



AgroThrive™ LFN

100% Natural Organic Fertilizer

AgroThrive™ LFN 3.0-3.0-2.0 (N-P-K) is a premium organic fertilizer with a guaranteed minimum analysis of 3.0-3.0-2.0 NPK. This liquid fertilizer is ideal for organic agriculture where the goals are both nutrient supply and stimulation of soil microbes. It can also be used in conventional practices for root stimulation.

Benefits: Nutritionally Balanced • Fast Acting • Pre-Digested • Low Salt Index • Improved Soil Respiration
A better bottom line for growers by improving yields, quality and plant health.

INGREDIENTS:

All natural and organic ingredients. Contains no hazardous ingredients as per Hazard Communication Standard. Chemical Family: Fermented, proteinaceous, organic plant and seafood fertilizer.

Components: Plant byproducts, Seafood byproducts.

DIRECTIONS FOR USE:

Row or Subsurface Band Application: Apply 1 to 5 gallons per acre in-row subsurface before or at planting time.

Broadcast Soil Application: Apply 1 to 5 gallons per acre prior to or after planting.

Subsurface Drip Irrigation: Apply 1 to 2 gallons per acre. Multiple applications can be made throughout the growing season to coincide with critical crop growth stages.

Foliar Application: Apply at the rate of 1 quart to 4 gallons per acre with 15 to 25 gallons of water per application. Split application of 1 quart to 1 gallon per acre can be applied. Apply when crop is actively growing in optimum soil moisture conditions. Application can be made through standard irrigation and fertigation systems. Apply at suggested crop growth stages:

Corn: Apply at V3 - V6 stage. Repeat at V9.

Soybeans: Apply at V3 - V6. Repeat at R3 - R4.

Grain Crops: Apply before flag leaf sheath opening or before early boot stage.

Hay: Apply as foliar at Spring green-up or 10 to 14 days after first cutting and repeat after each cutting.

Vegetable Crops: Apply when crop has sufficient foliage for spray coverage. Successive in-season applications can be made at 7 to 10 day intervals.

Aerial Application: Dissolve the recommended amount of **AgroThrive** in at least 5 gallons water per acre.

TANK MIXING: Fill the tank half full of water, add **AgroThrive** and agitate. Add dry formulations and dissolve, followed by liquids. Bring up to volume with water.

GUARANTEED ANALYSIS: 3.0-3.0-2.0

Total Nitrogen (N)	3.0%
0.16% Ammoniacal Nitrogen	
2.63% Water Soluble Nitrogen	
0.21% Water Insoluble Nitrogen	
Available Phosphate (P ₂ O ₅)	3.0%
Soluble Potash (K ₂ O)	2.0%
Derived from fish soluble and corn grain fermentation solubles.	

STORAGE:

Store product in cool, dry area away from potable water and food or feed supplies. Do not store at sustained temperature above 120° F. Product to be used and/or applied within 60 days of delivery.

Mix well before use.

KEEP OUT OF REACH OF CHILDREN

AgroThrive products are NOP Compliant and listed by:

