



# Admira™ Adyme

Thyme Oil Formulation

Admira Adyme is a plant-derived essential-oil pesticide based on thyme oil (rich in thymol & related phenolics). It acts by disrupting cell membranes and olfactory/chemosensory cues, providing fast contact activity and short-residual repellency on a broad set of foliar diseases and soft-bodied pests. Thyme oil is tolerance-exempt in the U.S. when used per GAP and approved in the EU (as the active substance thymol), supporting residue-sensitive programs and IPM.

## Product Overview

### Active Ingredients

Thyme Oil Formulation

### Formulation Type

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

## Application Guidelines

### Dosage (per acre)

500 - 700 ml

### Dilution

5 - 10 Litre

## Pests Controlled

- Diseases (control/suppression): Botrytis spp., powdery mildew, bacterial spots/blights.
- Insects (repellent/suppressive): Whiteflies, thrips, aphids, mites, mealybugs.

## Key Benefits

- Fast contact knock-down and vapour-phase repellency
- Broad disease and pest spectrum
- Low phytotoxicity when used within recommended limits
- Safe for beneficial organisms and pollinators
- Residue-free and biodegradable

## 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 Days depending on the pest incidence.

## 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.