

IMPROVES PLANT **METABOLISM**

WHAT IS BOOST 1017?

BOOST 10[™] works in three ways to improve plant health and bridge the gap between inorganic fertilizers and the proteins plants create. Made of more than 35 organic and amino acids, **BOOST 10**™ promotes photosynthesis, generates more plant energy, and increases the uptake and organic conversion of nutrients within the plant.

BOOST 10[™] applications can also improve the plant's metabolism, allowing it to better adapt to environmental stresses like heat and drought.

The influence **BOOST 10**[™] has internally on your crop often results in larger leaf sizes, stronger stands, increased seedling vigor, and impressive root development.

COMPONENTS:

4-0-0 fertilizer ingredient derived from vegetal protein hydrolysate. Contains more than 35 organic and amino acids.

BENEFITS:

- Increases the plant's ability to uptake and assimilate nutrients from the soil.
- Improves early stand and vigor; encourages better rhizobia colonization on legumes.
- Contains a unique blend of organic acids that supports photosynthetic activity and high-yielding genetics.
- Improves plant metabolism, allowing it to adapt to environmental conditions, leading to a stronger stand, greater seedling vigor, and enhanced root development.
- Augments nutrient intake, allowing plants to better respond to abiotic stresses, and increases nutrient transport during peak demand.

APPLICATION GUIDELINES:

- As a seed treatment, it is stable alongside seed-applied technologies. Seed treatment application rates vary by crop.
- Application rate of 10 fl. oz. per acre with fertilizer as a foliar spray or in-furrow application.