



REVERE

SEED GUIDE

2024



NORTHEAST

> RevereSeed.com



WE BELIEVE

It starts with the seed.

Providing quality seed you can plant with confidence, while making your seed decision simple and easy is our commitment to you.

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SOYBEAN



REVERSE
2424XF

R 3
R 4

TRAIT - RRF	
Maturity	2.4
Growth Habit	Indeterminate
Color	Brown
Plant Height	Medium-Tall
Double Crop	Not Rec.
Lodging	Good

Frogeye Leaf spot	-
Stem Canker	-
RKN	Susceptible
SDS	Below Average
SCN	Non-Cyst
Phytophthora	Rps1c + 4
White Mold	Fair

- PROVEN! MID GROUP II XTENDFLEX® WITH BROAD ACRE FOOT PRINT
- ATTRACTIVE MEDIUM BUSH SOYBEAN PRODUCT WITH GOOD STANDABILITY
- BEST PERFORMANCE BEHIND CORN OR CORN SILAGE

NEW

REVERSE
2835XF

R 3
R 8

TRAIT - RRF	
Maturity	2.8
Growth Habit	Indeterminate
Color	Brown
Plant Height	Medium
Double Crop	-
Lodging	Excellent

Frogeye Leaf Spot	Excellent
Stem Canker	Resistant
RKN	Susceptible
SDS	Excellent
SCN	R3 + MR14
Phytophthora	Rps1k + 0.5
White Mold	Excellent

- NEW LATE GROUP II XTENDFLEX® WITH STANDABILITY AND AGRONOMICS
- EXCELLENT SDS, SWM, IDC, FELS, AND CERCOSPORA
- SOUTHERN STEM CANCER AND BROWN STEM ROT RESISTANCE

REVERSE
3019XF

R 3
R 0

TRAIT - RRF	
Maturity	3.0
Growth Habit	Indeterminate
Color	Brown
Plant Height	Tall
Double Crop	-
Lodging	Good

Frogeye Leaf Spot	-
Stem Canker	Resistant
RKN	Susceptible
SDS	Very Good
SCN	R3 + MR14
Phytophthora	Rps1c + 4
White Mold	Very Good

- PROVEN! EARLY GROUP III XTENDFLEX®
- TALL PLANT TYPE WITH GOOD STANDABILITY FOR WIDE ROWS OR EARLY PLANTING
- GOOD WHITE MOLD, VERY GOOD SDS, BROWN STEM ROT RESISTANT

NEW

REVERSE
3435XF5

R3
3.4

TRAIT - RRF5	STS
Maturity	3.0
Growth Habit	Indeterminate
Color	Red
Plant Height	Medium-Tall
Double Crop	Not Rec.
Lodging	Excellent

Frogeye Leaf Spot	Excellent
Stem Canker	Resistant
RKN	Susceptible
SDS	Excellent
SCN	R3 + MR14
Phytophthora	Rps1c + 1
White Mold	-

- NEW! TAWNY MID GROUP 3 XTENDFLEX® WITH SULFONYLUREA TOLERANCE
- SALT EXCLUDER WITH WIDE STANCE AND STANDABILITY FOR MOST ACRES
- STEM CANCKER RESISTANT LINE WITH EXCELLENT FEL5, PRR, SDS, & CERCOSPORA SCORES

REVERSE
3626XF5

R3
3.6

TRAIT - RRF5	STS
Maturity	3.6
Growth Habit	Indeterminate
Color	Red
Plant Height	Medium
Double Crop	Highly Rec.
Lodging	Excellent

Frogeye Leaf Spot	Excellent
Stem Canker	Resistant
RKN	Susceptible
SDS	Excellent
SCN	R3 + MR14
Phytophthora	Rps1a + 1
White Mold	-

- PROVEN! LATE GROUP III XTENDFLEX® WITH A BIG FOOTPRINT.
- MEDIUM HEIGHT PLANT WITH A WIDE STANCE THAT CRANKS OUT YIELDS
- GREAT OVERALL DISEASE PACKAGE: FEL5, PRR, SDS, STEM CANCKER, CERCOSPORA

REVERSE
3908XF5

R3
3.9

TRAIT - RRF5	STS
Maturity	3.9
Growth Habit	Indeterminate
Color	Tan
Plant Height	Medium-Tall
Double Crop	Highly Rec.
Lodging	Good

Frogeye Leaf Spot	Average
Stem Canker	Resistant
RKN	Susceptible
SDS	-
SCN	MR3
Phytophthora	NG
White Mold	-

- PROVEN! XTENDFLEX® LATE GROUP III WITH SULFONYLUREA TOLERANCE
- MEDIUM TALL VARIETY THAT IS AN EXCELLENT DOUBLE CROP OPTION
- HIGH PERFORMING LINE

NEW

REVERSE
4237XF5

R3
4.2

TRAIT - RRF5	STS
Maturity	4.2
Growth Habit	Indeterminate
Color	Tan
Plant Height	Medium-Tall
Double Crop	Highly Rec.
Lodging	Good

Frogeye Leaf Spot	-
Stem Canker	Resistant
RKN	Mod. Susceptible
SDS	Good
SCN	R3 + MR14
Phytophthora	Rps1c + 2
White Mold	-

- NEW! WIDELY ADAPTED XTENDFLEX® WITH SULFONYLUREA TOLERANCE
- THIS TAN HANDLES ANY DRAINAGE CLASS SOILS, THAT MOVES SOUTH WELL
- GOOD IDC AND PRR FIELD SCORES

REVERSE
4415XF

R₃
4.4

TRAIT - RRXF	
Maturity	4.4
Growth Habit	Indeterminate
Color	Tan
Plant Height	Medium
Double Crop	Recommended
Lodging	Very Good

Frogeye Leaf Spot	Very Good
Stem Canker	Resistant
RKN	Susceptible
SDS	Very Good
SCN	MR3 + MR14
Phytophthora	Rps1k +1
White Mold	-

- PROVEN! EARLY GROUP IV XTENDFLEX® WITH PERFORMANCE ON PRODUCTIVE SOILS
- MEDIUM HEIGHT WITH VERY GOOD STANDABILITY
- VERY GOOD SUDDEN DEATH, FROGEYE LEAF SPOT, PHYTOPHTHORA, AND SHATTER SCORES

REVERSE
4526XFS

R₃
4.5

TRAIT - RRXFS		STS
Maturity	4.5	
Growth Habit	Indeterminate	
Color	Tan	
Plant Height	Medium	
Double Crop	Highly Rec.	
Lodging	Very Good	

Frogeye Leaf Spot	Below Average
Stem Canker	Resistant
RKN	Susceptible
SDS	Good
SCN	R3 + MR14
Phytophthora	Rps1c + 4
White Mold	-

- NEW! MID GROUP IV XTENDFLEX® WITH CONSISTENT YIELDS
- EXCLUDER WITH VERY GOOD STANDABILITY SUITED FOR MOST SOIL TYPES & ENVIRONMENTS
- THIS A GREAT FIT FOR DOUBLE CROP ACRES

REVERSE
4606XFS

R₃
4.6

TRAIT - RRXFS		STS
Maturity	4.6	
Growth Habit	Indeterminate	
Color	Tan	
Plant Height	Medium-Tall	
Double Crop	Highly Rec.	
Lodging	Good	

Frogeye Leaf Spot	-
Stem Canker	Resistant
RKN	Susceptible
SDS	Very Good
SCN	R3 + MR14
Phytophthora	Rps1c
White Mold	-

