AgroThrive® ORGANIC BIO-FERTILIZERS | ORGANIC

AgroThrive General Purpose Liquid Fertilizer is a premium organic bio-fertilizer formulated to provide both nutrient supply and stimulation of soil microbes. **HOW DOES IT WORK?** Our organic bio-fertilizer feeds plants and enhances soil microbial activity helping release nutrients from the soil, increasing availability to plants. **WHAT'S THE RESULT?** Vigorous root and foliar growth and improved disease resistance.

OUR BIO-FERTILIZERS are made from nutritious organic materials that may otherwise end up in landfills and harm the environment. Our proprietary technology safely converts these materials into a beneficial plant food that improves plant and soil quality, while eliminating harmful pathogens in the process.

DIRECTIONS FOR USE: Shake well before diluting with water.

STARTER PLANTS: Mix 2oz of fertilizer concentrate with 1 gallon of water and apply to soil every week.

MATURE PLANTS: Mix 4oz of fertilizer concentrate with 1 gallon of water and apply to soil every 1-2 weeks.

CAN BE USED FOR: Soil drench, foliar feeding, hydroponics, and other fertilizing systems.

After diluting, apply to soil before watering.
Use all the diluted portion. Store unused concentrate capped.

GUARANTEED ANALYSIS:

Total Nitrogen (N)	3.0%
0.16% Ammoniacal Nitrogen	
2.63% Other Water Soluble Nitrogen	
0.21% Water Insoluble Nitrogen	
Available Phosphate (P_2O_5)	3.0%
Soluble Potash (K_2O)	2.0%

DERIVED FROM: Corn steep liquor and fermented fish by-products.
Density 9.6lb/gallon (US) at 68°F
Information regarding the contents and levels of metals in this product is available on the internet at www.aapfco.org/metals.html

OMRI LISTED®

MADE IN USA

This product was made in a solar powered facility.

Meets the National Organic Program requirements for organic production.

MANUFACTURED & BOTTLED BY:
AgroThrive, Inc. 26775 Old Stage Road, Gonzales, CA 93926
888 449.2853 | www.agrothrive.com

AgroThrive, Inc. makes no guarantee, express, implied or statutory, whatsoever with respect to the product condition, performance or its adequacy for any use, which extends beyond the use of the product under normal conditions. Compatibility with other products should always be first tested by 'mixing in a jar' before application.

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