



2025 VARIETIES

	GEOGRAPHY										VARIETY CHARACTERISTICS				PEST RESISTANCE					FIBER QUALITY			
	Far West	SHP	RP	OK	South TX	East TX	North Delta	South Delta	Mid-Atlantic	SE	Leaf Pubescence	Maturity**	Height/Growth Habit	Storm Tolerance	Root-Knot Nematode	Reniform Nematode	Fusarium Wilt	Verticillium Wilt	Bacterial Blight	Length	Uniformity	Strength	Micronaire
NEW! ST 4215AXTP	■						■	■	■		Semi-Smooth	Early	Short/Compact	6.1	Susceptible	N/A	No Data	Fair	Resistant	1.18	81.6	30.1	4.4
ST 4595B3XF							■	■	■	■	Semi-Smooth	Early-Mid	Medium/Moderate	5.6	Fair	N/A	Fair	Fair	Susceptible	1.17	82.5	29.4	4.3
NEW! ST 4833AXTP	■						■	■	■	■	Semi-Smooth	Early-Mid	Tall/Vigorous	4.7	Good	N/A	Good	Good	Resistant	1.18	83.2	30.1	4.3
ST 5091B3XF							■	■	■	■	Semi-Smooth	Early-Mid	Tall/Vigorous	5.4	Fair	N/A	Fair	Fair	Susceptible	1.16	82.1	29.1	4.2
NEW! ST 5855AXTP	■		■	■	■	■		■	■	■	Semi-Smooth	Mid-Full	Med-Tall/Moderate	5.6	Good	N/A	Fair	Fair	Resistant	1.17	82.6	31.7	4.1
NEW! ST 5931AXTP	■	■	■	■	■	■		■	■	■	Semi-Smooth	Mid-Full	Med-Tall/Moderate	5.7	Resistant	Resistant	Very Good	Good	Resistant	1.19	82.9	30.7	4.0
ST 6000AXTP	■	■	■	■	■	■		■	■	■	Semi-Smooth	Mid-Full	Med-Tall/Moderate	5.4	Good	N/A	Fair	Fair	Resistant	1.18	83.2	32.3	4.3

SHP: Southern High Plains
 RP: Rolling Plains
 OK: Oklahoma
 SE: Southeast

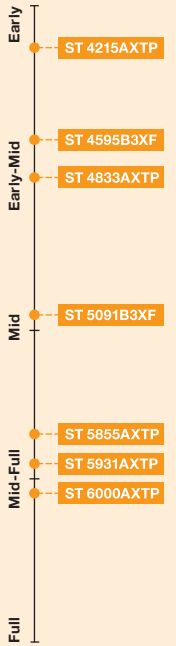
Choose Your Trait Package:

AXTP: Axant™ Flex¹ and TwinLink® Plus Technologies
 B3XF: Bollgard® 3 XtendFlex®

*Storm Tolerance Rating Scale: 9=very storm-tolerant; 1=very loose.

**Relative maturity can vary based on management practices, environmental conditions and geographic regions. Descriptions and values reported are to give a relative comparison among varieties. Actual values will be influenced by growing conditions.

VARIETY RELATIVE MATURITY*



¹Availability of cottonseed containing the Axant™ Flex technology for the 2025 growing season and beyond is subject to many factors, and such seed may not be available in all cotton-growing areas. Commercial sales of cottonseed containing the Axant Flex technology will be subject to contractual terms and conditions and stewardship obligations, which may include among other requirements restrictions on where the crop resulting from such seed may be sold, transferred and/or exported. Axant ISO herbicide (EPA Reg. No. 7969-433) is not registered for use on isoxaflutole-tolerant cotton nor available for sale for such use. Information on using Axant ISO herbicide on isoxaflutole-tolerant cotton is provided for educational purposes only and is not intended to promote the sale of this product. Any sale of Axant ISO herbicide after registration is obtained for use on isoxaflutole-tolerant cotton shall be based solely on the EPA-approved product label, and any claims regarding product safety and efficacy shall be addressed solely by the label.

Individual results may vary. The information provided is based on experience with tests, trials, or practices as well as general observations. BASF does not guarantee the results noted above and grower is solely responsible for farming management practices and decisions, including, without limitation, selecting seed best suitable for the intended growth and use under grower's local conditions.

Axant ISO herbicide is a US EPA Restricted-Use Pesticide. Additional state restrictions may apply.

Axant ISO herbicide, a US EPA Restricted-Use Pesticide, is currently labeled solely for weed control in GT27 or isoxaflutole-tolerant soybean grown in select counties in certain states. This product is not labeled for use on isoxaflutole-tolerant cotton.

After EPA approval of Axant ISO herbicide (EPA Reg. No.7969-433) registration allowing use on isoxaflutole-resistant cotton, Axant ISO herbicide may only be used on GT27 or isoxaflutole-resistant soybean or isoxaflutole-resistant cotton. Crops not containing a gene expressing an HPPD protein will not be tolerant of Axant ISO herbicide.

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