- PROVEN! XTENDFLEX® MID GROUP IV WITH SULFONYLUREA TOLERANCE
- GREAT EARLY SEASON VIGOR IN A BUSHY PLANT SUITED TO WIDE ROW CONFIGURATIONS
- WORKHORSE VARIETY WITH SOUTHERN STEM CANCER RESISTANCE

REVERSE
4727XFS

R₃
4.7

TRAIT - RRXFS		STS
Maturity	4.7	
Growth Habit	Indeterminate	
Color	Tan	
Plant Height	Medium	
Double Crop	Recommended	
Lodging	Very Good	

Frogeye Leaf Spot	Excellent
Stem Canker	Resistant
RKN	Susceptible
SDS	Excellent
SCN	R3 + MR14
Phytophthora	Rps1a + 0.5
White Mold	-

- NEW! LATE GROUP IV MATURITY XTENDFLEX® FOR ALL SOIL TYPES
- GREAT STANDABILITY FOR HIGH YIELD ENVIRONMENTS AND THE GUTS FOR TOUGHER SOILS
- COMPLETE AGRONOMIC PACKAGE WITH IDC, PRR, SDS, FELS, STEM CANCER, AND CERCOSPORA TOLERANCE

REVERSE
4826XFS

R₃
4.8

TRAIT - R ₃ XFS	STS
Maturity	4.8
Growth Habit	Indeterminate
Color	Tan
Plant Height	Medium-Tall
Double Crop	Recommended
Lodging	Excellent

Frogeye Leaf Spot	Below Average
Stem Canker	Resistant
RKN	Susceptible
SDS	Good
SCN	R3 + MR14
Phytophthora	HRps1c + 3
White Mold	-

- TOP SELLING! LATE GROUP IV MUST PLANT XTENDFLEX® WITH TOP END YIELD POTENTIAL
- BEAUTIFUL PLANT TYPE THAT FILLS WIDE ROWS AND STANDS WELL.
- NICE AGRONOMIC PACKAGE, INCLUDING SALT TOLERANCE AND RPS1C PRR TOLERANCE

NEW
REVERSE
4934XF

R₃
4.9

TRAIT - R ₃ XF	
Maturity	4.9
Growth Habit	Indeterminate
Color	Tan
Plant Height	Medium
Double Crop	Recommended
Lodging	Excellent

Frogeye Leaf Spot	Excellent
Stem Canker	Resistant
RKN	Susceptible
SDS	Very Good
SCN	R3 + MR14
Phytophthora	Rps1k + 2
White Mold	-

- NEW! XTENDFLEX® WITH ATTRACTIVE APPEARANCE AND STANDBILITY
- EXCELLENT DISEASE PACKAGE INCLUDING CERCOSPORA
- STANDBILITY FOR HIGHLY PRODUCTIVE ACRES

REVERSE
5029XFS

R₃
5.0

TRAIT - R ₃ XFS	STS
Maturity	5.0
Growth Habit	Indeterminate
Color	Tan
Plant Height	Tall
Double Crop	Recommended
Lodging	Fair-Good

Frogeye Leaf Spot	Average
Stem Canker	Resistant
RKN	Susceptible
SDS	Average
SCN	R3 + MR14
Phytophthora	Rps1c + 3.0
White Mold	-

- PROVEN! EARLY GROUP V INDETERMINATE XTENDFLEX®
- AGGRESSIVE PLANT TYPE FOR EARLY PLANTING OR STRESS PRONE CONDITIONS.
- EXCELLENT CHOICE FOR HEAVY SOILS OR TO SPREAD HARVEST TIMING

REVERSE
5418XFS

R₃
5.4

TRAIT - R ₃ XFS	STS
Maturity	5.4
Growth Habit	Indeterminate
Color	Red
Plant Height	Medium-Tall
Double Crop	Highly Rec.
Lodging	Very Good

Frogeye Leaf Spot	-
Stem Canker	Resistant
RKN	Mod. Resistant
SDS	Good
SCN	Non-Cyst
Phytophthora	Rps1c + 4
White Mold	-

- PROVEN! MID GROUP V INDETERMINATE XTENDFLEX® WITH AGGRESSIVE EARLY GROWTH & APPEAL
- MODERATELY RESISTANT TO SOUTHERN ROOT KNOT, NEMATODE RESISTANCE, STEM CANKER RESISTANCE, MIXED FOR SALT TOLERANCE
- TALLER PLANT WITH VERY GOOD STANDBILITY FOR MOST ROW WIDTHS, SOIL TYPES AND AGRONOMIC SITUATIONS

REVERSE
4299XS

R 3
4.2

TRAIT - RR2XS	STS
Maturity	4.2
Growth Habit	Indeterminate
Color	Tan
Plant Height	Medium-Tall
Double Crop	Recommended
Lodging	Very Good

Frogeye Leaf Spot	Very Good
Stem Canker	Resistant
RKN	Susceptible
SDS	Very Good
SCN	R3 + MR14
Phytophthora	Rps1c + 3.0
White Mold	-

- PROVEN! EARLY GROUP IV ROUNDUP READY 2 XTEND® WITH SULFONYLUREA TOLERANCE
- NARROW PLANT WITH EXCELLENT STABILITY FOR TWIN ROW OR DRILLED CONFIGURATIONS
- EXCLUDER FOR SALT, SOUTHERN STEM CANCER RESISTANCE, SCN RESISTANCE

REVERSE
4565XS

R 3
4.5

TRAIT - RR2XS	STS
Maturity	4.5
Growth Habit	Indeterminate
Color	Red
Plant Height	Medium
Double Crop	Recommended
Lodging	Good

Frogeye Leaf Spot	Excellent
Stem Canker	Resistant
RKN	Susceptible
SDS	Very Good
SCN	R3 + MR14
Phytophthora	Rps1a + 2
White Mold	-

- PROVEN! HIGH YIELDING ROUNDUP READY 2 XTEND® WITH SULFONYLUREA TOLERANCE
- SALT EXCLUDER FOR ALL SOIL TYPES FOR FULL SEASON AND DOUBLE CROP ACRES
- EXCELLENT FROGEYE SCORES AND FULL STEM CANCER RESISTANCE

REVERSE
4795XS

R 3
4.7

TRAIT - RR2XS	STS
Maturity	4.7
Growth Habit	Indeterminate
Color	Tan
Plant Height	Medium
Double Crop	Recommended
Lodging	Very Good

Frogeye Leaf Spot	Very Good
Stem Canker	Resistant
RKN	Susceptible
SDS	Excellent
SCN	R3 + MR14
Phytophthora	Rps1c + 2
White Mold	-

- TOP SELLING! MID GROUP IV ROUNDUP READY 2 XTEND® VARIETY WITH SULFONYLUREA TOLERANCE
- MEDIUM BUSH PLANT HIGHLY SUITED FOR PRODUCTIVE, AND LODGE PRONE SITUATIONS
- EXCLUDER FOR SALT WITH EXCELLENT FROGEYE TOLERANCE AND STEM CANCER RESISTANCE

REVERSE
5386X

R 3
5.3

TRAIT - RR2X	STS
Maturity	5.3
Growth Habit	Indeterminate
Color	Tan
Plant Height	Medium
Double Crop	Recommended
Lodging	Very Good

Frogeye Leaf Spot	Very Good
Stem Canker	Resistant
RKN	Mod. Susceptible
SDS	Good
SCN	R3 + MR14
Phytophthora	Rps1a + 1.5
White Mold	-

