



# USAGE GUIDES

BIO AG ORGANIC FERTILIZER







## INTRODUCTION

Fertilization is the most important practice that affects the quality of crops and its yield. By providing crops with the right balance of nutrients and ensuring they receive adequate water supply, agronomists and growers can improve crop health, unlock yield potential and enhance overall productivity.

Bio Ag is a 100% organic fertilizer, manufactured in Abuja, Nigeria. It contains a high concentration of essential nutrients for crops, root tubers and livestock. It is composed of primary nutrients (N.P.K), Secondary nutrients (Ca and Mg) and selected Micro nutrients (Zn, Fe, Mn)

**BELOW ARE THE RECOMMENDATIONS FOR ITS USAGE:**

**FOR SEEDLINGS:**

- Oil Palm seedling
- Coconut seedling
- Ogbono seedling
- Mango seedling
- Orang seedling



# BIO AG®



## FOR SEEDLINGS:

- Cocoa seedling
- Cashew seedling
- Bread Fruit(Ukwa) seedling
- Banana Suckers
- Plantain Suckers



## DIRECTION FOR USE

- Mix one litre with 200 litres of water
- Take 10 litres of this mixture and spray/ pour into the soil in and around the seedling or suckers
- Repeat this process every week for 4 weeks



## FOR CROPS

- Cassava
- Rice
- Millet
- Yam
- Groundnut
- Egusi
- Pepper
- Fruits and vegetables



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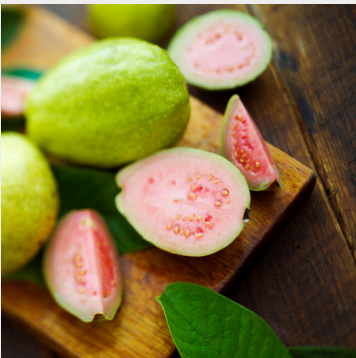


## DIRECTION FOR USE

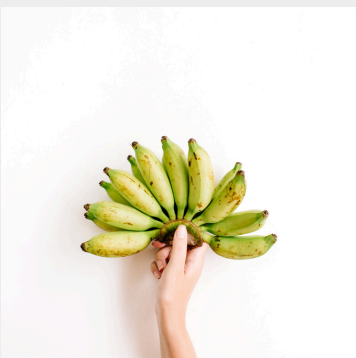
- Mix one liter of probiotics with 200 liters of water and spray/pour in the soil preferably before planting. If planted already, No problem.
- Repeat after two weeks
- Repeat when the crops start flowering.



The aim of this direction is for adequate fertilization and rejuvenation of the soil. This organic fertilizer retains water in the soil and remains resilient in the soil, while enriching it, till the fruition of the cropping season.



**Note:** Farms with a land mass of 1 hectare, would need nine (9) bottles for adequate fertilization of the soil and strict adherence to the directions given above (3 applications).



### Conclusion:

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[www.bioagnigeria.com](http://www.bioagnigeria.com)

