

3615 B3XF





Med-Full Maturity

Bollgard® 3 XtendFlex®

Upland Type

Management & Positioning

- Enhanced with the Bollgard® 3 XtendFlex® trait
- Adapted to Texas, Delta, and Southeast
- Medium-tall plant height with smooth leaf characteristics
- Excellent fiber quality and seedling vigor
- Excellent performance on sandy to silt loam soils
- Excellent storm tolerance
- Excellent Verticillium wilt tolerance and bacterial blight resistance

Fiber Quality Averages*% Gin Turnout41 - 42%Uniformity%82.2Micronaire Value4.47Staple (inches)1.17Strength (g/tex)31.51

Disease / Insect Tolerance Ratings

Verticillium	8
Fusarium	n/a
Bacterial Blight	8

Agronomic Ratings



Agronomic Traits

Soil Performance	Sand, Silt Loam
Plant Height	Med-Tall
Leaf Type	Semi-Smooth
Leaf Shape	Normal
Herbicide Resistance	dicamba, gly and gluf
Insect Resistance	Bollgard III
Boll Size	Large
Seed Size	4,400 - 4,700
Plant Population	40 - 55,000

Zone Of Adaptation

Texas, Delta, and Southeast



Before cpaning a bag of seed, be sure to read, understand and accept the stervardship requirements for insect resistance applicable refuge requirements for insect resistance management, for the biotechnology table operased in the seed as set forth in the Technology/Stervardship Agreement that you sign for opening and using a bag of seed, you are reaffirming your obligation and agreement to comply with the most recent stewardship requirements.

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.

©2023 Loveland Products, Inc. Dyna-Gro is a registered trademark of Loveland Products, Inc. Dyna-Gro is a registered trademark of Loveland Products, Inc. Halo™ is a registered trademark of Dyna-Gro Seed. Genuity®, Bollgard III® Cotton, Bollgard II® XendFlex™ Cotton, Bollgard II® XendFlex™ Cotton, Roundup® and Roundup Ready® are trademarks of the Bayer Group. GlyToL® and TwinLink® Plus are registered trademarks of BASF. All other trademarks are the property of their respective owners.