- PROVEN! INDETERMINATE EARLY GROUP V ROUNDUP READY 2 XTEND®
- MEDIUM TALL NARROW PLANT TYPE SUITED FOR MOST SOILS AND PLANTING CONFIGURATIONS
- EXCELLENT DISEASE PACKAGE FOR FROGEYE, PRR, SDS, AND STEM CANCER

INNOTECH

IS1843E3

R3
1.8

TRAIT - E3	
Maturity	1.8
Growth Habit	Indeterminate
Color	Brown
Plant Height	Medium
Double Crop	-
Lodging	Very Good

Frogeye Leaf Spot	-
Stem Canker	Resistant
RKN	Susceptible
SDS	Good
SCN	R3
Phytophthora	Rps1c + 3.0
White Mold	Excellent

- ENLIST E3™ WITH SOLID BASE OF AGRONOMIC CHARACTERISTICS FOR THE EAST
- YIELD ADVANTAGE IMPROVES IN HIGHER YIELD ENVIRONMENTS
- BEST WHITE MOLD SCORE OF ANY MATURITY GROUP I

INNOTECH

IS1949E3S

NEW

R3
1.9

TRAIT - E3S	
Maturity	1.9
Growth Habit	Indeterminate
Color	Brown
Plant Height	Medium
Double Crop	-
Lodging	Excellent

STS

Frogeye Leaf Spot	Good
Stem Canker	-
RKN	Susceptible
SDS	Very Good
SCN	MR3 + MR14
Phytophthora	Rps1c + 3.0
White Mold	Good

- NEW ENLIST E3™ WITH CONSISTENT STABILITY
- VERY GOOD SDS AND IDC, GOOD SWM
- BUSHY PLANT TYPE THAT CAN CLOSE WIDE ROWS

INNOTECH

IS2342E3

R3
2.3

TRAIT - E3	
Maturity	2.3
Growth Habit	Indeterminate
Color	Grey
Plant Height	Medium
Double Crop	-
Lodging	Excellent

Frogeye Leaf Spot	Very Good
Stem Canker	Resistant
RKN	Susceptible
SDS	Very Good
SCN	R3 + MR14
Phytophthora	Rps1k + 3.0
White Mold	Very Good

- ENLIST E3™ YOU CAN PLANT ACROSS SOIL TYPES AND ENVIRONMENTS
- VERY GOOD WHITE MOLD AND SDS SCORES
- MEDIUM HEIGHT PLUS EXCELLENT STABILITY MAKES FOR EASY HARVEST

INNOTECH

IS2818E3

R3
2.8

TRAIT - E3	
Maturity	2.8
Growth Habit	Indeterminate
Color	Grey
Plant Height	Medium
Double Crop	-
Lodging	Excellent

Frogeye Leaf Spot	Very Good
Stem Canker	Resistant
RKN	Susceptible
SDS	Very Good
SCN	R3
Phytophthora	Rps1k + 3a + 3
White Mold	Very Good

- PROVEN! LATE GROUP II ENLIST E3® VARIETY FOR YIELD ON STRESS GROUND
- FEATURES STACKED PRR GENES FOR PLACEMENT ON WETTER SOILS
- PROVEN DISEASE PACKAGE FOR SDS, FELS, AND IDC ON HIGH PH SOILS

NEW INNOTECH
IS3188E3S

R₃
3.1

TRAIT - E3	STS
Maturity	3.1
Growth Habit	Indeterminate
Color	Brown
Plant Height	Medium-Tall
Double Crop	-
Lodging	Excellent

Frogeye Leaf Spot	Good
Stem Canker	Resistant
RKN	Susceptible
SDS	Fair
SCN	R3 + MR14
Phytophthora	Rps1c + 1
White Mold	Good

- NEW! ENLIST E3™ WITH SULFONYLUREA TOLERANCE
- EXCELLENT STABILITY AND PHYTOPHTHORA FIELD TOLERANCE
- IMPROVED WHITE MOLD AND PERFORMANCE OVER PREVIOUS E3 SOYBEANS

NEW INNOTECH
IS3309E3S

R₃
3.3

TRAIT - E3S	STS
Maturity	3.3
Growth Habit	Indeterminate
Color	Grey
Plant Height	Medium
Double Crop	-
Lodging	Excellent

Frogeye Leaf Spot	Good
Stem Canker	Resistant
RKN	Susceptible
SDS	Excellent
SCN	R3 + MR14
Phytophthora	Rps1c + 1
White Mold	Good

- NEW! ENLIST E3™ WITH SULFONYLUREA TOLERANCE MADE FOR PRODUCTIVE ACRES
- PHYTOPHTHORA GENE AND EXCELLENT FIELD TOLERANCE
- GOOD WHITE MOLD AND BROWN STEM ROT SCORES

REVERE
IS3750E3S

R₃
3.7

TRAIT - E3S	STS
Maturity	3.7
Growth Habit	Indeterminate
Color	Tan
Plant Height	Medium-Tall
Double Crop	Highly Rec.
Lodging	Excellent

Frogeye Leaf Spot	Good
Stem Canker	-
RKN	Susceptible
SDS	Excellent
SCN	R3 + MR14
Phytophthora	Rps1k + 2
White Mold	Good

- PROVEN! ENLIST E3™ WITH SULFONYLUREA TOLERANCE
- BALANCED AGRONOMICS PACKAGE WITH EXCEPTIONAL SDS TOLERANCE
- STRONG YIELDING WITH EXCELLENT STABILITY

NEW REVERE
IS3961E3S

R₃
3.9

TRAIT - E3	STS
Maturity	3.9
Growth Habit	Indeterminate
Color	Grey
Plant Height	Medium
Double Crop	Highly Rec.
Lodging	Excellent

Frogeye Leaf Spot	Very Good
Stem Canker	Resistant
RKN	-
SDS	Excellent
SCN	MR3
Phytophthora	Rps1c + 2
White Mold	-

- NEW! ENLIST E3™ WITH SULFONYLUREA TOLERANCE
- EXCELLENT STABILITY ACROSS SOIL TYPES, SDS AND FELS
- EXCLUDER WITH PRR PACKAGE THAT HANDLES WET FEET TO DROUGHTY SOILS

NEW

INNOTECH

IS4233E3S

R_M
4.3

TRAIT - E3S		STS
Maturity	4.3	
Growth Habit	Indeterminate	
Color	Tan	
Plant Height	Medium-Tall	
Double Crop	Highly Rec.	
Lodging	Very Good	

Frogeye Leaf Spot	Very Good
Stem Canker	Resistant
RKN	Susceptible
SDS	Very Good
SCN	R3 + MR14
Phytophthora	Rps1k + 2
White Mold	-

- NEW! ENLIST E3-™ WITH SULFONYLUREA TOLERANCE
- ENHANCED DISEASE PACKAGE, BSR, TARGET SPOT, FELS, PRR, SDS
- BEST IN CLASS PERFORMANCE!

