



Active Ingredients

5.3 X 10⁹ cfu *Bacillus amyloliquefaciens* per gram
 2.4 X 10⁹ cfu *Bacillus licheniformis* per gram
 1.1 X 10⁹ cfu *Bacillus megaterium* per gram
 4.5 X 10⁹ cfu *Bacillus subtilis* per gram
 1.0 X 10⁷ cfu *Trichoderma atroviride* per gram

Inactive Ingredients:

Sucrose based culture medium

Applications

Soil and Foliar Applications:

Add 0.15 to 1.0 ounces per gallon of spray solution to a clean spray tank. Agitate solution and maintain agitation during application. Apply at planting and every 2-4 weeks during the growing season.

Remed8 AG-WSP Plus contains the addition of *Trichoderma*, which is known to improve seed germination, emergence rate and plant height as well as improve nutrient uptake and plant vigor.

REMED8® AG-WSP^{PLUS}

MICROBIAL SOIL INOCULANT

The beneficial microorganisms in **Remed8 AG-WSP Plus** help increase nutrient availability, enhance nutrient cycling, improve soil structure, and support strong root development, creating a more productive growing environment.

WHAT TO EXPECT

- 🌱 A more vigorous soil ecosystem
- 🌱 Higher Cation Exchange Capacity (C.E.C.)
- 🌱 Faster nitrification process for better uptake of nitrogen
- 🌱 Nitrogen fixation to supplement applied nitrogen
- 🌱 Enhanced stress tolerance
- 🌱 Quicker recovery from pathogen attack
- 🌱 Prevention of excessive hydrophobic organic matter
- 🌱 Enhanced root development, germination rates and stress tolerance

THE MICROBES

Durable and sustainable:

All are spore formers, which can survive adverse conditions such as heat, cold, low/high pH, etc.

Rhizosphere competent:

All were sourced from the soil, so they can thrive in soil.

Quality Assured:

All are professionally fermented, identified through DNA analysis and backed by Certificate of Analyses documenting cfu/gram counts.

Prolific Enzyme Producers:

Together, they produce a wide range of beneficial enzymes and bio-active compounds that offer plant health benefits.