



**ORGANIC  
APPROACH**<sup>®</sup>

**Organic**

# Encourage 11-0-4

Amino-N-Humic Complex

### Guaranteed Analysis:

Total Nitrogen (N)..... 11%  
Available Phosphate (P2O5).... 0%  
Soluble Potash (K2O)..... 4%

### Plant Nutrients Derived From:

Plant Derived Proteins, Organic Natural Nitrate of Soda, Organic Sulfate of Potash

### Non-Plant Food Ingredients:

Soluble Humate Extract, Soluble Seaweed Extract, Soluble Yucca Extract

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**Net Weight: 44 lbs. (20 kg)**

**Encourage 11-0-4** is a natural complex of Amino Acids, Nitrogen, and Potash combined with powerful plant and soil stimulants, including soluble humate extract, soluble seaweed extract, and soluble yucca extract. **Encourage 11-0-4** is a valuable addition to a well-balanced nutrition program for all types of plants.

**Encourage 11-0-4** is a soluble powder that is best applied in liquid tank mixes. It is compatible with many other liquid materials. To be safe, an initial jar test is always recommended when mixing **Encourage 11-0-4** with companion materials for the first time.

**Encourage 11-0-4** will enhance microbial growth immediately upon mixing in the tank, especially if additional food substrates or compost teas are added to the mix. Tank solutions should be completely applied once they are mixed, and the tank lines should be flushed with clean water at the end of each day. Failure to empty the tank or flush the lines could spark anaerobic growth, leading to odor in the tank.

### Keep out of the reach of children.

**Notice:** It is impossible to eliminate all risks associated with the use of this product. Crop injury, ineffectiveness, or other unintended consequences may result due to factors that are beyond the control of Organic Approach or the seller. The buyer or user shall assume all such risks.

**Warranty Disclaimer:** Organic Approach warrants this product conforms to the description on its label and is reasonably fit for the purposes described on its label. In no event shall Organic Approach or the seller be held liable for any incidental, consequential, or special damages resulting from the use or handling of this product. The exclusive remedy of the buyer or user for all claims shall be the return of the purchase price of the product.

## Description For Use:

**Encourage 11-0-4** may be applied by itself or as an additive with most companion materials. For general maintenance applications use 1.25 dry ounces per gallon of water and spray foliage until run-off, as well as soaking the soil. Applications may be made every 2 to 4 weeks as needed.

To properly hydrate **Encourage 11-0-4** into a highly miscible solution, we suggest pre-mixing it with water in a separate container from the final spray tank. Add the powder slowly and use strong agitation, such as a drill & paddle bit, or similar mechanical mixer. If using cold water, approximately 1/2 pound of **Encourage 11-0-4** can be dissolved per gallon of water. If using hot water, approximately 1 pound of **Encourage 11-0-4** can be dissolved per gallon of water.

**For optimal results, we recommend mixing Encourage 11-0-4 with either Hyphalink Nourish or Influence prior to application.**

As a general guide we recommend the following:

### Spring:

<b>Ornamentals:</b>	Apply 0.75-1.0 oz per gallon of water once per month
<b>Veggie Crops:</b>	Apply 0.75-1.0 oz per gallon of water twice per month
<b>Turf and Fairways:</b>	Apply 33 pounds per acre once per month
<b>Greens and Tees:</b>	Apply 4-8 oz per 1,000 sq.ft. every two weeks

### Summer:

<b>Ornamentals:</b>	apply 0.5-0.75 oz per gallon of water once per month
<b>Veggie Crops:</b>	apply 0.5-0.75 oz per gallon of water twice per month
<b>Turf and Fairways:</b>	apply 22 pounds per acre once per month
<b>Greens and Tees:</b>	apply 4 oz per 1,000 sq.ft. every two weeks

### Fall / Winter:

<b>Ornamentals:</b>	apply 1.0-1.25 oz per gallon of water once per month
<b>Veggie Crops:</b>	apply 1.0-1.25 oz per gallon of water once per month
<b>Turf and Fairways:</b>	apply 44 pounds per acre once per month
<b>Greens and Tees:</b>	Apply 12-16 oz per 1,000 sq.ft. every two weeks