NEW

INNOTECH

IS4545E3S

R_M
4.5

TRAIT - E3S		STS
Maturity	4.5	
Growth Habit	Indeterminate	
Color	Grey	
Plant Height	Medium	
Double Crop	Highly Rec.	
Lodging	Good	

Frogeye Leaf Spot	Excellent
Stem Canker	Resistant
RKN	Mod. Resistant
SDS	Very Good
SCN	R3 + MR14
Phytophthora	Rps1c + 1.0
White Mold	-

- NEW! BROADLY ADAPTED ENLIST E3™ WITH SULFONYLUREA TOLERANCE
- ROOT KNOT NEMATODE RESISTANCE
- EXCELLENT PRR FIELD TOLERANCE AND FROGEYE SCORES

INNOTECH

IS4684E3S

R_M
4.6

TRAIT - E3S		STS
Maturity	4.6	
Growth Habit	Indeterminate	
Color	Brown	
Plant Height	Medium-Tall	
Double Crop	Highly Rec.	
Lodging	Very Good	

Frogeye Leaf Spot	Good
Stem Canker	Resistant
RKN	Susceptible
SDS	Very Good
SCN	R3 + MR14
Phytophthora	NG + 3.0
White Mold	-

- RUGGED! ENLIST E3™ WITH SULFONYLUREA TOLERANCE FOR SALT EXCLUDER ENVIRONMENTS
- TALL AND VIGOROUS FOR STRESS OR CLAY SOIL TYPES
- GOOD FIT FOR NARROW OR WIDE ROW CONFIGURATIONS

INNOTECH

IS5143E3

R_M
5.1

TRAIT - E3	
Maturity	5.1
Growth Habit	Indeterminate
Color	Brown
Plant Height	Medium-Tall
Double Crop	Recommended
Lodging	Good

Frogeye Leaf Spot	Excellent
Stem Canker	Resistant
RKN	Mod. Resistant
SDS	Very Good
SCN	R3
Phytophthora	Rps1c + 3.0
White Mold	-

- NEW! INDETERMINATE EARLY GROUP V ENLIST E3™
- BROADLY ADAPTED, HIGHLY SOUGHT AFTER SALT TOLERANCE & ROOT KNOT NEMATODE RESISTANCE
- RUGGED PLANT TYPE WITH EXCEPTIONAL STRESS TOLERANCE AND YIELD POTENTIAL

TRAIT - E3	
Maturity	5.4
Growth Habit	Indeterminate
Color	Brown
Plant Height	Tall
Double Crop	Highly Rec.
Lodging	Very Good

Frogeye Leaf Spot	Excellent
Stem Canker	Resistant
RKN	Mod. Resistant
SDS	Excellent
SCN	R3 + MR14
Phytophthora	NG + 0.5
White Mold	-

- PROVEN! INDETERMINATE MID GROUP V THAT BRINGS STEP CHANGE YIELD PERFORMANCE IN THE ENLIST E3™ PLATFORM
- TALL VARIETY THAT SHADES QUICKLY AND STANDS WELL
- SALT EXCLUDER, MR RKN, WITH EXCELLENT DISEASE SCORES MAKE THIS A MUST PLANT GROUP V

NOTES



REVERE™

NOTES



CORN

REVERE
8317

AVAILABLE TRAITS: S5XRIB, VT2PRIB

Relative Maturity	83	Highly Productive	Highly Rec
Ear Type	Semi-Flex	Moderately Productive	Highly Rec
Stalks	Excellent	Less Productive	Highly Rec
Roots	Very Good	Stay Green	Very Good
Green Snap	Good	Intactness	Very Good
Test Weight	Good	NCLB	Very Good
Plant Height	Medium-Tall	Grey Leaf Spot	Very Good
Ear Height	Medium	Southern Rust	-
Emergence	Excellent	Anthracnose	Very Good

- EARLY RM HYBRID WITH GREAT EMERGENCE AND PLANT HEALTH
- STRONG STALKS AND ROOTS ON A MODERATELY STATURED PLANT
- IMPRESSIVE YIELD FOR AN EARLY RM HYBRID

RM
83

USAGE: GRAIN

REVERE
8607

AVAILABLE TRAITS: DVEZ

Relative Maturity	86	Highly Productive	Recommended
Ear Type	Semi-Flex	Moderately Productive	Highly Rec
Stalks	Good	Less Productive	Recommended
Roots	Very Good	Stay Green	Very Good
Green Snap	Very Good	Intactness	Very Good
Test Weight	Average	NCLB	Good
Plant Height	Medium-Tall	Grey Leaf Spot	Good
Ear Height	Medium	Southern Rust	-
Emergence	Average	Anthracnose	Average

- MODERATELY TALL, DUAL PURPOSE HYBRID WITH SHOWY EARS
- CONSISTENT ACROSS VARIABLE SOILS WITHIN ZONE
- FAST DRY-DOWN WITH GREAT INTACTNESS

RM
86

USAGE: GRAIN, SILAGE

REVERSE
9005

RM
90

AVAILABLE TRAITS: GT

Relative Maturity	90
Ear Type	Flex
Stalks	Good
Roots	Good
Green Snap	Good
Test Weight	Average
Plant Height	Medium-Tall
Ear Height	Medium
Emergence	Below Average

Highly Productive	Highly Rec
Moderately Productive	Highly Rec
Less Productive	Recommended
Stay Green	Good
Intactness	Good
NCLB	Average
Grey Leaf Spot	Average
Southern Rust	-
Anthraco-nose	Good

- ROBUST HYBRID WITH STRONG EMERGENCE AND QUICK CANOPY
- FULL FLEX EAR IS IDEAL FOR MULTI-PURPOSE APPLICATIONS
- KEEP ON WELL TO MODERATELY WELL DRAINED SOILS

USAGE: GRAIN, SILAGE

REVERSE
9107

RM
91

AVAILABLE TRAITS: CONV

Relative Maturity	91
Ear Type	Semi-Flex
Stalks	Excellent
Roots	Excellent
Green Snap	Good
Test Weight	Good
Plant Height	Medium-Tall
Ear Height	Medium
Emergence	Excellent

Highly Productive	Highly Rec
Moderately Productive	Highly Rec
Less Productive	Recommended
Stay Green	Very Good
Intactness	Very Good
NCLB	Good
Grey Leaf Spot	Good
Southern Rust	-
Anthraco-nose	Very Good

- EARLY RM, CONVENTIONAL ONLY OFFERING
- WIDELY ADAPTED PLANT WITH CONSISTENT EARING
- GREAT LATE SEASON APPEARANCE WITH GOOD DRYDOWN

USAGE: GRAIN, SILAGE

REVERSE
9108

RM
91

AVAILABLE TRAITS: VT2PRIB, SSXRIB

Relative Maturity	91
Ear Type	Semi-Flex
Stalks	Excellent
Roots	Excellent
Green Snap	Very Good
Test Weight	Good
Plant Height	Medium-Tall
Ear Height	Medium-High
Emergence	Very Good

Highly Productive	Highly Rec
Moderately Productive	Highly Rec
Less Productive	Recommended
Stay Green	Very Good
Intactness	Very Good
NCLB	Very Good
Grey Leaf Spot	Very Good
Southern Rust	-
Anthraco-nose	Good

- STRONG DUAL PURPOSE HYBRID WITH GREAT PERFORMANCE IN ZONE
- EYE-CATCHING INTACTNESS AND PLANT TYPE
- SOLID DISEASE SCORES ON AN ALL AROUND AGRONOMIC CHAMPION

USAGE: GRAIN, SILAGE

REVERE
9538

NEW

RM
95

AVAILABLE TRAITS: DVEZ

Relative Maturity	95
Ear Type	Fixed
Stalks	Excellent
Roots	Good
Green Snap	Very Good
Test Weight	Very Good
Plant Height	Medium-Tall
Ear Height	Medium-High
Emergence	Very Good

Highly Productive	Highly Rec
Moderately Productive	Recommended
Less Productive	Recommended
Stay Green	Good
Intactness	Good
NCLB	Excellent
Grey Leaf Spot	Excellent
Southern Rust	-
Anthracnose	Very Good

- NEW HIGH YIELD POTENTIAL MID 90 RM
- DETERMINATE EAR ALLOWS FOR PUSHED POPULATIONS UNDER MANAGEMENT
- IMPROVED EMERGENCE SETS UP STRONG STALKS AND ROOTS

