

2013 SEED VARIETY GUIDE

Variety	Maturity	Micronaire	Leaf Type	Staple Length	G/Tex	Comments
ALL-TEX						
Roundup Ready Flex						
Epic RF	medium	3.6-4.6	smooth	1.08-1.13	27-30	Highly adapted to HP irrigated/dryland.
Patriot + RF	medium	3.5-4.9	semi-smooth	1.08-1.10	27-30	Superior fiber and high yield potential.
Roundup Ready Flex/Bollgard II						
Rapid (2359) B2RF	early	3.8-4.8	semi-hairy	1.14-1.17	29-31	Picker type. Excellent yield potential.
Edge (81227) B2RF	early-late	3.7-4.8	semi-smooth	1.10-1.20	28-32	Picker type. Premium fiber qualities.
Dinero (81220) B2RF	medium	3.6-4.5	semi-smooth	1.14-1.23	29-33	Picker type. Exceptional fiber qualities.
Nitro-44 (81144) B2RF	medium	3.5-4.4	semi-smooth	1.17-1.26	29-37	Picker type. Superior fiber/high yield.
Apex B2RF	medium	3.8-4.6	smooth	1.13-1.26	26-31	Picker type. Premium fiber qualities.
65207 B2RF	medium	3.8-4.7	smooth	1.13-1.27	27-30	Picker type. Premium fiber.
Arid B2RF	medium	3.6-4.6	smooth	1.08-1.13	27-30	Picker-stripper. Dryland or irrigated.
Conventional						
1203	medium	3.9-4.3	semi-smooth	1.15-1.17	29-31	Adapted to R. Plains, H. Plains, Okla.
A102	med-early	3.5-4.9	semi-smooth	1.07-1.19	25-31	Highly adapted to Texas Gulf Coast.
OL220	medium	3.5-4.8	semi-smooth	1.10-1.17	28-31	Okra leaf, high turnout. Dryland/irrigated.
LA122	medium	3.5-4.9	smooth	1.08-1.20	26-31	Picker. Excellent yield potential.
7A21	medium	3.5-4.8	semi-smooth	1.11-1.21	29-32	Picker. Excellent fiber quality.
(Pima) P-203	medium	4.0-4.4	semi-smooth	1.42-1.48	44-46	Exceptional length and strength.
AMERICOT						
Bollgard II/Roundup Ready Flex						
AM 1550 B2RF	early-med	4.4-4.8	semi-smooth	35-36	28-29	Excellent yield potential/fiber quality.
AM 1532 B2RF	medium	3.6-4.5	smooth	36-38	27-29	Excellent yield potential/widely adapted.
NexGen						
Bollgard II/Roundup Ready Flex						
NG 1511 B2RF	medium	4.4-4.8	semi-smooth	36-37	29-30	Excellent yield potential/fiber quality.
NG 2051 B2RF	early	3.7-4.7	semi-smooth	36-37	29-30	Suited to northern HP, Okla. and Kan.
NG 4010 B2RF	medium	4.0-4.8	smooth	36-38	31-32	Proven verticillium wilt tolerance.
NG 4012 B2RF	medium	4.0-4.8	smooth	36-38	31-32	Excellent yield potential/ fiber quality.
NG 3348 B2RF	early-med	3.7-4.5	semi-smooth	36-38	29-31	Excellent yield potential/stormproof.
NG 2549 B2RF	early	3.8-4.7	semi-smooth	34-35	28-29	Suited for N. High Plains, Okla. & Kan.
Roundup Ready Flex						
NG 4111 RF	medium	4.0-4.8	smooth	36-38	31-32	Straight Flex sister to NG 4010 B2RF.
NG 3410 RF	early-med	3.8-4.5	semi-smooth	36-38	29-31	Straight Flex sister to NG 3348 B2RF.
NG 1551 RF	very early	3.7-4.7	semi-smooth	36-37	30-32	Suited for N. High Plains, Okla. & Kan.
NG 1572 RF	v. early-mid	3.5-4.1	hairy	35-36	27-28	Suited for N. High Plains, Okla. & Kan.
Conventional						
AM UA48	early	4.4-4.8	smooth	39-41	34-35	U. of Ark. variety/excellent quality.
BAYER CROPSCIENCE						
FiberMax						
FM 2011GT	early	4.1	normal/s. smooth	1.17	30.3	High yielder with RKN tolerance for HP.
FM 9250GL	early	4.1	normal/s. smooth	1.18	30.6	GlyTol/LL stacked variety for HP/RP.
FM 2989GLB2	medium	4.5	normal/smooth	1.18	29.8	GlyTol/LL stacked variety with BG II.
FM 2484B2F	medium	4.0	normal/smooth	1.19	31.6	High yielding variety for HP/R. Plains.
FM 1845LLB2	med-full	4.5	normal/smooth	1.21	31.6	Excellent quality/high yielding LL.
FM 1740B2F	early-med	4.5	normal/smooth	1.14	29.1	Widely adapted/high yielding variety.
FM 1944GLB2	early-med	4.5	semi-smooth	1.19	31.2	GlyTol/LL with excellent fiber quality.
FM 8270GLB2	med-full	4.6	okra/smooth	1.2	33.2	GlyTol/LL okra leaf for south Texas.

