## Cotton Variety Management – DeltaPine XF

Variety	Maturity	Irrigation Preference	Soil Texture	PGR MGMT.	Vert. Tolerance	Leaf Hair	Bacterial Blight Resistance
DP 1518 B2XF	Early	Irrigated	Mixed/Light	Mod/Aggressive	7	Light hairy	Resistant
DP 1522 B2XF	Early-Mid	Either	All	Aggressive	4-5	Semi-smooth	Susceptible
DP 1538 B2XF	Mid	Dryland	All	Aggressive	5	Smooth	Susceptible
DP 1553 B2XF	Mid-Full	Dryland	All	Aggressive	5	Smooth	Susceptible
DP 1555 B2RF	Full	Either	All	Moderate	3	Smooth	Susceptible
DP 1612 B2XF	Early	Irrigated	Mixed/Light	Passive	7	Semi-smooth	Susceptible
DP 1614 B2XF	Early	Irrigated	Mixed/Light	Passive	4	Semi-Smooth	Susceptible
DP 1646 B2XF	Mid-Full	Either	All	Aggressive	5	Smooth	Susceptible
DP 1725 B2XF	Early-Mid	Either	All	Moderate	5	Semi-Smooth	Susceptible
DP 1747 NR B2XF	Mid-Full	Either	All	Mod/Aggressive	-	Semi-Smooth	Susceptible

## Cotton Variety Management – Phytogen WRF

Variety	Maturity	Irrigation Preference	Soil Texture	PGR MGMT.	Vert. Tolerance	Leaf Hair	Bacterial Blight Resistance
PHY 312 WRF	Early	Irrigated	Any	Moderate	4	Light Hairy	Partially Susceptible
PHY 333 WRF	Early	Either	Any	Moderate	2	Hairy	Susceptible
PHY 339 WRF	Early-Mid	Irrigated	Mixed/Lighter	Passive	4	Semi-smooth	Resistant
PHY 427 WRF	Early-Mid	Irrigated	Light	Passive	2	Semi-smooth	Susceptible
PHY 444 WRF	Mid	Either	Any	Aggressive	4	Smooth	Susceptible
PHY 487 WRF	Mid	Dryland	Light	Moderate	2	Semi-smooth	Susceptible
PHY 495 W3RF	Mid	Either	Any	Aggressive	3	Semi-smooth	Susceptible
PHY 496 W3RF	Mid	Either	Mixed/Heavy	Mod/Aggressive	3	Semi-smooth	Susceptible
PHY 499 WRF	Mid	Either	Any	Aggressive	3	Semi-smooth	Susceptible
PHY 552 WRF	Mid-Full	Dryland	Mixed/Heavy	Aggressive	3	Hairy	Resistant

## Cotton Variety Management – Phytogen W3FE/Americot

Variety	Maturity	Irrigation Preference	Soil Texture	PGR MGMT.	Vert. Tolerance	Leaf Hair	Bacterial Blight Resistance
PHY 300 W3FE	Early	Either	Any	Moderate	4	Light Hairy	Resistant
PHY 330 W3FE	Early	Either	Mixed/Lighter	Moderate	4	Light Hairy	Resistant
PHY 340 W3FE	Early	Either	Mixed/Lighter	Moderate	4	Light Hairy	Resistant
PHY 380 W3FE	Early	Either	Any	Moderate	4	Semi-Smooth	Resistant
PHY 450 W3FE	Mid	Either	Any	Moderate	3	Semi-Smooth	Resistant
PHY 470 W3FE	Mid	Either	Any	Mod/Aggressive	3	Semi-Smooth	Resistant
PHY 490 W3FE	Mid	Either	Any	Mod/Aggressive	3	Semi-smooth	Resistant
NG 1511 B2RF	Early	Either	Mixed/All	Mod/Aggressive	6	Semi-smooth	Susceptible
NG 3405 B2XF	Early-Mid	Either	All	Passive	4	Semi-smooth	Susceptible
NG 3406 B2XF	Early-Mid	Irrigated	All	Moderate	2	Semi-smooth	Susceptible
NG 3522 B2XF	Early-Mid	Either	All	Passive	3	Semi-smooth	Susceptible

## Cotton Variety Management – Stoneville

Variety	Maturity	Irrigation Preference	Soil Texture	PGR MGMT.	Vert. Tolerance	Leaf Hair	Bacterial Blight Resistance
ST 4747GLB2	Early-Mid	Irrigated	Light	Passive-Moderate	Intermediate	Semi-smooth	Susceptible
ST 4848GLT	Early-Mid	Irrigated	Mixed/Lighter	Moderate	Fair	Hairy	Susceptible
ST 4946GLB2	Early	Either	Mixed/Lighter	Moderate	Fair	Semi-smooth	Susceptible
ST 4949GLT	Early-Mid	Irrigated	Mixed/Lighter	Moderate	Intermediate	Hairy	Susceptible
ST 5020GLT	Medium	Either	Mixed/Lighter	Moderate	Fair	Hairy	Resistant
ST 5115GLT	Medium	Irrigated	Mixed	Moderate		Smooth	Resistant
ST 5517GLTP	Medium	Either	All	Moderate	N/A	Smooth	Resistant
ST 6182GLT	Full	Either	All	Aggressive		Smooth	Susceptible
ST 6448GLT	Full	Dryland	All	Aggressive	Fair	Smooth	Resistant