

# P224 B3XF



## COTTON

SEED

DYNAGRO.

Med-Full Maturity Upland Type	Bollgard® 3 XtendFle
Management Comments	Fik
<ul> <li>Enhanced with the Bollgard® 3 XtendFlex® trait</li> </ul>	% Gin Turnout
<ul> <li>Adapted to the Southern High Plains and Rolling Plains</li> </ul>	Micronaire Value
<ul> <li>Medium-tall plant height with smooth leaf characteristics</li> </ul>	Staple (inches) Strength (g/tex)
• Extra Long Staple (ELS) Upland Variety	
<ul> <li>Placement on irrigated acres only and requires strict management</li> <li>Excellent storm tolerance</li> </ul>	Soil Performance Plant Height Leaf Type
	Leaf Shape Herbicide Resistance
<ul> <li>Root-knot nematode tolerant and above average Verticillium wilt tolerance</li> </ul>	Insecticide Resistance
Agronomic Ratings	Boll Size
SEEDLING	Seed Size
FIBER QUALITY	
STORM RESISTANCE	Southe
GROWTH REGULATOR	
DROUGHT	No. Sec.
IRRIGATION	
1 3 5 7 9	
Poor Excellent	
Disease / Insect Tolerance Ratings	
Verticillium <b>5</b> Fusarium <b>n/a</b> Brogzo Wilt <b>n/a</b>	No. of Street, or other

### 3 XtendFlex® Fiber Quality Averages\*

% Gin Turnout	27-37%
Uniformity %	86.90
Micronaire Value	3.65
Staple (inches)	1.47
Strength (g/tex)	33.75

#### **Agronomic Traits**

Soil Performance	Sand, Silt Loam, Clay
Plant Height	Med-Tall
Leaf Type	Smooth
Leaf Shape Herbicide Resistance	Normal dicamba, glyphosate and glufosinate
Insecticide Resistance	Bollgard III
Boll Size	Med-Large
Seed Size	3,000 - 4,500
Plant Population	40 - 55,000

#### **Zone Of Adaptation**

#### Southern High Plains and Rolling Plains





The U.S. Environmental Protection Agency (EPA) requires a refuge on every farm that plants insectprotected 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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Bronze Wilt.....n/a

Bacterial Blight.....4

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