New varieties for 2013 in blue

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BAYER CROPSCIENCE						
FM 9170B2F	medium	3.8	normal/smooth	1.16	28.9	High yield potential/high quality fiber.
FM 9180B2F	early	4.1	normal/smooth	1.16	29.4	Great fiber and easy to manage.
Stoneville						
ST 5445LLB2	medium	4.8	normal/hairy	1.14	29.4	LL variety similar to ST 5458B2RF.
ST 4145LLB2	early-med	4.4	normal/hairy	1.14	30.5	High yielding LL variety.
ST 5288B2F	medium	4.7	normal/very hairy	1.15	28.2	Broadly adapted/high yield potential.
ST 5458B2RF	medium	4.6	normal/hairy	1.14	29.5	High yield with RKN tolerance.
PHYTOGEN						
Upland						
PHY 339 WRF	early	4.5	semi-smooth	37	31.8	New early maturing variety for all regions.
PHY 367 WRF	early	4.5	semi-smooth	36	31.4	Early maturity. Excellent yield/fiber quality.
PHY 375 WRF	early	4.6	semi-smooth	36	30.2	Early maturity. Broad adaptation.
PHY 565 WRF	mid-full	4.6	semi-smooth	37	33.2	Mid- to full-maturing variety. High yields.
PHY 499 WRF	mid	4.8	semi-smooth	36	33.2	Excellent seedling vigor. High yields.
PHY 440 W	mid-full	4.6	hairy	37	31.7	Mid-maturity. Broad adaptability.
PHY 575 WRF	full	4.5	smooth	38	30.1	New full-season variety. Excellent fiber.
PHY 315 RF	early	4.7	semi-smooth	36	28.9	Early maturity. Excellent vigor, yields.
Pima						
PHY 805 RF	mid	4.37	semi-hairy	46	46.9	RR Flex variety. Excellent fiber quality.
PHY 800	mid	4.23	semi-hairy	46	45.1	Race 4 tolerance, high yields.
PHY 802 RF	early-mid	4.18	semi-hairy	48	46.3	RR Flex. Race 4 tolerance.
PHY 830	early-mid	4.42	semi-hairy	46	44.2	Early maturing Pima variety.
Acala						
PHY 755 WRF	mid	4.4	semi-smooth	40	36.8	Best fiber package, Bt trait.
PHY 725 RF	mid	4.3	semi-smooth	38	34.8	High yields, RR Flex.
PHY 72	early-mid	4.6	semi-smooth	38	35.6	High yielding/high quality conventional.
DELTAPINE						
Genuity Bollgard II/Roundup Ready Flex						
DP 1212 B2RF	early	4.3-4.6	light-hairy	36.3-37.3	30.8-31.3	Similar yield and fit to DP 0912 B2RF.
DP 1219 B2RF	early	4.1-4.5	semi-smooth	35.0-37.3	28.9-32.3	Broadly adapted. Great yield potential.
DP 1252 B2RF	full	4.2-4.7	smooth	35.0-36.8	28.5-29.7	Great fit on irrigated and productive soils.
DP 1133 B2RF	medium	4.4-4.8	smooth	36.3-37	29.8-31.2	Handles tough conditions/excellent fiber.
DP 1137 B2RF	medium	4.2-4.8	smooth	35.6-36.2	27.6-28.9	Vigorous plant type. Fits larger stalk size.
DP 1028 B2RF	early-mid	4.1-4.7	smooth	35-36	27-28.3	Outstanding yield/fiber quality potential.
DP 1032 B2RF	mid	4.0-4.6	smooth	36-37	28-29.6	Top-end yield potential on irrigated land.
DP 1034 B2RF	mid	4.0-4.6	smooth	35-37	27-28.6	Excellent stability and adaptability.
DP 1044 B2RF	mid-full	4.0	smooth	35-36	28.1	Excellent yield potential in SW dryland
DP 1048 B2RF	mid-full	4.0-4.6	semi-smooth	35-37	27-28.4	Excellent yield/fiber quality potential.
DP 1050 B2RF	full	4.0-4.5	smooth	35-37	27-28.3	Performed well in full season markets.
DP 0912 B2RF	early	4.5-4.9	semi-smooth	34-35	28-28.6	Widely adapted by region/soil texture.
DP 0920 B2RF	early-mid	4.3-4.7	semi-smooth	35-36	27-27.8	Strong yield potential in SE/Mid-South.
DP 0935 B2RF	mid	4.2-4.6	smooth	34-36	27-28.4	High turnout. Great fit for Texas.
DP 104 B2RF	early	4.2	semi-smooth	35.3	29.0	Outstanding yield/quality potential for SW.
Genuity Roundup Ready Flex						
DP 121 RF	early-mid	4.5-4.7	semi-smooth	35-36	27-29.6	Outstanding quality/early maturity.
DP 174 RF**	mid-full	4.2-4.5	hairy	35-37	27-28.3	Outstanding yield potential.

