



# ANOVA<sup>®</sup>

## 5-0-0

AnovA<sup>®</sup> 5-0-0 is a specialty fertilizer derived from plants for plants. The amino acid complex and polypeptides in AnovA are the building blocks for proteins that help fight off stress crops may encounter throughout the growing season. This unique fertilizer helps the plant improve nutrient absorption through the leaves and roots, and increases plant growth and vigor. AnovA has proven to provide consistent, positive results in multi year studies and when commercially used in corn, soybeans, and cotton.

### BENEFITS

- Increases plant growth & vigor
- Mitigates the effects of plant stress from cool, wet, hot or dry environmental conditions
- Mitigates herbicidal stress on the plant
- Improves nutrient uptake through leaves and roots
- Consistent, positive yield results on broad acre crops
- Amino acid complex is derived from plants
- Compatible with commonly used fungicides, herbicides and insecticides

### CROP/RATES

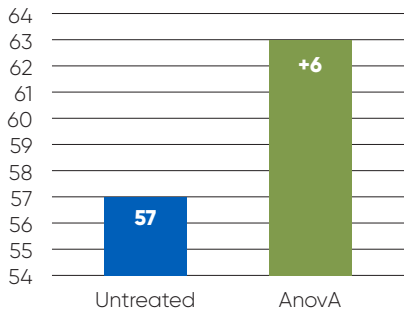
<b>Corn</b>	1-2 pt/A
<b>Soybeans</b>	1-2 pt/A
<b>Cotton</b>	1-2 pt/A
<b>Wheat</b>	1-2 pt/A
<b>Rice</b>	1-2 pt/A

CROP	RATE	OPTIMAL TIMING
<b>CORN</b>	1 pt /A	V5 - V10
<b>SOYBEANS</b>	1 pt /A	V5 - V8
<b>COTTON</b>	1 pt /A	Matchhead - 1 <sup>st</sup> Bloom
<b>WHEAT</b>	1 pt /A	Top Dress
<b>RICE</b>	1 pt /A	Tillering or Heading with Fungicide Application



### SOYBEAN AVERAGE YIELD RESPONSE TO ANOVA

**Soybean Multi Year Summary**  
N=18, Years 3, Yield Bu/A



**Applied at V5**  
**Anova @ 1 pt/A**

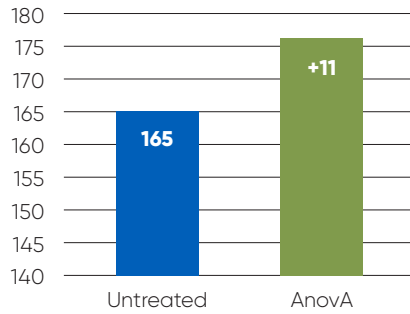
Average of 30+ more pods/  
plant with Anova

Hoxie, KS



### CORN AVERAGE YIELD RESPONSE TO ANOVA

**Corn Multi Year Summary**  
N=22, Years 2, Yield Bu/A



**Applied at V5**  
**Anova @ 1 pt/A**

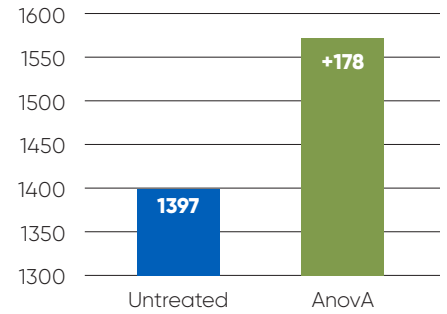
33 bu/A yield advantage

Hoxie, KS



### COTTON AVERAGE YIELD RESPONSE TO ANOVA

**Lint Cotton Multi Year Summary**  
N=8, Years 2, Yield lbs/A



**Matchhead to 3rd square**  
**Anova @ 1 pt/A**

12.6 Average squares per plant check  
8.75 average squares per plant

Bay City, TX

