

A POWERFUL SOURCE OF N FOR SOARING YIELDS





Combines chicken manure and soy protein hydrolysate to provide a nutrient-rich, organic source of nitrogen that enhances soil fertility, promotes microbial activity, and improves plant growth



Using recycled waste from poultry farming to reduce reliance on synthetic fertilizers and promote sustainable agriculture

Benefits

- Contains organic nitrogen which is essential for plant growth, plus other vital nutrients
- Readily available amino acids enhance growth, stress resitance and overall health
- Adding organic matter to the soil improves soil structure, aeration, water holding capacity, and promotes microbial activity
- Stimulates **beneficial microbial** activity in the soil, enhancing nutrient cycling and soil health
- Improves the uptake of other nutrients in the soil enhancing nutrient use efficiency
- Slow release profile to provide steady source of nitrogen and reducing the risk of nitrogen leaching
- Improves tolerance to abiotic stresses such as drought, salinity and extreme temperatures





Application

Application Rate = 1–5 gal/ac

Planting Pre-Bloom to Fruit Set

Early Growth Post Harvest

Vegetative



Broadcast





Yield Advantages On Multiple Crop Types



















