











 SOYBEAN BRANDS	RELATIVE MATURITY	SPECIFIC TRAIT	EMERGENCE	STABILITY	PLANT WIDTH	PLANT HEIGHT	PUBESCENCE	ORDER	NOTES
AV46V2E™	4.6		M	C	M	MS	TW		
AV47Y6E™ <i>NEW</i>	4.7		M	C	M	M	LTW		
AV49V9E™	4.9		C	C	M	MT	GR		
AV51V7E™	5.1		C	G	MB	MS	GR		
AV57Y2E™ <i>NEW</i>	5.7		C	C	B	M	GR		
AV68Y8BE™ <i>NEW</i>	6.8	 	C	M	MB	T	GR		
46V6X™	4.6		C	M	M	MT	GR		
AV49F4X™	4.9		C	M	M	MT	LTW		
67W7X™	6.7		C	C	M	M	TW		
54K4RR™	5.4	<b>Glyphosate</b> Tolerant	C	C	M	MT	TW		
AV47V4LL™	4.7		C	VG	MB	MS	LTW		
AV53W8LL™	5.3		C	VG	B	MS	TW		

E = Excellent | VG = Very Good | G = Good | C = Competitive | M = Manage | DP = Data Pending | Plant Width: M = Medium | MB = Med-Bush | B = Bush  
Plant Height: M = Medium | MS = Med-Short | MT = Med-Tall | T = Tall | Pubescence: LTW = Light Tawny | TW = Tawny | GR = Gray



# 2023 SEED PRODUCT GUIDE

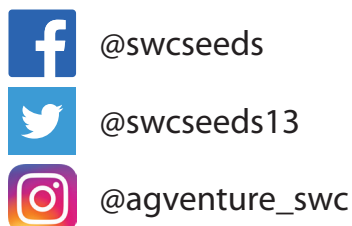


**Sweetwater Creek Seeds, Inc.**  
Williamston, NC



**BOARD OF DIRECTORS**

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Cover Photo: Board of Directors SWC Seeds  
Reid Roberson, Ryan Roberson, Tanner McCombs

 CORN BRANDS	RELATIVE MATURITY	SPECIFIC TRAIT	ADDITIONAL TRAIT OPTIONS	STRESS EMERGENCE	DROUGHT TOLERANCE	STALK STRENGTH	ROOT STRENGTH	TEST WEIGHT	GRAY LEAF SPOT	ORDER	NOTES
AV4104AM™	104	  		M	E	G	G	G	MR		
AV5107AM™ <b>NEW</b>	107	  		VG	G	C	G	G	MR		
AV6409AM™	109	  		G	G	G	VG	G	MR		
AV9412AM™ <b>NEW</b>	112	  		G	G	G	M	G	MR		
AV4313AM™	113	  		C	G	C	G	VG	MR		
AV7913AM™ <b>NEW</b>	113	  		G	G	VG	G	VG	MR		
AV8915YHB™	115	  	AV8915™	G	VG	E	VG	VG	MR		
AV7516YHB™	116	  		C	G	G	G	E	MR		
AV9916AM™	116	  		M	VG	E	G	C	MR		
RL9583YHB™	118	  		M	VG	E	G	VG	MR		

ALSO AVAILABLE: AV5799AM™, AV8714YHB™, AV871R™, AV3917YHB™, AV9817YHB™ E = Excellent | VG = Very Good | G = Good | C = Competitive | M = Manage | MR = Moderate Resistance | DP = Data Pending

SELECT HYBRIDS WILL BE AVAILABLE WITH LUMISURE™ 1250

NOTES	GRAIN SORGHUM BRANDS	RELATIVE MATURITY	HEAD EXERTION	ROOT STRENGTH	STALK STRENGTH
	AV6R41™	64	C	C	VG



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Always follow IRM, grain marketing and all other stewardship practices and pesticide label directions. B.t. products may not yet be registered in all states. Check with your seed representative for the registration status in your state.

Liberty®, LibertyLink®, the Water Droplet Design, the unique Clearfield symbol, and Clearfield are registered trademarks of BASF.

Roundup Ready and Roundup Ready 2 Xtend® are registered trademarks used under license from Monsanto Company.

AM - Optimum® AcreMax® Insect Protection system with YGCB, HX1, LL, RR2. Contains a single-bag integrated refuge solution for above-ground insects. In EPA-designated cotton growing counties, a 20% separate corn borer refuge must be planted with Optimum AcreMax products.

YGCB, HX1, LL, RR2 (Optimum® Intrasect®) - Contains a Bt trait and Herculex® I gene for resistance to corn borer.

The transgenic soybean event in Enlist E3® soybeans is jointly developed and owned by Corteva Agriscience and M.S. Technologies L.L.C.

Always follow grain marketing, stewardship practices and pesticide label directions. Varieties with BOLT technology provide the highest degree of plant-back flexibility for soybeans following application of SU (sulfonylurea) herbicides such as DuPont™ LeadOff® or DuPont™ Basis® Blend as a component of a burndown program.

“DO NOT APPLY DICAMBA HERBICIDE IN-CROP TO SOYBEANS WITH Roundup Ready 2 Xtend® technology unless you use a dicamba herbicide product that is specifically labeled for that use in the location where you intend to make the application. IT IS A VIOLATION OF FEDERAL AND STATE LAW TO MAKE AN IN-CROP APPLICATION OF ANY DICAMBA HERBICIDE PRODUCT ON SOYBEANS WITH Roundup Ready 2 Xtend® technology, OR ANY OTHER PESTICIDE APPLICATION, UNLESS THE PRODUCT LABELING SPECIFICALLY AUTHORIZES THE USE. Contact the U.S. EPA and your state pesticide regulatory agency with any questions about the approval status of dicamba herbicide products for in-crop use with soybeans with Roundup Ready 2 Xtend® technology. ALWAYS READ AND FOLLOW PESTICIDE LABEL DIRECTIONS. Soybeans with Roundup Ready 2 Xtend® technology contain genes that confer tolerance to glyphosate and dicamba. Glyphosate herbicides will kill crops that are not tolerant to glyphosate. Dicamba will kill crops that are not tolerant to dicamba. Varieties with the Glyphosate Tolerant trait contain genes that confer tolerance to glyphosate herbicides. Glyphosate herbicides will kill crops that are not tolerant to glyphosate.”

Components of LumiGEN™ seed treatments are applied at a Corteva Agriscience production facility, or by an independent sales representative of Corteva Agriscience or its affiliates. Not all sales representatives offer treatment services, and costs and other charges may vary. See your sales representative for details. Seed applied technologies exclusive to Corteva Agriscience and its affiliates.

Corteva Agriscience is a member of Excellence Through Stewardship® (ETS). Corteva Agriscience products are commercialized in accordance with ETS Product Launch Stewardship Guidance and in compliance with the Corteva Agriscience policies regarding stewardship of those products. In line with these guidelines, our product launch process for responsible launches of new products includes a longstanding process to evaluate export market information, value chain consultations, and regulatory functionality. Growers and end-users must take all steps within their control to follow appropriate stewardship requirements and confirm their buyer's acceptance of the grain or other material being purchased. For more detailed information on the status of a trait or stack, please visit [www.biotradestatus.com](http://www.biotradestatus.com).

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