3109 B2XF

BOLLGARD II'
TENDFLEX



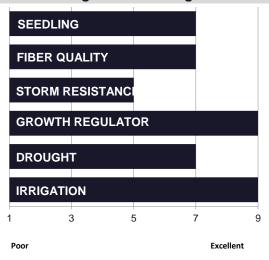
Very Early Maturity

Jpland Type Bollgard II® XtendFle

Management Comments

- Bollgard II® XtendFlex® trait, Semi-smooth leaf type
- · Average seedling vigor, plant in warm soils
- Excellent tolerance to Verticillium wilt
- Medium plant height with semi-compact boll orientation
- Good dryland or excellent irrigated option
- West Texas, North Lubbock, and Rolling Plains adaptation
- Will maximize weed control with tolerance to dicamba, glyphosate and glufosinate

Agronomic Ratings



Disease / Insect Tolerance Ratings

Verticillium	7
Fusarium	6
Bronze Wilt	n/a
Bacterial Blight	n/a

Fiber Quality Averages*

% Gin Turnout	37 - 39%
Uniformity %	82 - 84%
Micronaire Value	4.3 - 4.7
Staple (inches)	1.12 - 1.14
Strenath (a/tex)	31 - 33

Agronomic Traits

Soil Performance	. Sand, Silt loam
Plant Height	. Medium
Leaf Type	. Semi-Smooth
Leaf Shape	. Normal
Herbicide Resistance	dicamba, glyphosate and glufosinate
Insecticide Resistance	Bollgard II
Boll Size	. Medium
Seed Size	. 5,500 - 5,800
Plant Population	. 40 - 55,000

Zone Of Adaptation

West Texas, North Lubbock, and Rolling Plains







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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