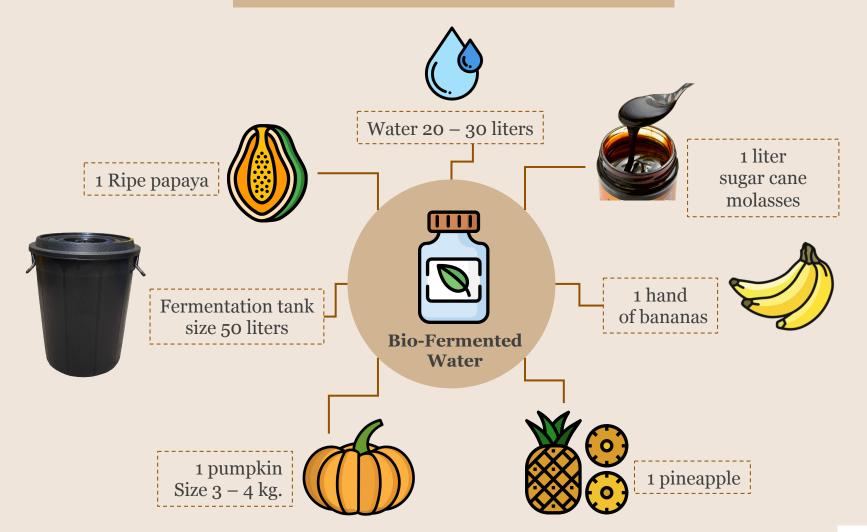
Benefits of Bio – Fermented Water



in soil and water



Materials







1.Chop vegetable and fruits into a fermentation tank



2.Add pure sugar cane molasses 1 liter





3.Add water **20** – **30** liters



4. Stir all ingredients together





5. Fermented for 2 weeks

Should open the lid and stir the ingredients for $\,1-2$ times a week *The fermentation tank should have a lid to prevent the flies lay eggs causing worms



6. The Bio – Fermented Water after 2 weeks





7.After 2 weeks filter out the vegetable and fruits scraps with a sieve



8. Filter Bio – Fermented Water into plastic bottles or gallon

Close the lid tightly and can be used immediately *If the bottle or gallon has gas, Regularly release the gas 1 – 2 times a month



Bio – Fermented Water usage



Soil preparation period

Dilution rate 12 liters of Bio – fermented water: 45 liters of water per acre. Spraying or pour on the ground before plowing

Soaking casavas' cutting

Dilution rate 1 liter of Bio – fermented water : 100 liters of water Soak the casavas' cutting for 20 – 30 minute before planting

Plant growing period

Dilution rate 3 liters of Bio – fermented water : 45 liters of water Spray the plants flowering and fruiting phase

Protect plants disease and pets in farm

Dilution rate 12 liters of Bio – fermented water : 100 liters of water per acre. Spray in animal housing every 1-3 months

Livestock

Dilution rate 1 liter of Bio – fermented water : 40 liters of water per 100 m² Spray in garden/orchard 1 time a week

