

CONTINUUM™

CO-CULTURED MICROBIAL INOCULANT

Continuum is a blend of naturally occurring, plant growth-promoting bacteria and the bioactive, nutrient-dense fermentation broth produced during the advanced co-culture process used to grow them. This next-generation biostimulant brings the benefits of microbial ecology to large-scale and high-intensity growers.

Unlike other microbial inoculants, co-cultured Continuum retains all the beneficial compounds produced by microbial crosstalk in the co-fermentation process, and these compounds benefit both crop and soil health. Continuum is compatible with most conventional fertility programs, making it easy to apply in any farm or growing operation.

Contains: *Bacillus subtilis*, *Bacillus pumilus*, *Bacillus amyloliquefaciens*, and bioactive fermentation broth



CONTINUUM™ BENEFITS

- Improves nutrient uptake which results in increased root health, plant vigor, and yield.
- Solubilizes and mobilizes phosphorus and potassium for greater plant availability.
- Produces siderophores that chelate iron and aid in micronutrient uptake.
- Increases plant tolerance to abiotic stress, including salinity, high EC, radiation, and extreme temperatures.
- Assists in the breakdown of organic matter and contributes to soil health.

APPLICATION RATES

Application	Application Rate	Application Frequency
Greenhouse and Container	2 - 8 fl. oz./100 gallons	1 - 4 times monthly
Field and Specialty Crops	16 - 128 fl.oz./acre	1 - 4 times monthly
Fruit Trees and Orchard Crops	16 - 128 fl.oz./acre	1 - 4 times monthly
Turf	0.35 - 3.0 fl.oz./1,000 sq. ft.	1 - 4 times monthly

Use on all stages of plant growth from seedling through harvest. Ideally, use at least once per week or as frequently as every watering. Increase the use of Continuum if applying bi-weekly or monthly. More frequent applications at lower rates are ideal for most crops.