USAGE: GRAIN, SILAGE

REVERE
9796RM
97

AVAILABLE TRAITS: VEZ, CONV, GT

Relative Maturity	83
Ear Type	Semi-Flex
Stalks	Excellent
Roots	Excellent
Green Snap	Good
Test Weight	Good
Plant Height	Medium-Tall
Ear Height	Medium
Emergence	Very Good

Highly Productive	Highly Rec
Moderately Productive	Highly Rec
Less Productive	Highly Rec
Stay Green	Very Good
Intactness	Very Good
NCLB	Very Good
Grey Leaf Spot	Very Good
Southern Rust	-
Anthracnose	Good

- FANTASTIC HYBRID THAT EXCELS ON ALL SOIL TYPES
- MODERATELY TALL PLANT WELL ADAPTED FOR GRAIN, SILAGE, OR PICKING
- FLEXY EAR WITH NICE GRAIN QUALITY INCLUDING THE VIPTERA TRAIT FOR EARWORM CONTROL

USAGE: GRAIN, SILAGE

REVERE
9827RM
98

AVAILABLE TRAITS: SSXRIB

Relative Maturity	98
Ear Type	Semi-Flex
Stalks	Excellent
Roots	Excellent
Green Snap	Very Good
Test Weight	Very Good
Plant Height	Medium-Tall
Ear Height	Medium-High
Emergence	Very Good

Highly Productive	Highly Rec
Moderately Productive	Highly Rec
Less Productive	Highly Rec
Stay Green	Good
Intactness	Good
NCLB	Very Good
Grey Leaf Spot	Very Good
Southern Rust	-
Anthracnose	Good

- DUAL-PURPOSE HYBRID WITH TOP-NOTCH YIELD POTENTIAL UNDER 100RM!
- BROADLY ADAPTED AND EXCELS IN ALL YIELD ENVIRONMENTS AND GEOGRAPHIES
- ATTRACTIVE PLANT WITH A LONG GIRTHY EAR ON MAKES FOR AN IDEAL DUAL-PURPOSE PRODUCT

USAGE: GRAIN, SILAGE

REVERSE
9916

AVAILABLE TRAITS: VT2PRIB

Relative Maturity	99
Ear Type	Semi-Flex
Stalks	Good
Roots	Very Good
Green Snap	Very Good
Test Weight	Good
Plant Height	Medium
Ear Height	Medium
Emergence	Average

Highly Productive	Not Rec
Moderately Productive	Highly Rec
Less Productive	Highly Rec
Stay Green	Good
Intactness	Good
NCLB	Good
Grey Leaf Spot	Good
Southern Rust	-
Anthracnose	Very Good

- EASTERN ADAPTED HYBRID WITH FLEXY EARS
- EXCELS IN RUGGED AND MORE VARIABLE CONDITIONS
- RAPID DRYDOWN ALLOWS FOR HYBRID TO MOVE NORTHWARD AND HIGHER ELEVATIONS

RM
99

USAGE: GRAIN, SILAGE

REVERSE
0120

AVAILABLE TRAITS: CONV

Relative Maturity	101
Ear Type	Semi-Flex
Stalks	Good
Roots	Good
Green Snap	Good
Test Weight	Average
Plant Height	Tall
Ear Height	Medium
Emergence	Excellent

Highly Productive	Highly Rec
Moderately Productive	Highly Rec
Less Productive	Recommended
Stay Green	Good
Intactness	Average
NCLB	Good
Grey Leaf Spot	Good
Southern Rust	-
Anthracnose	Very Good

- NEW! TALL, CONVENTIONAL, MULTI-PURPOSE HYBRID FOR THE NORTHEAST
- STRONG EARLY VIGOR AND FLEXY EARS MAKE FOR A VERY ATTRACTIVE PLANT
- ONLY MODERATE DISEASE SCORES FAVOR SILAGE OR FUNGICIDE APPLICATIONS WHEN USED FOR GRAIN

RM
101

USAGE: GRAIN, SILAGE

REVERSE
0124

AVAILABLE TRAITS: GT

Relative Maturity	102
Ear Type	Semi-Flex
Stalks	Very Good
Roots	Average
Green Snap	Good
Test Weight	Good
Plant Height	Tall
Ear Height	Medium-High
Emergence	Excellent

Highly Productive	Recommended
Moderately Productive	Recommended
Less Productive	Recommended
Stay Green	Very Good
Intactness	Average
NCLB	Very Good
Grey Leaf Spot	Very Good
Southern Rust	-
Anthracnose	Very Good

- ROBUST, TALL AND WIDE GLYPHOSATE TOLERANT HYBRID FOR THE NORTHEAST
- TOUGH ACRE SPECIALIST THAT MAINTAINS YIELD POTENTIAL EVEN UNDER STRESS
- LATE SEASON HEALTH AND SLOW, EVEN DRYDOWN MAKE THIS A FANTASTIC SILAGE CHOICE

RM
101

USAGE: GRAIN, SILAGE

REVERE
0297

AVAILABLE TRAITS: SSXRIB, VT2PRIB

Relative Maturity	102	Highly Productive	Highly Rec
Ear Type	Semi-Flex	Moderately Productive	Highly Rec
Stalks	Very Good	Less Productive	Highly Rec
Roots	Good	Stay Green	Average
Green Snap	Average	Intactness	Average
Test Weight	Very Good	NCLB	Good
Plant Height	Medium	Grey Leaf Spot	Good
Ear Height	Medium	Southern Rust	-
Emergence	Average	Anthracnose	Average

- EASTERN ADAPTED MEDIUM STATURED HYBRID
- GREAT NORTH SOUTH MOVEMENT WITH A GOOD AGRONOMIC PACKAGE
- SEMI-FLEX EAR ALLOWS POPULATION AND STRESS FLEXIBILITY

**RM
102**

USAGE: GRAIN, SILAGE

REVERE
0518

AVAILABLE TRAITS: SSXRIB, VT2PRIB

Relative Maturity	105	Highly Productive	Highly Rec
Ear Type	Semi-Flex	Moderately Productive	Highly Rec
Stalks	Very Good	Less Productive	Highly Rec
Roots	Very Good	Stay Green	Very Good
Green Snap	Very Good	Intactness	Very Good
Test Weight	Average	NCLB	Good
Plant Height	Medium	Grey Leaf Spot	Good
Ear Height	Medium	Southern Rust	Good
Emergence	Good	Anthracnose	Very Good

- PHENOMONAL EARLY VIGOR PUSHES THIS HYBRID ACROSS ALL SOILS
- EXCEPTIONAL DROUGHT TOLERANCE WITH STRONG AGRONOMICS
- FUNGICIDE RECOMMENDED FOR OPTIMUM PERFORMANCE

**RM
105**

USAGE: GRAIN, SILAGE

REVERE
0525

AVAILABLE TRAITS: CONV

Relative Maturity	105	Highly Productive	Recommended
Ear Type	Flex	Moderately Productive	Recommended
Stalks	Very Good	Less Productive	Highly Rec
Roots	Good	Stay Green	Average
Green Snap	Very Good	Intactness	Good
Test Weight	Average	NCLB	Very Good
Plant Height	Medium-Tall	Grey Leaf Spot	Very Good
Ear Height	Medium	Southern Rust	-
Emergence	Good	Anthracnose	Excellent

