

A new early-to-mid maturity variety for growers in Oklahoma, Kansas, all of West Texas, New Mexico and Arizona, Stoneville 4480B3XF brings excellent performance on all kinds of acres. It features good seed size, storm tolerance and a very good fiber package. It's Liberty® herbicide, Engenia® herbicide and glyphosate tolerant and contains three-gene lepidopteran resistance, which decreases the likelihood additional worm control measures will be needed.

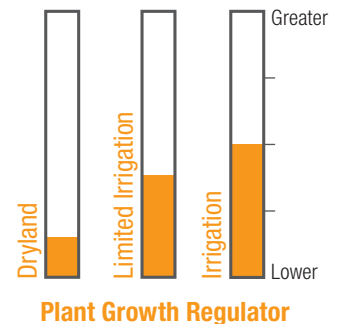
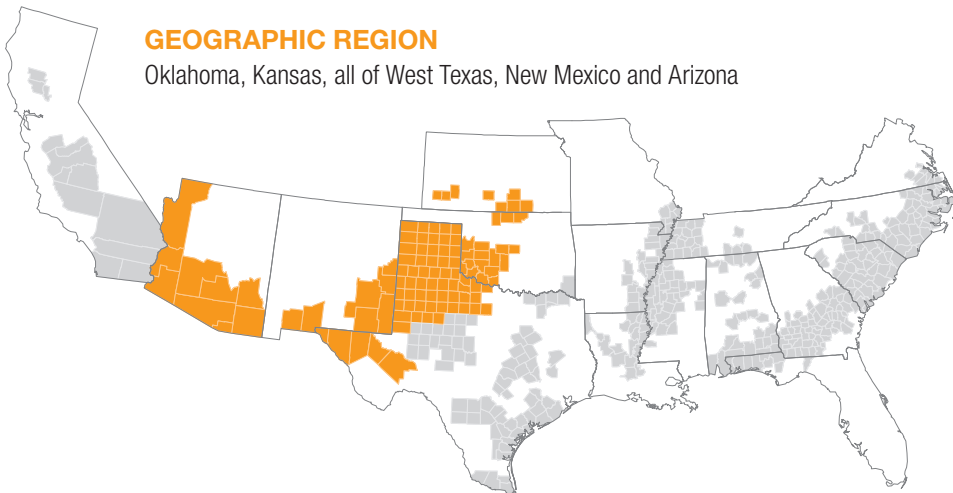
VARIETY ADVANTAGES

- Early-mid maturity
- Very good fiber package
- Very good storm tolerance
- Liberty herbicide, Engenia herbicide and glyphosate tolerant
- Three-gene lepidopteran resistance, which decreases the likelihood that additional worm control measures will be needed

ST 4480B3XF		XtendFlex®	Bollgard® 3
Variety Characteristics			
Leaf Pubescence	SEMI-SMOOTH		
Maturity	EARLY/MEDIUM		
Height/Growth Habit	MEDIUM		
Storm Tolerance*	6		
Disease Resistance			
RKN/ <i>Fusarium</i> Wilt Tolerance	FAIR†		
<i>Verticillium</i> Wilt Tolerance	FAIR†		
Bacterial Blight Resistance	RESISTANT		
Fiber Quality			
Length	1.20		
Uniformity	82.7		
Strength	31.4		
Micronaire	4.04		

GEOGRAPHIC REGION

Oklahoma, Kansas, all of West Texas, New Mexico and Arizona



*Initial testing based on limited results.
 *Storm Tolerance Rating Scale: 9 very storm-tolerant; 0 very loose.
 Descriptions and values reported are to give a relative comparison among varieties.
 Actual values will be influenced by growing conditions.

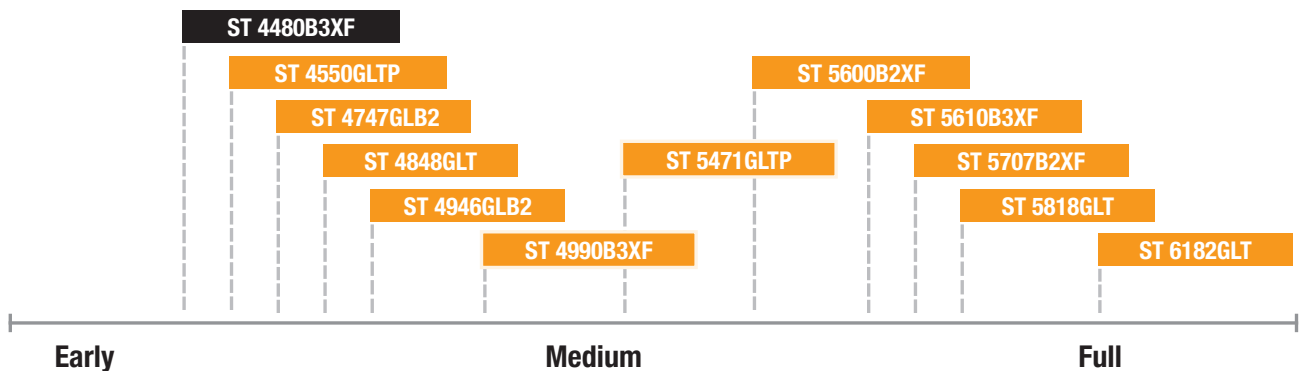
ST 4480B3XF

BASF

We create chemistry



Stoneville® Variety Relative Maturity**



**Relative maturity can vary based on management practices, environmental conditions and geographic regions.

Engenia Herbicide is a U.S. EPA Restricted Use Pesticide. Additional state restrictions may apply.

Always read and follow label directions.

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