



CHARACTERISTICS

PRODUCT

Maturity Early - Med
 Value Added Trait Bollgard II® XtendFlex®
 Insect Resistance Management

GROWTH

Storm Tolerance
 0 6 9
 Very Loose Very Storm Tolerant

Leaf Hair Semi-Smooth

Seeding Vigor
 0 8 9
 Very Poor Excellent

Plant Height Medium

Node of first fruiting branch (avg) 5.9

FIBER QUALITY

Turnout (%) 36 - 42

Length (Staple) 36 - 37

Strength 29 - 31

Micronaire 4.4 - 4.6

Uniformity (%) 81 - 84

DISEASE TOLERANCE

Fusarium Wilt
 0 8 9
 Very Susceptible Very Tolerant

Verticillium Wilt
 0 6 9
 Very Susceptible Very Tolerant

Bacterial Blight
 0 2 9
 Very Susceptible Very Tolerant

- ✓ EARLY - MEDIUM MATURITY
- ✓ EXCELLENT FIBER QUALITY
- ✓ VERY GOOD STORM TOLERANCE
- ✓ BROAD ADAPTATION

PRODUCT DESCRIPTION

NG 3406 B2XF is an early-medium variety touting excellent yield and fiber quality. It performs well across the Cotton Belt and was the #1 planted variety in the U.S. in 2016 and #2 in 2017 & 2018. **NG 3406 B2XF** has a demonstrated history of consistent performance. Widely adapted to perform in just about any scenario, it performs well on dryland due to its excellent early vigor and has top-end yield potential for more intensely managed acres.



americot.com | 888.678.SEED [americotnexgen](https://www.facebook.com/americotnexgen) [americotinc](https://www.instagram.com/americotinc) [nexgencotton](https://twitter.com/nexgencotton)

B.t. products may not yet be registered in all states. Check with your representative for the registration status in your state.

ALWAYS READ AND FOLLOW DIRECTIONS FOR USE ON PESTICIDE LABELING. IT IS A VIOLATION OF FEDERAL AND STATE LAW to use any pesticide product other than in accordance with its labeling. NOT ALL formulations of dicamba or glyphosate are approved for in-crop use with cotton with XtendFlex® Technology. ONLY USE FORMULATIONS THAT ARE SPECIFICALLY LABELED FOR SUCH USES AND APPROVED FOR SUCH USE IN THE STATE OF APPLICATION. Contact the U.S. EPA and your state pesticide regulatory agency with any questions about the approval status of dicamba herbicide products for in-crop use with cotton with XtendFlex® Technology. Cotton with XtendFlex® Technology contains genes that confer tolerance to glyphosate, dicamba and glufosinate. Glyphosate will kill crops that are not tolerant to glyphosate. Dicamba will kill crops that are not tolerant to dicamba. Glufosinate will kill crops that are not tolerant to glufosinate. Contact your Monsanto dealer or refer to Monsanto's Technology Use Guide for recommended weed control programs.

Americot® and the Boll Design®, NexGen® and The Next Generation of Cotton®, are registered trademarks of Americot, Inc. Bollgard II®, Respect the Refuge and Cotton Design® and XtendFlex® are trademarks of Bayer Group. LibertyLink® and the Water Droplet Design® are registered trademarks of BASF. All other products, company names and trademarks are the property of their respective owners. #11218-3406



Before opening a bag of seed, be sure to read, understand, and accept the stewardship requirements, including applicable refuge requirements for insect resistance management, for the biotechnology traits expressed in the seed as set forth in the Monsanto Technology/Stewardship Agreement that you sign. By opening and using a bag of seed, you are reaffirming your obligation to comply with the most recent stewardship requirements.