- FLEXY EAR CONVENTIONAL HYBRID WITH CONSISTENT PERFORMANCE IN THE NORTHEAST
- MODERATELY TALL PLANT WITH GREAT FOLIAR HEALTH AND STRONG AGRONOMICS
- EXCELLENT EARLY VIGOR MAKES THIS A GREAT CHOICE FOR NO-TILL AND EARLY PLANTING

**RM
105**

USAGE: GRAIN, SILAGE

REVERSE
0516

AVAILABLE TRAITS: GT

Relative Maturity	105
Ear Type	Flex
Stalks	Very Good
Roots	Good
Green Snap	Very Good
Test Weight	Good
Plant Height	Medium
Ear Height	Medium
Emergence	Average

Highly Productive	Highly Rec
Moderately Productive	Recommended
Less Productive	Recommended
Stay Green	Average
Intactness	Average
NCLB	Good
Grey Leaf Spot	Good
Southern Rust	-
Anthracoese	Very Good

- MULTI-PURPOSE HYBRID WITH GUTS
- FULL, FLEX-EAR HYBRID WITH STRONG STRESS TOLERANCE
- MODERATELY STATURED PLANT WITH LOWER EAR PLACEMENT THAT DRIES WELL

**RM
105**

USAGE: GRAIN, SILAGE

REVERSE
0707

AVAILABLE TRAITS: DGVT2PRIB, DGVT2P

Relative Maturity	107
Ear Type	Semi-Flex
Stalks	Very Good
Roots	Very Good
Green Snap	Very Good
Test Weight	Good
Plant Height	Medium-Tall
Ear Height	Medium-High
Emergence	Average

Highly Productive	Highly Rec
Moderately Productive	Highly Rec
Less Productive	Highly Rec
Stay Green	Very Good
Intactness	Very Good
NCLB	Average
Grey Leaf Spot	Average
Southern Rust	Average
Anthracoese	Good

- STRONG STRESS TOLERANCE POWERED BY DROUGHTGUARD®
- GREAT EAST TO WEST MOVEMENT FROM WESTERN CORN BELT TO MID ATLANTIC
- CONSISTENT PERFORMANCE ACROSS LOW TO HIGH PRODUCTION ACRES

**RM
107**

USAGE: GRAIN

REVERSE
0918

AVAILABLE TRAITS: SXXRIB, VT2P, VT2PRIB, SXX

Relative Maturity	109
Ear Type	Semi-Determinate
Stalks	Very Good
Roots	Good
Green Snap	Good
Test Weight	Good
Plant Height	Medium
Ear Height	Medium-High
Emergence	Good

Highly Productive	Highly Rec
Moderately Productive	Recommended
Less Productive	Not Rec
Stay Green	Very Good
Intactness	Very Good
NCLB	Good
Grey Leaf Spot	Good
Southern Rust	-
Anthracoese	Very Good

- DUAL-PURPOSE OPTION FOR THE ENTIRE 110RM FOOTPRINT
- SEMI-DETERMINATE EARS NEEDS MORE POPULATION ON MORE PRODUCTIVE ACRES
- STRONG ANTHRACNOSE SCORES MAKE THIS AN EXCELLENT OPTION FOR EASTERN CORN ON CORN ACRES

**RM
109**

USAGE: GRAIN, SILAGE

REVERE
1307

AVAILABLE TRAITS: TC, TCRIB

Relative Maturity	113
Ear Type	Semi-Determinate
Stalks	Good
Roots	Very Good
Green Snap	Average
Test Weight	Very Good
Plant Height	Medium-Tall
Ear Height	Medium-High
Emergence	Average

Highly Productive	Highly Rec
Moderately Productive	Highly Rec
Less Productive	Recommended
Stay Green	Very Good
Intactness	Very Good
NCLB	Good
Grey Leaf Spot	Good
Southern Rust	Below Average
Anthracoese	Good

- EXCITING TRECEPTA HYBRID WITH STRONG GEOGRAPHICAL MOVEMENT
- CONSISTENT SEMI-DETERMINATE EARS ALLOW HIGHER POPS IN BETTER SOILS
- ROBUST PLANT WITH GOOD HEALTH MAKES A FANTASTIC DUAL PURPOSE CHOICE

USAGE: GRAIN, SILAGE

RM
113REVERE
1398

AVAILABLE TRAITS: VT2P, VT2PRIB

Relative Maturity	113
Ear Type	Semi-Flex
Stalks	Very Good
Roots	Very Good
Green Snap	Average
Test Weight	Very Good
Plant Height	Tall
Ear Height	Medium-High
Emergence	Excellent

Highly Productive	Highly Rec
Moderately Productive	Highly Rec
Less Productive	Recommended
Stay Green	Very Good
Intactness	Very Good
NCLB	Good
Grey Leaf Spot	Good
Southern Rust	Average
Anthracoese	Very Good

- GREAT! 113 RM HYBRID FOR THE UPPER MID-SOUTH AND EAST
- STRONG YIELDS WITH GOOD SOUTHERN MOVEMENT IN AN EARLIER HYBRID
- SOLID DISEASE PACKAGE WITH EXCELLENT STAYGREEN AND LATE SEASON STANDABILITY

USAGE: GRAIN

RM
113REVERE
1524

AVAILABLE TRAITS: DV

Relative Maturity	115
Ear Type	Semi-Flex
Stalks	Excellent
Roots	Excellent
Green Snap	Very Good
Test Weight	Average
Plant Height	Tall
Ear Height	Medium-High
Emergence	Very Good

Highly Productive	Highly Rec
Moderately Productive	Highly Rec
Less Productive	Highly Rec
Stay Green	Very Good
Intactness	Good
NCLB	Excellent
Grey Leaf Spot	Excellent
Southern Rust	Average
Anthracoese	Excellent

- SILAGE HYBRID WITH TOP END YIELD POTENTIAL ON ALL SOILS
- EXCELLENT DISEASE TOLERANCE AND DURACADE INSECT PROTECTION MAKE THIS A GREAT CORN ON CORN CHOICE
- TALL, ROBUST PLANT MAKES THIS A GREAT SILAGE CHOICE FOR DAIRY PRODUCERS LOOKING FOR TONNAGE AND QUALITY

USAGE: SILAGE

RM
115

REVERSE
1577

RM
115

AVAILABLE TRAITS: VT2, RR2, VT2PRIB, SSX, SSKRIB

Relative Maturity	115
Ear Type	Semi-Flex
Stalks	Very Good
Roots	Very Good
Green Snap	Very Good
Test Weight	Excellent
Plant Height	Medium
Ear Height	Medium
Emergence	Average

Highly Productive	Highly Rec
Moderately Productive	Recommended
Less Productive	Recommended
Stay Green	Good
Intactness	Good
NCLB	Good
Grey Leaf Spot	Good
Southern Rust	Good
Anthracoese	Average

- PROVEN, CONSISTENT, BROAD ACRE 115 RM HYBRID
- GREAT EARLY VIGOR SUITABLE FOR EARLY PLANTING AND NO-TILL
- SEMI-FLEX EAR BUT RESPONDS TO PLANT POPULATION AND MANAGEMENT

USAGE: GRAIN

REVERSE
1513

NEW

RM
115

AVAILABLE TRAITS: SSX

Relative Maturity	115
Ear Type	Semi-Flex
Stalks	Very Good
Roots	Very Good
Green Snap	Very Good
Test Weight	Good
Plant Height	Medium
Ear Height	Medium
Emergence	Good

Highly Productive	Highly Rec
Moderately Productive	Highly Rec
Less Productive	Recommended
Stay Green	Very Good
Intactness	Very Good
NCLB	Good
Grey Leaf Spot	Good
Southern Rust	Average
Anthracoese	Very Good

