

Product Information

Triad is a powerful hormone-based formulation designed to maximize yield

Triad combines the power of Cytokinin (Kinetin), Gibberellic Acid (GA) and Indole-3-Butyric Acid (IBA) at the

right ratio and right concentration enhance the overall health and growth

to enhance the overall health and growth of the crop. The correct balance of these three hormones is critical for maximizing plant performance and yield potential.

Features and Benefits

- Boosts plant growth and development for higher yield potentials
- Formulated with the optimal ratio and concentration of plant hormones
- · Improves cell division and enlargement
- Increases root and shoot development
- Enhances photosynthesis and respiration
- Reduces negative effects caused by stress
- Excellent compatibility with row-starter fertilizers and pesticides

For use on: Corn, Soybeans, Wheat, Cotton and other row crops

Cytokinin (Kinetin)

Stimulates cell division, shoot growth, delays leave senescence and activates dormant buds

Gibberellic Acid (GA)

Stimulates shoot elongation, regulates production of hydrolytic enzymes in grains

Indole-3-Butyric Acid (IBA)

IBA is an auxin that enhances root growth; involved in apical dominance, stimulates cell elongation, enhances fruit and seed development

Application Instructions: Rate: 4-8 oz/A

- In-furrow and Foliar
- Can be added to:
 - Liquid starter fertilizers
 - Foliar fertilizers
 - Pesticides
- Can be applied through irrigation



