MISSISPPI STATE EXTENSION	2022 Soybean Variety Suggestions			MSPB MISSISSIPH SEVERA PROMOTION BORRO
Maturity Group IV – Roundup Ready 2 Xtend / XtendFlex (Early)				
AgriGold G4620RX	Armor 44-D49	Armor 46-D09	Armor 46-F13*	Asgrow AG43X0
Asgrow AG46X6	Beck's Hybrids 4119X2*	Delta Grow DG46X65	DonMario Seeds DM 45X61	Dyna-Gro S43XS70*
Dyna-Gro S46XF31S*	Dyna-Gro S46XS60	Great Heart Seed GT-4255XS*	Great Heart Seed GT-4677XS	Innvictis Seed A4618X*
Innvictis Seed A4690XF*	Local Seed LS4299XS	Local Seed LS4606XFS*	MorSoy MS 4640XF*	Pioneer P46A86X
Progeny P 4501XFS*	Progeny P 4505RXS	Progeny P 4521XFS*	Progeny P 4604XFS*	USG 7461XFS*
Maturity Group IV – Roundup Ready 2 Xtend / XtendFlex (Late)				
Armor 48-D03*	Armor 48-D25	Armor 48-F22*	Delta Grow DG48X45	Dyna-Gro S48XT90
Great Heart Seed GT-4979X	Innvictis Seed A4950X*	Local Seed LS4795XS	Local Seed LS4806XS*	Local Seed LS4919XFS*
NK S47-Y9X	NK S49-F5X	Pioneer P47A64X*	Progeny P 4806XFS*	Progeny P 4816RX
Progeny P 4970RX	USG 7489XT			
Maturity Group V – Roundup Ready 2 Xtend / XtendFlex				
Asgrow AG56XF2*	Delta Grow 54F20*	DonMario Seeds DM 51X61	Dyna-Gro S56XT99	Innvictis Seed A5451XF*
Innvictis Seed A5558X*	Local Seed LS5009XS	Pioneer P53A67X	Pioneer P55A49X	Progeny P 5252RX
Progeny P 5554RX				
Maturity Group IV – Enlist E3				
Delta Grow 48E59*	Delta Grow 47E20	Dyna-Gro S46ES91*	Pioneer P46T51E*	Pioneer P49T62E
Progeny P 4775 E3S	Progeny P 4931 E3S*			
Maturity Group V – Enlist E3				
Progeny P 5521E3S*				
Maturity Group IV – Roundup Ready / Roundup Ready 2 Yield				
Univ. of Missouri S16-5503R*	Univ. of Missouri S16-5540R			
Maturity Group IV – Conventional				
Univ. of Missouri S16-11644C	Univ. of Missouri S16-7922C	Univ. of Missouri S16-8898C*		
Maturity Group V – Conventional				
Univ. of Missouri S16-11651C	Univ. of Missouri S16-15170C	Univ. of Missouri S16-9090C*		

Suggestions are based upon overall consistency and yield performance in Mississippi Soybean Official Variety Trials and Soybean On Farm Variety Demonstration Programs. This list is intended to serve as an additional resource for variety selection. Consult other sources, such as detailed results from Official Variety Trials and Demonstration Programs for additional information regarding variety performance.

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^{*} Indicates that a variety is a "Promising Variety" and was selected based on excellent yield performance in 2021 with minimal field testing across multiple environments.