

CG 3020B2RF



Maturity: **Very early**

Fiber Quality:

Description

- > High yeild potential
- > High fiber quality
- > Bollgard II + Roundup Flex
- > Early-season vigor
- > Easy to manage plant growth
- > Excellent storm tolerance
- > More \$'s to the grower
- > Marketing to base international and high-end domestic marketing
- > Convenience & flexibility in worm & weed control
- > Better stand establishment
- > Less mepiquat chloride use
- > Reduces losses due to weather

Characteristics

Leaf smoothness	Smooth	Maturity	Very early
Node of the first fruiting branch	5.3	Plant height (inches)	35.8
Storm tolerance	Good	Total nodes	17.2

Insect Resistance Management:

Insect-protected crops are genetically improved to provide in-plant protection against selected insect pests. Beneficial insects are not affected. To preserve the benefits and insect protection of these technology crops, Monsanto Technology LLC, Syngenta Crop Protection and Dow AgroSciences have developed insect resistance management (IRM) guidelines that must be incorporated by everyone purchasing and planting insect-protected crops.



Before opening a bag of seed, be sure to read and understand the stewardship requirements, including applicable refuge requirements for insect resistance management, for the biotechnology traits expressed in the seed set forth in the technology agreement that you sign. By opening and using a bag of seed, you are reaffirming your obligation to comply with those stewardship requirements.

These ratings reflect trends observed in research trials that change with variations in rainfall, temperature, crop production patterns and other factors. Ratings on new varieties are based on limited data and may change as more data is collected.