



AdmiraTM Adyme

Thyme Oil Formulation

Admira Adyme is a botanically derived essential-oil bio pesticide rich in thymol content. It has a strong antimicrobial, antifungal and insecticidal property, making it suitable for a broad spectrum of pests and disease. It can be used as a curative when disease is present, or as a preventative under conditions favorable for infection.

Product Overview

Active Ingredients

Thyme Oil Formulation

Formulation Type

Water Soluble Powder (WSP)
/ Emulsifier Concentration (EC)

Application Guidelines

Dosage (per acre)	Dilution
1 - 2 Litres	2 - 4 ml/L
500 g - 1 Kg	2 - 3 g/L

Pests Controlled

Thrips Aphids, Whiteflies, mites, spider mites, powdery mildew, botrytis and other fungal disease, leaf hopper and Caterpillars, Borers, Leafhoppers, Root grubs.

Key Benefits

- Contains natural essential oil with high thymol (36–55%) and carvacrol levels.
- Provides broad-spectrum antimicrobial and insecticidal action.
- Rapid knockdown and deterrent effect on common insect pests and fungal pathogens.
- Biodegradable with minimal environmental impact.
- Safe for use in organic and sustainable agriculture systems.

Use Sites



Nurseries



Gardening



Greenhouse



Turf



Agriculture



Horticulture



Forestry



Hydroponics



Chemigation



Soil Drench

Shelf Life & Storage

24 months from manufacturing date. Store in a cool, dry, well-ventilated.

Ideal Spray Interval

7 - 14 days based on pest life cycle & disease onset.

Re-Entry & Pre-Harvest Intervals

REI: 4 Hours | PHI: 0 days (Harvest can be carried out immediately after application).

Safety & Handling



Safe for humans, & beneficial organisms.



Wear protective gloves & mask.



Avoid contact with eyes & skin.



Wash equipment & hands after use.