

3526 B2XF





### **Medium Maturity**

## Bollgard II® XtendFlex®

# **Upland Type**

1.09 - 1.15

27 - 30

# Management & Positioning

- Manage with growth regulators early
- Adaptable to most all soil series
- Use in good dryland or irrigated environments
- Broadly adaptable for maturity zone
- Manage late season fertilizer needs
- Tested as experimental CT15426 B2XF
- Will maximize weed control with tolerance to three major herbicides: dicamba, glyphosate and glufosinate

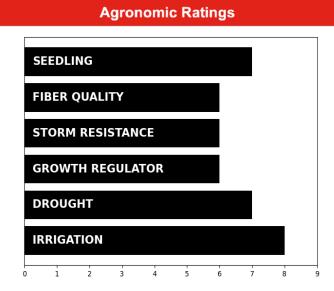
# Fiber Quality Averages\*% Gin Turnout39 - 43%Uniformity%81 - 85%Micronaire Value4.4 - 4.9

Staple (inches)

Strength (g/tex)

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

Verticillium	7
Fusarium	n/a
Bronze Wilt	3
Bacterial Blight	n/a



### **Agronomic Traits**

Soil Performance	Sand, Silt Loam, Clay
Plant Height	Med-Tall
Leaf Type	Semi-Smooth
Leaf Shape	Normal
Herbicide Resistance	dicamba, gly and gluf
Insect Resistance	Bollgard II
Boll Size	Large
Seed Size	4,500 - 5,000
Plant Population	45 - 55,000

# **Zone Of Adaptation**

Upper Southeast, Mid-South, West Oklahoma, and Texas Coastal Bend



Before opening a bag of leads be sure to mad, understand and accept the transachior requirements and accept the transachior requirements applicable refuge requirements for insect resistance management, for the biochnology tibes appresent by opening and using a bag of lead, you are really intring your objection and agreement to comply with the most reast validable objections and agreement to comply with the most reast validable objections and agreement to comply with the most reast validable objections and agreement to comply with the most reast validable objections and agreement to comply with the most reast validable objections and agreement to comply with the most reast validable objections and agreement to comply with the most reast validable objections and agreement to comply with the most reast validable objections and agreement to comply with the most reast validable objections and agreement to comply with the most reast validable objections and the most reast validable objections and the most reast validable objections and agreement to agreement to agreement to agreement the most reast validable objections and agreement to agreement to agreement to agreement the most reast validable objections and agreement to agreement the agreement to ag

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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