- MEDIUM STATURED HYBRID FOR THE HIGHLY MANAGED ACRE
- SEMI-FLEX EAR THAT CAN HANDLE A WIDE RANGE OF PLANT POPULATIONS
- VERY GOOD STALKS AND ROOTS WITH VERY GOOD GREENSNAP AND GOSS' MAKE THIS A GOOD FIT FOR THE NORTHEASTERN AREA

USAGE: GRAIN

REVERSE
1627

RM
116

AVAILABLE TRAITS: TC

Relative Maturity	116
Ear Type	Semi-Flex
Stalks	Very Good
Roots	Good
Green Snap	Good
Test Weight	Excellent
Plant Height	Medium-Tall
Ear Height	Medium
Emergence	Good

Highly Productive	Highly Rec
Moderately Productive	Highly Rec
Less Productive	Recommended
Stay Green	Very Good
Intactness	Very Good
NCLB	Average
Grey Leaf Spot	Average
Southern Rust	Average
Anthracoese	Very Good

- FULL SEASON TRECEPTA HYBRID WITH TOP END YIELD POTENTIAL AND BROAD ACRE FIT!
- UNIQUE COMBINATION OF YIELD, STRESS TOLERANCE AND GRAIN QUALITY
- SEMI-FLEX EARS AND TALLER PLANT TYPE FIT WIDE ROW ENVIRONMENTS PERFECTLY

USAGE: GRAIN

REVERE
1707

AVAILABLE TRAITS: VT2P, CONV, VT2PRIB

Relative Maturity	117	Highly Productive	Highly Rec
Ear Type	Semi-Flex	Moderately Productive	Highly Rec
Stalks	Excellent	Less Productive	Highly Rec
Roots	Excellent	Stay Green	Very Good
Green Snap	Very Good	Intactness	Very Good
Test Weight	Excellent	NCLB	Very Good
Plant Height	Medium-Tall	Grey Leaf Spot	Very Good
Ear Height	Medium-Short	Southern Rust	-
Emergence	Very Good	Anthracnose	Excellent

- 117RM HYBRID FOR THE DEEP SOUTH
- GREAT OVERALL DISEASE SCORES
- STRONG STANDABILITY AND EXCELLENT GRAIN QUALITY MAKE THIS FANTASTIC AT HARVEST

RM
117

USAGE: GRAIN

REVERE
1776

AVAILABLE TRAITS: VT2P

Relative Maturity	117	Highly Productive	-
Ear Type	Semi-Flex	Moderately Productive	-
Stalks	Good	Less Productive	-
Roots	Very Good	Stay Green	Average
Green Snap	Good	Intactness	Average
Test Weight	Very Good	NCLB	Average
Plant Height	Medium-Tall	Grey Leaf Spot	Average
Ear Height	Medium	Southern Rust	Good
Emergence	Average	Anthracnose	Average

- CONSISTENT YIELDING, PROVEN 117 DAY HYBRID
- TALL PLANT AND DENSE CANOPY THAT CAN COVER WIDE ROWS
- VERSATILE HYBRID THAT RESPONDS TO MANAGEMENT AND FUNGICIDES

RM
117

USAGE: GRAIN, SILAGE

REVERE
1839

NEW

AVAILABLE TRAITS: TC

Relative Maturity	118	Highly Productive	Highly Rec
Ear Type	Semi-Flex	Moderately Productive	Highly Rec
Stalks	Very Good	Less Productive	Highly Rec
Roots	Good	Stay Green	Very Good
Green Snap	Very Good	Intactness	Very Good
Test Weight	Very Good	NCLB	Good
Plant Height	Tall	Grey Leaf Spot	Good
Ear Height	Medium-High	Southern Rust	Good
Emergence	Very Good	Anthracnose	Excellent

- NEW! FULL SEASON TRECEPTA HYBRID WITH TOP END YIELD POTENTIAL AND BROAD ACRE FIT!
- UNIQUE COMBINATION OF YIELD, STRESS TOLERANCE AND GRAIN QUALITY
- SEMI-FLEX EARS AND TALLER PLANT TYPE FIT WIDE ROW ENVIRONMENTS PERFECTLY

RM
118

USAGE: GRAIN, SILAGE



BRASSICAS	Cover Crops	Grazing	Hay	Wildlife
Revere Cover Crop Radish	X			
Trophy Rape	X			X
Barkant Turnips	X	X		X
T Raptor Hybrid Brassica	X	X		X
Chicory	X			X
LEGUMES	Cover Crops	Grazing	Hay	Wildlife
Revere Red Clover 3 Year	X	X	X	X
Frosty Berseem Clover	X	X	X	X
Fixation Balansa Clover	X	X		X
Revere Crimson Clover	X	X	X	X
Austrian Winter Peas	X	X	X	X
Revere Sunn Hemp	X	X		X
Hairy Vetch	X	X	X	X
Revere White Clover	X	X	X	X
Domino White Clover	X	X	X	X
COOL SEASON GRASSES	Cover Crops	Grazing	Hay	Wildlife
Annual Ryegrass	X	X	X	
Lonestar Annual Ryegrass	X	X	X	
Orchardgrass ML		X	X	
Orchardgrass ME		X	X	
Quickdraw Orchardgrass		X	X	
Revere Tall Fescue Endo Free		X	X	
Tower Tall Fescue with Protek®		X	X	
Erecta Timothy		X	X	
Italian Ryegrass		X	X	
Perennial Ryegrass		X	X	
Smooth Bromegrass		X	X	
Kentucky Bluegrass Forage		X	X	
Festulolium		X	X	

CEREAL GRAIN OPTIONS	Cover Crops	Grazing	Hay	Wildlife
Revere Cereal Rye CA	X		X	X
Elbon Cereal Rye	X		X	X
Cosaque Black Oats	X	X	X	X
Winter Triticale	X	X	X	
Spring Oats	X	X	X	X
Forage Oats	X	X	X	X
AAC Nicolas Oats	X	X	X	
CDC Haymaker Oats	X	X	X	
COVER CROP MIXES	Cover Crops	Grazing	Hay	Wildlife
Scavenger Mix	X			X
Savenger Plus Mix	X			X
Forage Plus Mix	X	X	X	
Fall Cover Mix	X	X		X
Deep Rooting Mix	X	X	X	
Summer Heavy Soil Mix	X		X	X
SUMMER ANNUALS	Cover Crops	Grazing	Hay	Wildlife
Sorghum Sudangrass (ST, BMR, BMR BD, SCA BMR BD)	X	X	X	X
Revere Pearl Millet (BMR, BMR BD)	X	X	X	X
Teff Grass	X		X	
Forage Sorghum		X	X	X
RR AND HARVXTRA ALFALFA	Cover Crops	Grazing	Hay	Wildlife
Nexgrow 6424R		X	X	
NexGrow 6439HVXR		X	X	
Nexgrow 6497R		X	X	
COVENTIONAL ALFALFA	Cover Crops	Grazing	Hay	Wildlife
RA4015SD		X	X	
Crave		X	X	
RA5021 DC		X	X	
RA4020 BR		X	X	
RA 4024 PLH		X	X	
Premium Blend		X	X	X
FORAGE MIXES	Cover Crops	Grazing	Hay	Wildlife
Grass Hay Mix		X	X	
Versa Grass Mix		X	X	
Revere Spring Forage Oats & Spring Peas Mix	X	X	X	
Bale Buster Mix		X	X	

Think Before You Bin Run

Verification Required The last patent on the original Roundup Ready® soybean trait expired. Legally plant saved seed from some varieties of soybean containing the Roundup Ready® soybean trait. Check with your seed supplier to determine if a specific Roundup Ready® soybean variety is covered and if so, the policy for saving seed of that variety.

