



Fertilife
Sustainable Growth

Organic Crop Care Solutions



Ecoza™

Azadirachtin based Botanical Pesticide

Ecoza is an broad-spectrum insect control. It is versatile, easily biodegradable, leaving no toxic residues and thereby keeps the environment clean and safe. Superior Formulation of Azadirachtin and Other Neem Bitters. No Known Resistance, Resurgence and Residue Problem.



Increased Efficiency

Broad Spectrum Insect Control, better stability against UV degradation.

Safe to Predators



Safe to beneficial insects, predators. Non toxic to honey bees, bumble bees.



No Phytotoxicity

No resistance, No MRL, No withholding period and No re-entry restriction.

IPM Compatible



Enhance pesticide activity. Help prevent or delay resistance. Lower REI, PHI.



INSECTICIDE



MITICIDE



INSECT GROWTH
REGULATOR



NEMATOCIDE



+91 77080 49141



info@fertilife.in



www.fertilife.in



THREE TYPES OF FORMULATIONS

01

Ecoza™ Max

Azadirachtin 3% EC
(30000 ppm)

2 ml - 4 ml / litre of water
200 ml - 450 ml / acre



02

Ecoza™ Ace

Azadirachtin 1.2% EC
(12000 ppm)

3 ml - 4 ml / litre of water
250 ml - 750 ml / acre



03

Ecoza™ Pro

Azadirachtin 0.3% EC
(3000 ppm)

5 ml / litre of water
250 ml - 750 ml / acre

MODES OF ACTION



Pests Controlled

Aphids, Beetles, Caterpillars, Fungus Gnats, Leafminers, Leaf/Planthoppers, Lepidopteran larvae, Mealybugs, Nematodes, Sawflies, Scales, Thrips, Whiteflies, Mites, Weevils, Grubs, Bugs, Psyllids, Locust, Armyworms, Moths, Crickets, Grasshoppers, Cutworms, Sawflies and many other.

Recommended Crops

Berries, Brassicas (Cole), Bulb Vegetables, Cereal Grains, Citrus, Cucurbit Vegetables, Field Crops, Fruiting Vegetables, Herbs and Spices, Grapes, Leafy Greens, Pome Fruit, Rice, Stone Fruit, Strawberries, Tree Nuts, Root & Tuber Crops, Turf, Flowers, Bedding and Landscape Production, Ornamental Trees and Shrubs.

Active Ingredient

Azadirachtin

Application Rate

For Garden Crops, Vegetables, Herbs and Spices, Berries and Fruit:

3 ml - 4 ml / litre of water ; 250 ml - 750 ml / acre (4000 Sq.Mt) per application.

Pre-Harvest Interval (PHI)

Zero day