

ANNEMAXX™

# ADVANTAGE (MAI)



Post Harvest – Early Season

## Product Overview

AnneMaxx™ Advantage is a liquid extract derived from Annelida's proprietary worm castings. It contains a rich and diverse population of beneficial bacteria and fungi in a stable, dormant form. Designed as the biological

foundation for all AnneMaxx™ products, Advantage enhances soil microbiology, improves nutrient cycling, and supports balanced fertility and resilient plant growth across all crop systems.

## Features & Benefits

- This liquid extract, sourced from Annelida's proprietary worm castings, provides a rich foundation of naturally occurring microorganisms that form the base of the AnneMaxx™ biological system.
- It contains a diverse and stable population of beneficial bacteria and fungi in a dormant state, ready to activate upon application. These organisms stimulate soil biology, improve nutrient cycling, and help maintain a balanced and productive soil environment.
- By enhancing microbial activity and accelerating the conversion of organic matter into plant-available nutrients, it supports better nutrient efficiency and overall soil fertility. It also improves soil aeration and structure, encouraging strong root development and a resilient crop response.
- Serving as the biological platform for all AnneMaxx™ liquid formulations, it ensures consistent performance and compatibility across the entire product line. Its balanced composition promotes steady nutrient availability and helps plants better tolerate environmental stress throughout the growing season.

## Application

- The product can be used as a standalone soil or foliar fertilizer. For better results, apply as a blend of other liquid AnneMaxx™ products with AnneMaxx™ Advantage at a 1:3 ratio by volume.

- See instructions for other AnneMaxx™ products for mixing and applying with AnneMaxx™ Advantage.
- Mix:
  - 2.47-7.41 L/ha (1-3 L/ac)
  - Water 100-150 L/ha (10-16 gal/ac)
- Apply in soil or as a foliar spray.

## Compatibility

This product is compatible with most commonly used herbicides and fertilizers, but a compatibility test is always recommended before tank mixing.

## Storage & Handling

Store in a cool, dry location out of direct sunlight – product is light sensitive and should only be exposed to sunlight during mixing and application. Do not freeze. Shake or agitate thoroughly before use. For additional information, refer to the product SDS.

## Presentations Available

1,000 L totes

