# 3427 B3XF

Bollgard 3
TENDFLEX



Early-Med
Upland Type

Maturity

### Bollgard® 3 XtendFlex®

### **Management Comments**

- Enhanced with the Bollgard® 3 XtendFlex® trait
- Adapted to Delta, upper Mid South, Coastal Plains, and parts of the Carolinas
- Medium-tall plant height with light hairy leaf characteristics
- · Good fiber quality and emergence
- Good storm tolerance
- Aggressive plant growth manage with plant growth regulators early
- Manage for bacterial blight pressure

# Agronomic Ratings SEEDLING FIBER QUALITY STORM RESISTANCE GROWTH REGULATOR DROUGHT IRRIGATION 1 3 5 7 9

### **Disease / Insect Tolerance Ratings**

| Verticillium     | 4   |
|------------------|-----|
| Fusarium         | n/a |
| Bronze Wilt      | n/a |
| Bacterial Blight | 4   |

## Fiber Quality Averages\*

| % Gin Turnout    | . 42 - 43% |
|------------------|------------|
| Uniformity %     | . 82.10    |
| Micronaire Value | . 4.40     |
| Staple (inches)  | 1.15       |
| Strength (g/tex) | . 29.80    |

### **Agronomic Traits**

| Soil Performance       | . Sand, Silt Loam,Clay              |
|------------------------|-------------------------------------|
| Plant Height           | . Med-Tall                          |
| Leaf Type              | . Semi-Smooth                       |
| Leaf Shape             | . Normal                            |
| Herbicide Resistance   | dicamba, glyphosate and glufosinate |
| Insecticide Resistance | Bollgard III                        |
| Boll Size              | Med-Large                           |
| Seed Size              | 5,100 - 5,900                       |
| Plant Population       | 40 - 55,000                         |

### **Zone Of Adaptation**

Delta, Upper Mid-South, Coastal Plains, and parts of the Carolinas







The U.S. Environmental Protection Agency (EPA) requires a refuge on every farm that plants insect-protected corn hybrids. Failure to plant the appropriate refuge jeopardizes your continued access to DAS, Monsanto and Syngenta technology.

Ratings Key: 9 = Excellent, 5 = Average, 1 = Poor, HR = Highly Recommended, R = Recommended, N = Not Recommended, n/a=Testing not complete.

\*\*Actual ratings based on best current information available and may be affected by changing environmental and management conditions\*\*

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