



## Why Choose Jevisa Consultants?

We specialize in driving sustainable innovations in Agriculture & Horticulture, with a strong emphasis on Biomass Processing to develop a niche formula to act as a Bio-Fertilizer, Bio-Insecticide & a Bio-Fungicide.

Our unique approach integrates advanced biotechnological solutions that not only ensures environmental sustainability, but also provides practical, cost-effective alternatives to conventional methods, thus substituting inorganic fertilizers anywhere from 40% - 100% over time.

Our years of research has led to the development of a product that induces resistance against environmental stresses, making it instrumental in controlling various diseases, problematic nematodes & insects that affect crops.

Driven by years of experience operating in Jamaica, Malaysia, Indonesia and in India, our methods guarantee you profitability & sustainability over time.

## OUR *Sig Nature* CO-COMPOST

- **Lowers Overall Farming Costs Over Time**
- **Boosts Crop Yield & Production**
- **Supresses Diseases & Harmful Pests**
- **Improves Soil Texture & Soil Structure**
- **Breakdown Harmful Pesticidal Residue**
- **Guarantees Quality with Laboratory Testing**
- **Reduces the Need for Pesticides & Fungicides**
- **Enriched with Beneficial Microbes & Nutrients**



WEBSITE

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



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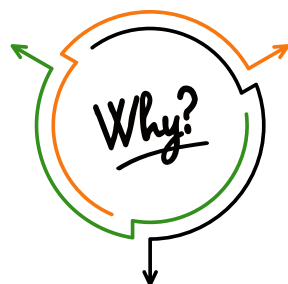
## Why Choose our SigNature Co-Compost?

JEVISA'S Co-Compost is the aerobic degradation of organics using more than one feedstock that includes the liquid material (Effluent), solid materials (Bio-Mass) and / or Oil Cake & Ash & the addition of naturally occurring beneficial microbes.

Our product is extremely versatile and beneficial in many applications since it has the unique ability to improve the properties of soils and growing media physically, chemically, and biologically.

### Beneficial Microbes

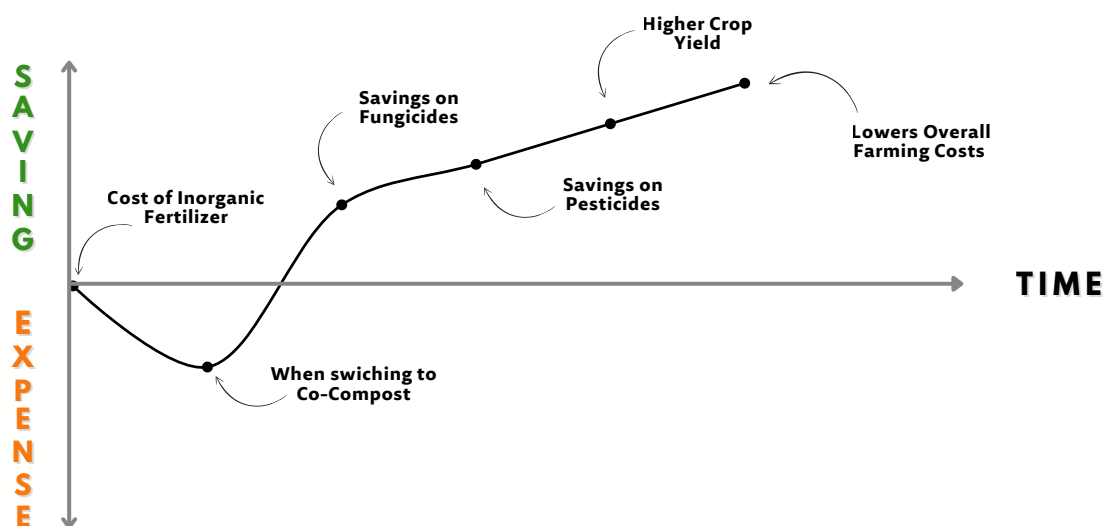
- *Trichoderma* spp.
- *Cellulomonas* spp.
- *Nitrosomas* spp.
- *Bacillus* spp.
- *Pleurotus* spp.
- *Phanerochaeta* spp.
- *Frateuria* spp.
- *Metarhizium* spp.
- *Aspergillus* spp.
- *Mycorhiza* spp.
- *Beauveria* spp.
- NPK Solubilizing Microbes



### Nutrient Benefits

- C/N Ratio less than 30
- High Ratio of Organic Carbon
- pH less than 9
- Moisture less than 50%
- (N) Nitrogen  $\leq 1.5\%$
- (P<sub>2</sub>O<sub>5</sub>) Phosphorus Oxide  $\leq 1\%$
- (K<sub>2</sub>O) Potassium Oxide  $\leq 2\%$
- (MgO) Magnesium Oxide
- (Zn) Zinc
- (B) Boron
- (Fe) Iron
- (Mn) Manganese

Your OPERATING EXPENSES & SAVINGS over TIME by using our SigNature Co-Compost:



This winning formula of aerobic Co-Compost infused with an array of beneficial microbes guaranteeing an ample supply of nutrients, not only enhances the soil & plants health but also your income.

A COLLABORATION BETWEEN:



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