

# 2018 Soybean Variety Suggestions



<b>Maturity Group IV - Roundup Ready 2 Xtend (Early)</b>				
Armor 46-D08	Asgrow AG46X6	Asgrow AG46X8*	Dyna-Gro S45XS37*	Dyna-Gro S45XS66
Great Heart Seed GT-4540XS	MorSoy MS 4616 RXT*	Pioneer P45T74X*	Progeny P 4444 RXS*	Progeny P 4516 RXS
<b>Maturity Group IV - Roundup Ready / Roundup Ready 2 Yield (Early)</b>				
Delta Grow DG4680RR2	Dyna-Gro 31RY45			
<b>Maturity Group IV - Roundup Ready 2 Xtend (Late)</b>				
Armor 48-D87*	Asgrow AG47X6	Asgrow AG48X8*	Croplan RX4825*	Dyna-Gro S48XT56
Great Heart Seed GT-4721X*	MorSoy MS 4846 RXT*	Pioneer P48T27X*	Progeny P 4816 RX	Progeny P 4851 RX*
Terral REV 4857X*	Terral REV 4927X*			
<b>Maturity Group IV - Roundup Ready / Roundup Ready 2 Yield (Late)</b>				
Croplan R2C4775	Terral REV 47R34	Terral REV 48A26	Terral REV 48A76	Terral REV 49R94
<b>Maturity Group IV - LibertyLink</b>				
Credenz CZ 4540LL	Credenz CZ 4548LL*	Credenz CZ 4818LL	Credenz CZ 4918LL*	Credenz HBK LL4953
Delta Grow DG4587LL/STS	Delta Grow DG4967LL	Delta Grow DG4977LL/STS	Dyna-Gro S49LL34	Go Soy 4714LL
Terral REV 48L63	Terral REV 49L88*			
<b>Maturity Group IV - Conventional</b>				
Go Soy Ireane	Univ. of Missouri S13-3851C	Univ. of Missouri S131805C		
<b>Maturity Group V - Roundup Ready 2 Xtend</b>				
Asgrow AG55X7*	Pioneer P54A54X*	Pioneer P55A49X*	USG 7547XT	
<b>Maturity Group V - Roundup Ready / Roundup Ready 2 Yield</b>				
Delta Grow DG5170RR2/STS	Delta Grow DG5580RR2	Dyna-Gro S56RY84	Progeny P5752RY	Terral REV 50A47*
Terral REV 56A58*	USG 75B75R			
<b>Maturity Group V - LibertyLink</b>				
Credenz CZ 5147LL	Go Soy 5115LL	Go Soy 5215LL		
<b>Maturity Group V - Conventional</b>				
Univ. of Arkansas Osage	Univ. of Arkansas R09-430	Univ. of Missouri S13-1955C		
<p>Suggestions are based upon overall consistency and performance in Mississippi Soybean Official Variety Trials. This list is intended to serve as an additional resource for variety selection. Consult other sources such as results from official variety trials and demonstration programs for detailed information regarding variety performance.</p> <p>*Indicates that a variety is a "Promising Variety" and was selected based on excellent yield performance in MSU Official Variety Trials with minimal field testing in production settings.</p>				

Publication 3256 (POD-08-18)

By **Trent Irby**, PhD, Associate Extension Professor, Plant and Soil Sciences; **Alanna B. Scholtes**, Extension Associate, Plant and Soil Sciences; and **Greg Flint**, Extension Associate, Plant and Soil Sciences.

Copyright 2018 by Mississippi State University. All rights reserved. This publication may be copied and distributed without alteration for nonprofit educational purposes provided that credit is given to the Mississippi State University Extension Service.

Produced by Agricultural Communications.

Mississippi State University is an equal opportunity institution. Discrimination in university employment, programs, or activities based on race, color, ethnicity, sex, pregnancy, religion, national origin, disability, age, sexual orientation, genetic information, status as a U.S. veteran, or any other status protected by applicable law is prohibited. Questions about equal opportunity programs or compliance should be directed to the Office of Compliance and Integrity, 56 Morgan Avenue, P.O. 6044, Mississippi State, MS 39762, (662) 325-5839.

Extension Service of Mississippi State University, cooperating with U.S. Department of Agriculture. Published in furtherance of Acts of Congress, May 8 and June 30, 1914. GARY B. JACKSON, Director