

# FiberMax<sup>®</sup> Cotton Seed 2023 Varieties

Variety	Geography			Variety Characteristics				Disease Resistance			Comparative Fiber Quality			
	West	SW	STX	Leaf Pubescence	Maturity	Height/ Growth Habit	Storm Tolerance	RKN/ Fusarium Wilt	Verticillium Wilt	Bacterial Blight	Length	Uniformity	Strength	Micronaire
FM 1621GL	■	■		Semi-Hairy	Early	Medium/Moderate	7	Good	Fair	Resistant	1.13	81.7	30.3	4.4
FM 1730GLTP	■	■	■	Semi-Smooth	Early-Mid	Short/Compact	5	Very Good	Good	Resistant	1.15	82.9	31.6	4.2
FM 1830GLT	■	■	■	Smooth	Early-Mid	Medium/Moderate	5	Fair	Very Good	Resistant	1.20	81.8	30.9	4.1
FM 1888GL		■		Semi-Smooth	Early-Mid	Medium/Moderate	6	Fair	Fair	Resistant	1.16	81.0	30.2	3.8
FM 1911GLT		■		Semi-Smooth	Early-Mid	Short/Compact	7	Very Good	Very Good	Resistant	1.16	81.0	29.5	3.7
FM 1953GLTP		■	■	Semi-Smooth	Early-Mid	Medium/Moderate	6	Fair	Fair	Resistant	1.18	82.6	30.9	4.1
FM 2202GL	■	■	■	Semi-Smooth	Mid	Moderate	5	Fair	Outstanding	Resistant	1.10	82.0	31.4	4.4
FM 2334GLT	■	■		Smooth	Mid	Medium/Moderate	5	Fair	Very Good	Resistant	1.21	81.4	29.8	3.8
FM 2398GLTP	■	■	■	Semi-Smooth	Mid	Medium-Tall/Vigorous	6	Fair	Very Good	Resistant	1.14	82.5	30.1	4.6
FM 2498GLT	■	■	■	Semi-Smooth	Mid	Medium-Tall/Vigorous	6	Fair	Very Good	Resistant	1.15	81.9	29.7	4.5

Choose Your Trait Package: **GL:** GlyTol<sup>®</sup> LibertyLink<sup>®</sup>  
**GLT:** GlyTol LibertyLink TwinLink<sup>®</sup>  
**GLTP:** GlyTol LibertyLink TwinLink Plus

\*Storm Tolerance Rating Scale: 9 Very Storm-Tolerant; 0 Very Loose.  
 \*\*Relative maturity can vary based on management practices, environmental conditions and geographic regions.  
 Descriptions and value reported are to give a relative comparison among varieties. Actual values will be influenced by growing conditions.



Variety Relative Maturity\*\*

