



PLANT NUTRITION  
PATENTED LIQUID FORMULA

## TIMAC AGRO TECHNOLOGY

Our patented formulas are derived from nearly 60 years of research and development in plant extract technology. Through precise methods, our extracts are evaluated for their specific effects at each stage of crop development. By enriching selected extracts with macro- and micronutrients, we create bionutritional formulas that meet the ever-changing needs of the crop. Better yield and quality benefit our customers and are the result of improved emergence, vegetative growth, and reproductive performance.

As a company, our mission is to improve agriculture by focusing on four major areas of service to growers:

- Relentless innovation
- Flexible manufacturing
- Optimized applications
- Partners in the field

## FEATURES

Fertiactyl Organic is a combination of nutrients, activated humic and fulvic acid and seaweed extract. The formulation is designed as an OMRI certified option that provides the same critical early boost as our Fertiactyl line. Fertiactyl Organic can be applied in-furrow, banded, or side-dressed. It can also be applied foliar during early vegetative growth.

## KEY BENEFITS

- Flexible application method and tank mix compatibility
- Seaweed extracts and nutrients that help with seed germination and plant stress management
- Activated humic and fulvic acids that mobilize nutrients and condition soil



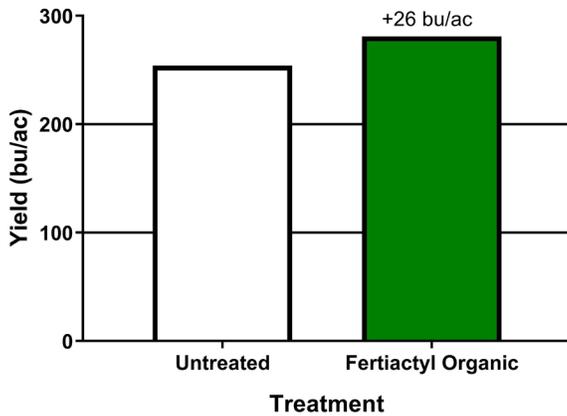
## PACKAGING SIZE

- 4x1 gallon jug
- 2x2.64 gallon jug
- 264 gallon tote

## ACTIVE INGREDIENTS

Seaweed extract, activated humic and fulvic acid.

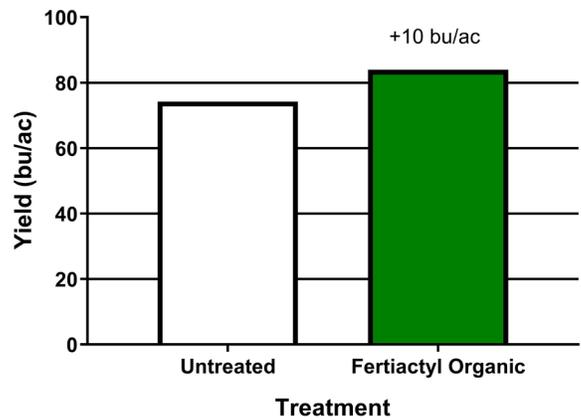
**Effect of Fertiactyl Organic as a Foliar on Corn Yield**



**Fertiactyl Organic increased yield by 26 bu/ac when applied V3-V4 foliar.**

Source: University of Georgia, 2018.

**Effect of Fertiactyl Organic on Wheat Yield**

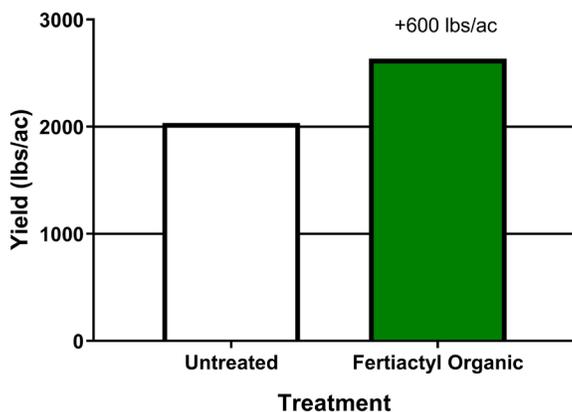


**Fertiactyl Organic increased yield by 10 bu/ac in foliar application in the spring at dormancy break.**

Source: University of Maryland, 2018.



**Effect of Fertiactyl Organic on Tobacco Yield**



**Fertiactyl Organic increased yield by 600 lbs/ac when applied in transplant solution at planting.**

Source: Warsaw KY, 2018.