



Green & Efficient Molecules at Work

CraftDyne Private Limited



EcoAgta™

Proactive, Naturally

EZ3+ Concentrate

Triple Acting Organic Farm Input

Prevents Insects, Worms, Fungi

Promotes Health, Vigor, Immunity and Yield, Promotes Growth, Increased Photosynthesis

Provides Systemic Protection against pathogens

Non-toxic | Non-poisonous | Completely Readily Biodegradable

Made with Green Chemistry* Principles.

* IUPAC Green Chemistry Principles

**ZERO harm to Air, Water and Soil.
ZERO harm to the Food Chain.**

Whitefly & Multiple Fungi



Guava

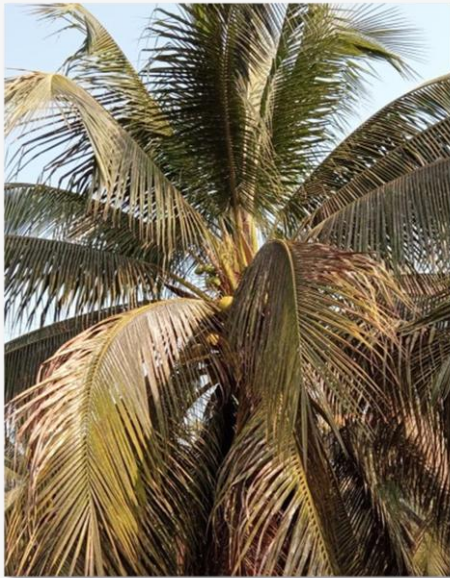
Before Spraying



Healthy Leaves, NO White spots,
NO presence of Insects

10 Days After Spraying EZ3+

Spiraling Whitefly & Sooty Mold
Fungus



Coconut

Before Spraying



Complete eradication of Whiteflies
and Sooty Mold Fungus

40 Days After Spraying EZ3+



Mango

Untreated



Treated with EZ3+

Economics

Multiple Benefits for Longer Periods
→ Saves Costs of farming,
Increases Yield

Performance

Effective in preventing Insects and
Fungi
→ **Systemic Protection, Immunity**

Safety

Non-poisonous, Non-toxic,
Non-fuming, Non-irritating →
Safe to Persons and Animals

Sustainability

Readily Biodegradable
Efficient → Reduces Resources
Zero harm to the Environment

Prevents and controls Sap Sucking Insects:

Whiteflies (on Coconut - *Cocos nucifera*, Rugrose Spiraling Whitefly RSW *Aleurodicus rugioperculatus Martin*) Aphids, Soft scales, Felt scales, Psyllids, Thrips
Lace bugs, Leaf hoppers, Xylem feeders, Mealy bugs, Spider Mites and Prevents Diseases carried by insects by preventing insects.

Prevents and Deters Worms:

Fall Army worm *Spodoptera frugiperda* on Maize Corn and Rice

Prevents the following Fungi:

Sooty mold Fungus
Fusarium Wilt Fungus
Powdery Mildew
Downy Mildew
Botrytis Blight
Wilt – *Verticillium*, *Phytophthora*, Anthracnose, Clematis & Root rot.

Dilution:

For Tree & Plantation Crops, Ex. Guava, Mango, Coconut, Lemon, Lime, Tapioca

Starting Dose: 1 : 300

Continuing Dose: 1 : 400

For Tender Compound Leaf Plants:

Starting & Continuing Dose 1 : 400

For soft leaf plants Ex. Tomatoes, Chiles, Cucumber, Groundnuts

Starting & Continuing Dose 1 : 400

Use fresh well or stream water dilution. (Non-Chlorinated water is preferable)

Completely pour all 1000 mL into a clean container (drum) filled with fresh water and mix well for 5 minutes.

Wash and Rinse all the contents from the container into the mixing drum.

Usage Instructions.

Prefer to spray from 6 AM to 10.30 AM or 3.30 to 6.30 PM.

Spray will to cover all leaves and parts of the plant.

Spray symptomatically* and about thrice during the growing season. (*when insects and fungi are seen)

Safety Information

Harmful if swallowed.

Wash hands and exposed parts of the body thoroughly after handling

Do not eat, drink or smoke when using this product

IF SWALLOWED get medical help – Present label and Safety Data Sheet to medical personnel. Treat Symptomatically. Treat for symptoms caused by ingestion of bitter oil and soap type surfactants. Wash mouth several times.

Causes eye irritation similar to that of soaps and shampoos. IF IN EYES: Rinse cautiously for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists, get medical help.

Dispose of containers and contents in accordance with local, regional, national and international regulations.

Empty all the contents into dry soil away from water. Wash the container with fresh water. Dry the container and recycle the container.

The contents are NOT toxic or poisonous

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Made in India.

Collaborative Work of **CraftDyne P. Ltd.** India



and **DyneCraft LLC.**

