



## NUTRIENT MANAGEMENT ENHANCEMENT



AnovA<sup>®</sup> is derived from plants, for plants. AnovA is an amino acid complex in the form of polypeptides. AnovA helps mitigate stresses that plants may encounter at different growth stages during the growing season, increases nutrient absorption through the roots and leaves, and promotes root growth, development, and plant vigor.

### BENEFITS

- Derived from plants
- Amino acid complex in the form of polypeptides
- Helps mitigate stress that crops may experience during their growth stages
- Aids in nutrient absorption
- Promotes root growth, development, and increases plant vigor
- Compatible with fertilizers, adjuvants, and chemistries (always read labels before use)

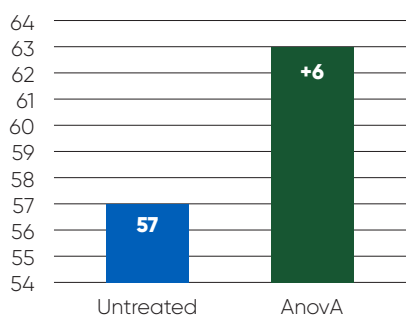
### CROP/RATES

<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
CORN	1 pt /A	V5 - V10
SOYBEANS	1 pt /A	V5 - V8
COTTON	1 pt /A	Matchhead - 1 <sup>st</sup> Bloom
WHEAT	1 pt /A	Top Dress
RICE	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**

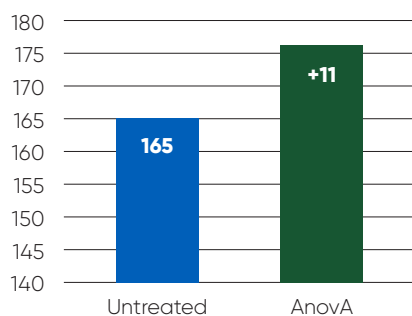
Average of 30+ more pods/  
plant with AnovA

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**

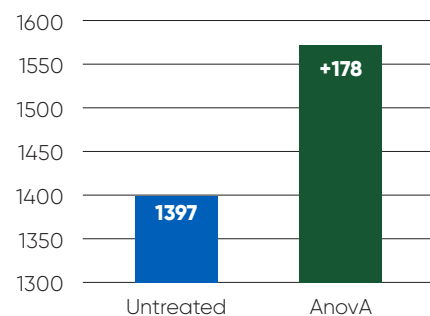
33 bu/A yield advantage

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

