

Agzyme



Description

Agzyme is a made from a proprietary fermentation process, capturing fermentation substrates in a surfactant stable blend. When released the Agzyme will stimulate soil microbial activity, kick starting a broad range of microbes. Greater diversity in microbes will flow on to a reduction in pathogens. A small amount of Agzyme on a regular basis will promote the soil to start creating its own beneficial pro biotic humic acid materials. The principle advantage of growers using Agzyme is to provide a natural balance for healthy soils to limit and suppress crop disease. Agzyme is non-toxic and biodegradable. It is used as a component within Rainstorm Hydro-seeding projects.

Key Benefits

- In situ humic acid soil enrichment
- Probiotic activity from carbon, alcohol esters enhances microbial communities
- Improves root growth and better plant resistance
- Improved water penetration and retention
- Increased fungi action

Application

- Broad Acre: 5 to 10 L per Hectare
- Irrigation: 1:2000 at regular intervals
- Hydro-seeding: 5L per 10,000L tank mix

