

UPLAND VARIETY GUIDE - Southwest

	VARIETY/BRAND	PEST RESISTANCE/ TOLERANCE				TRAITS				MATURITY	MICRONAIRE	STAPLE LENGTH (32NDS)	STRENGTH (G/TEX)	LEAF TYPE	NODE OF FIRST FRUITING BRANCH	PLANT HEIGHT	IRRIGATION RESPONSE
UPLAND PORTFOLIO	PHY 136 W3E1	BB	VW	RKN	REN					Early-Mid	4.1	36	30.6	Semi-Smooth	7.3	Medium	Broadly Adapted - Dryland to Good Water
	PHY 137 W3E1	BB		RKN						Early-Mid	4.1	37	32.5	Semi-Smooth	7.3	Medium	Broadly Adapted - Dryland to Good Water
	PHY 205 W3FE	BB	VW	RKN	REN	Glyphosate Tolerant				Early	4.3	34	30.1	Semi-Smooth	7.3	Short	Moderate to Good Water
	NEW PHY 207 W3FE	BB	VW	RKN		Glyphosate Tolerant				Early	4.6	35	30.6	Semi-Smooth	7.8	Short	Moderate to Good Water
	PHY 332 W3FE	BB	VW	RKN	REN	Glyphosate Tolerant				Early-Mid	4.2	37	30.3	Semi-Smooth	7.0	Medium-Tall	Broadly Adapted - Dryland to Good Water
	PHY 357 W3FE	BB	VW	RKN	REN	Glyphosate Tolerant				Early-Mid	4.2	37	31.5	Semi-Smooth	7.6	Medium-Tall	Broadly Adapted - Dryland to Good Water
	NEW PHY 362 W3FE	BB		RKN	REN	Glyphosate Tolerant				Early-Mid	4.7	38	33.4	Semi-Smooth	7.0	Medium-Tall	Broadly Adapted - Dryland to Good Water
	PHY 400 W3FE	BB		RKN		Glyphosate Tolerant				Early-Mid	4.1	36	30.4	Semi-Smooth	6.5	Short-Medium	Broadly Adapted - Dryland to Good Water
	PHY 411 W3FE	BB		RKN	REN	Glyphosate Tolerant				Mid	4.3	35	30.4	Semi-Smooth	7.1	Medium-Tall	Moderate to Good Water
	PHY 415 W3FE	BB	VW	RKN		Glyphosate Tolerant				Mid	4.2	37	31.2	Semi-Smooth	7.3	Medium	Broadly Adapted - Dryland to Good Water
	PHY 433 W3FE	BB	VW	RKN	REN	Glyphosate Tolerant				Mid	4.0	38	31.9	Semi-Smooth	7.7	Medium-Tall	Broadly Adapted - Dryland to Good Water
	W3E1 = WideStrike® 3 Insect Protection, Enlist™ Cotton Trait W3FE = WideStrike® 3 Insect Protection, Glyphosate Tolerant, Enlist™ Cotton Trait BB= Bacterial Blight Resistant VW = Verticillium Wilt Tolerant RKN = Root-knot Nematode Resistant REN = Reniform Nematode Resistant																

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Agronomic and fiber information for commercially available varieties is based on multi-year averages of available university and company data across the Cotton Belt. Data presented for new varieties are based on company trials and available company data to date. Fiber quality will vary due to seasonal and geographical influences, as well as cultural practices. These numbers are provided for comparison purposes only. Agronomic ratings are based upon historical field observations and analysis of varieties by PhytoGen cotton development specialists and research scientists and may not predict future results. Product responses are variable and subject to any number of environmental, disease, and pest pressures. Please use this information as only part of your product positioning decision.

TRAIT LICENSES

Before opening a bag of seed, be sure to read, understand and accept the trait provider's requirements for the biotechnology traits expressed in the seed as set forth in the technology/ stewardship agreements that you sign. A Technology Use Agreement may be signed electronically online at www.agcelerate.com. For additional information, visit www.traitstewardship.com, call 877-4-TRAITS (877-487-2487) or contact your seed provider. By opening and using a bag of seed, you are reaffirming your obligation to comply with the most recent stewardship requirements.

