

2022 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 3456 B3XF | NG 3729 B2XF |
| | | DP 1646 B2XF | NG 4190 B3XF |
| | | DP 2038 B3XF | NG 5150 B3XF |
| | | DP 2055 B3XF | NG 5711 B3XF |
| | | 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 | PHY 332 W3FE |
| | | DG 3402 B3XF | PHY 360 W3FE |
| | | DP 2012 B3XF | ST 4550 GLTP |
| | | DP 2239 B3XF | ST 4990 B3XF |
| | | NG 3195 B3XF | ST 5091 B3XF |
| | | NG 4098 B3XF | |
| Passive | Varieties with lower vegetative growth potential which are very responsive to PGR applications | AR 9831 B3XF | NG 3299 B3XF |
| | | DG 3387 B3XF | 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