**Tolerant to root-knot nematode

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DELTAPINE						
Pima						
DP 340 Pima	mid	4.1	hairy	48.0	40.4	California Pima standard for high yield.
DP 357 Pima	mid	4.1	hairy	48.0	39.7	High yield and fiber quality potential.
DP 360 Pima	mid	3.7	hairy	46-48	41.5	High yield. Resistant to FOV Race 4.
DYNA-GRO						
Roundup Ready Flex/Bollgard II						
DG 2285 B2RF	early	4.5-4.8	semi-smooth	1.13-1.15	30-32	New variety/broadly adapted across Belt.
DG 2100 B2RF	early	4.1-4.3	smooth	1.10-1.14	26-28	Medium height/compact bolls.
DG 2520 B2RF	medium	3.9-4.3	smooth	1.14-1.18	27-29	Good dryland or irrigated option.
DG 2570 B2RF	early-mid	4.4-4.6	smooth	1.14-1.20	28-31	Use on all soils. Consistent yields.
DG 2450 B2RF	early-mid	4.2-4.6	smooth	1.13-1.15	28-30	Suited across Belt for dryland.
DG 2595 B2RF	medium	4.6-4.9	semi-smooth	1.13-1.15	30-32	Top performance in Southwest.
DG 2530 B2RF	medium	4.5-4.7	smooth	1.16-1.19	30-32	New variety. Fiber quality for SE/Delta.
DG 2610 B2RF	med-full	4.4-4.7	smooth	1.14-1.16	29-31	New variety. Adapted for Deep South/TX.
Roundup Ready Flex						
DG 2400 RF	early-mid	4.3-4.5	smooth	1.14-1.20	28-30	Outstanding yield performance.
CROPLAN						
CG 3006 B2RF	very early	4.0-4.5	semi-smooth	35-37	30-31	Performs well in northern H. Plains.
CG 3156 B2RF	early	4.1-4.6	semi-smooth	35-37	29-30	Adapted for limited water environments.
CG 3787 B2RF	mid	4.2-4.6	semi-smooth	35-37	29-30	Adapted for limited water, lighter soils.
CG 3428 B2RF	early-mid	4.4-4.7	semi-smooth	35-37	30-31	New variety adapted across Belt.
CG 3220 B2RF	early-mid	4.2-4.6	smooth	34-36	28-29	Adapted across the Belt.
HAZERA						
HA211	medium	3.6-3.8	semi-smooth	1.35	34-37	High yielding for Acala/Pima regions.
HA175	very early	3.6-3.8	semi-smooth	1.30	33-35	High yielding, early fruit set.
SEED SOURCE GENETICS						
Conventional						
SSG HQ110CT	early	4.5-4.8	smooth	35-37	28-30	Smooth leaf picker type.
SSG HQ210CT	mid-early	4.5-4.8	smooth	35-37	28-30	Smooth leaf picker type.
SSG HQ212CT	mid-early	4.5-4.8	smooth	35-37	28-30	Smooth leaf picker type.
SSG HQ310CT	mid	4.2-4.8	smooth	35-38	28-30	Smooth leaf picker type.
SSG CT Linwood	mid-early	4.2-4.5	hairy	35-38	28-30	Hairy leaf picker type.
SSG UA 103	early	4.0-4.5	hairy	36-39	31-33	New variety. Okra leaf, picker type.
SSG UA 222	mid-early	4.0-4.5	semi-smooth	36-39	29-33	New variety. Picker type.
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Additional Varieties Will Be Announced At 2013 BWCC In January

Look for all the pertinent information on these varieties in the February issue of *Cotton Farming*. The complete list of 2013 varieties will also be on the *Cotton Farming* Web site for the entire year.