CORTEVA AGRISCIENCE IS A MEMBER OF EXCELLENCE THROUGH STEWARDSHIP® (ETS).

Corteva Agriscience is a member of Excellence Through Stewardship® (ETS). Corteva Agriscience's products are commercialized in accordance with ETS Product Launch Stewardship Guidance and Corteva Agriscience's Product Launch Stewardship Policy. Before selecting varieties for your crop plan, Corteva Agriscience recommends you know and understand whether the variety you have chosen is a conventional variety, one approved for export, or one not yet approved for export. It is important that you consult your trait provider's technical agreements and product information prior to planting to understand crop requirements and approved markets. Any crop or material produced from seed containing a biotechnology trait(s) can only be exported to, or used, processed or sold in countries where all necessary regulatory approvals have been granted. It is a violation of national and international law to move material containing biotechnology traits across boundaries into nations where import is not permitted. Talk to your grain handler or purchaser in advance to facilitate appropriate crop and grain or material handling and marketing. For further information about your crop or grain marketing options, contact Corteva Agriscience at 877-4-TRAITS (877-487-2487). Information regarding the regulatory and market status of agricultural biotechnology products can be found at www.biotradestatus.com.

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U.S. Glyphosate Tolerant Cotton (formerly Roundup Ready® Flex Cotton) PRODUCT USE STATEMENT: FOR SALE AND PLANTING IN THE U.S. ONLY. This product may not be approved for planting in all states, counties or territories. This product must not be planted nor sold for commercial planting in Hawaii, Puerto Rico, U.S. Virgin Islands, and in the Florida counties of Pinellas, Hillsborough, Hardee, Highlands, Okeechobee, and St. Lucie and all counties south thereof.

Glyphosate Tolerant Cotton (MON 8913) provides crop safety for over-the-top applications of labeled glyphosate herbicides when applied according to label directions. WARNING: Glyphosate herbicides will kill crops that are not tolerant to glyphosate. Glyphosate tolerance will NOT safeguard this variety against other herbicide chemistries which are labeled to be used only over-the-top of crops that have a different and specified herbicide resistance gene. Always read and follow herbicide label directions prior to use. Not all herbicides are registered for sale or use in all states or counties in the United States or all provinces in Canada. Contact your local regulatory agency to determine if a product is registered for sale or use in your area. Always read and follow label directions.

ACCIDENTAL APPLICATION OF INCOMPATIBLE HERBICIDES TO THIS VARIETY COULD RESULT IN TOTAL CROP LOSS.

YOU MUST SIGN A TECHNOLOGY AGREEMENT, READ THE PRODUCT USE GUIDE PRIOR TO PLANTING AND FOLLOW HERBICIDE RESISTANCE MANAGEMENT (HRM) REQUIREMENTS. The purchase of these seeds includes a limited license to produce a single cotton crop in the United States (or other applicable country). The use of seed from such a crop or the progeny thereof for propagation or seed multiplication or for production or development of a hybrid or different variety of seed is strictly prohibited. Resale or transfer of the seed is strictly prohibited.

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This reference guide is not intended as a substitute for the product label for the product(s) referenced herein. Product labels for the above product(s) contain important precautions, directions for use, and product warranty and liability limitations, which must be read before using the product(s). Applicators must be in possession of the product label(s) at the time of application. Always read and follow all label direction and precautions for use when using any pesticide alone or in tank-mix combinations.

Not all products are registered for sale or use in all areas. Enlist One and Enlist Duo are the only 2,4 D products authorized for use in Enlist crops. Contact your state pesticide regulatory agency to determine if a product is registered for sale or use in your area. Always read and follow label directions. © 2026 PhytoGen. 039765 PHY_SW (08/26)

