

2023 Cotton Variety Guide for Plant Growth Regulation

MGMT
Type

Description

Varieties*

Aggressive

Varieties with the **greatest** vegetative growth potential which are **not very responsive** to applications of PGR

DG 3799 B3XF DP 2328 B3TXF
 DP 1646 B2XF DP 2349 B3TXF
 DP 2038 B3XF NG 4190 B3XF
 DP 2055 B3XF NG 3327 B3TXF
 DP 2127 B3XF PHY 411 W3FE
 DP 2131 B3TXF PHY 443 W3FE
 DP 2141NR B3XF

Moderate

Varieties with **moderate** vegetative growth potential which are **responsive** to PGR applications

AR 9371 B3XF NG 3195 B3XF
 AR 9383 B3TXF NG 4335 B3TXF
 DG 3511 B3XF PHY 332 W3FE
 DG 3528 B3XF PHY 360 W3FE
 DG 4530 B3TXF ST 4550 GLTP
 DP 2012 B3XF ST 4990 B3XF
 DP 2317 B3TXF ST 5091 B3XF
 DP 2239 B3XF

Passive

Varieties with **lower** vegetative growth potential which are **very responsive** to PGR applications

AR 9831 B3XF DP 2333 B3TXF
 DG 3387 B3XF NG 3299 B3XF
 DG 3519 B3XF NG 4343 B3TXF
 DG 4484 B3TXF NG 4936 B3XF
 DP 2020 B3XF PHY 400 W3FE
 DP 2115 B3XF ST 4595 B3XF
 DP 2211 B3TXF

*Armor (AR); DynaGro (DG); DeltaPine (DP); NexGen (NG); Phytogen (PHY); Stoneville (ST)



MS*SWG
MidSouth Cotton Specialists' Working Group