Higher Seeding Rate A higher seeding rate may be required for bin-run Roundup Ready® soybeans.

Yield Loss Roundup Ready 2 Yield® soybean, Roundup Ready 2 Xtend® soybean, and XtendFlex® soybean may offer a higher yield opportunity than Roundup Ready® soybean varieties.

Cleanout Loss Loss of seed and/or shrink occurs during the seed cleaning and handling process.

Seed Treatment Costs Treating your seed will add costs—both the cost of the treatment and the cost of the seed.

Lost Income Every bushel of saved seed you plant is a bushel you're not selling as commodity.

Increased Seed Management If you plan to save and bin-run Roundup Ready® soybeans, separate your harvest operations and grain storage so that the seed isn't co-mingled with other seed that's not Roundup Ready®.

For a list of Bayer's trait patents go to cs.bayerpatents.bayer.com

For questions regarding seed intellectual property, or to anonymously report a saved seed tip, you can contact Bayer in the following ways:

1. Call 1-866-99-BAYER
2. Send a letter: Trait Stewardship, 622 Emerson Road, Suite 150, Creve Coeur, MO 63141
3. Submit a contact request at crops.cscience.bayer.us/contact or scan the QR code



Bayer is a member of the Roundup Ready® soybean trait system.

Bayer is a member of the Roundup Ready® soybean trait system. Policy for Commercial and International use of Roundup Ready® soybeans. Any commercial and international use of Roundup Ready® soybeans must confirm their business with Bayer.

ALWAYS READ the label for Roundup Ready® soybeans containing dicamba or glyphosate. XtendFlex® Technology is a glyphosate resistant soybean variety. Pesticide regulation is required.

Roundup Ready soybeans contain dicamba or glyphosate.

Glyphosate will kill Roundup Ready® soybeans. Contact your Bayer brand dealer or Bayer CropScience for more information. Contact your Bayer brand dealer or Bayer CropScience for more information. Bayer, Bayer CropScience, Roundup Ready, and Roundup Ready 2 Yield are trademarks of Bayer.



and a few years ago and U.S. farmers may not have known about this trait. However, it is important that you understand the implications of this trait, especially when compared by other intellectual property rights,

old soybeans compared to new branded seed.

Roundup Ready® soybean varieties typically have a higher value than bin-run seed.

There are several reasons for this:

1. Higher yield and the application of that treatment.

2. Better grain.

3. Better performance for planting, you will have to manage the risks associated with seed covered by intellectual property rights.

High Value of New Branded Seed

Latest Technology

- // High-yielding soybean technologies
- // Better variety options
- // Leading seed treatment options

Customer Service

- // Dealer agronomic support before and after the sale
- // Replant policy support
- // Convenient packaging and delivery

Reliable Germination and Quality

- // Rigorously tested and meets U.S. Federal Seed Act requirements
- // Free of seed-borne diseases
- // Properly stored and conditioned

Member of the Seed Innovation and Protection Alliance. Visit www.seedipalliance.com to learn more. SIPA™ is a trademark of the Seed Innovation and Protection Alliance.

Member of Excellence Through Stewardship® (ETS). Bayer products are commercialized in accordance with ETS Product Launch Stewardship Guidance, and in compliance with Bayer's Commercialization of Biotechnology-Derived Plant Products in Commodity Crops. Commercialized products have been approved for import into key export markets with functioning regulatory approval. Material produced from this product can only be exported to, or used, processed or sold in countries where all necessary regulatory approvals have been granted. It is a violation of international law to move material containing biotech traits across boundaries into nations where import is not permitted. Growers should talk to their grain handler or product purchaser to obtain the appropriate import position for this product. Excellence Through Stewardship® is a registered trademark of Excellence Through Stewardship.

AND FOLLOW PESTICIDE LABEL DIRECTIONS. It is a violation of federal and state law to use any pesticide product other than in accordance with its labeling. NOT ALL formulations of Roundup Ready 2 Xtend® soybeans are approved for in-crop use with Roundup Ready 2 Xtend® soybeans. NOT ALL formulations of dicamba, glyphosate or glufosinate are approved for in-crop use with products with XtendFlex® Technology. ONLY USE FORMULATIONS THAT ARE SPECIFICALLY LABELED FOR SUCH USES AND APPROVED FOR SUCH USE IN THE STATE OF APPLICATION. Contact the U.S. EPA and your state regulatory agency with any questions about the approval status of dicamba herbicide products for in-crop use with Roundup Ready 2 Xtend® soybeans or products with XtendFlex® Technology.

Roundup Ready 2 Xtend® Technology contains genes that confer tolerance to glyphosate. **Roundup Ready® 2 Technology** contains genes that confer tolerance to glyphosate. **Roundup Ready 2 Xtend® Technology** contains genes that confer tolerance to glyphosate and dicamba. **Products with XtendFlex® Technology** contain genes that confer tolerance to glyphosate, glufosinate and dicamba. **Roundup Ready 2 Xtend®** will kill crops that are not tolerant to glyphosate. **Dicamba** will kill crops that are not tolerant to dicamba. **Glufosinate** will kill crops that are not tolerant to glufosinate. Contact your seed handler for the Bayer Technology Use Guide for recommended weed control programs.

For more information, refer to the Bayer Technology Use Guide, or call the technical support line at 1-888-283-6847 for recommended Roundup Ready® Xtend Crop System weed control programs.

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Bayer is a member of Excellence Through Stewardship® (ETS). Bayer products are commercialized in accordance with ETS Product Launch Stewardship Guidance, and in compliance with Bayer's Policy for Commercialization of Biotechnology-Derived Plant Products in Commodity Crops. Commercialized products have been approved for import into key export markets with functioning regulatory systems. Any crop or material produced from this product can only be exported to, or used, processed or sold in countries where all necessary regulatory approvals have been granted. It is a violation of national and international law to move material containing biotech traits across boundaries into nations where import is not permitted. Growers should talk to their grain handler or product purchaser to confirm their buying position for this product. Excellence Through Stewardship® is a registered trademark of Excellence Through Stewardship.


ALWAYS READ AND FOLLOW PESTICIDE LABEL DIRECTIONS. It is a violation of federal and state law to use any pesticide product other than in accordance with its labeling. NOT ALL formulations of dicamba or glyphosate are approved for in-crop use with Roundup Ready 2 Xtend® soybeans. NOT ALL formulations of dicamba, glyphosate or glufosinate are approved for in-crop use with XtendFlex® Technology. ONLY USE FORMULATIONS THAT ARE SPECIFICALLY LABELED FOR SUCH USES AND APPROVED FOR SUCH USE IN THE STATE OF APPLICATION. Contact the U.S. EPA and your state pesticide regulatory agency with any questions about the approval status of dicamba herbicide products for in-crop use with products with XtendFlex® Technology.

B.t. products may not yet be registered in all states. Check with your seed brand representative for the registration status in your state.

Refuge seed may not always contain the DroughtGard® trait. IMPORTANT IRM INFORMATION: Certain products are sold as RIB Complete® corn blend products, and do not require the planting of a structured refuge except in the Cotton-Growing Area where corn earworm is a significant pest. Products sold without refuge in the bag (non-RIB Complete) require the planting of a structured refuge. See the IRM/Grower Guide for additional information. Always read and follow IRM requirements.

Roundup Ready® 2 Technology contains genes that confer tolerance to glyphosate. Roundup Ready 2 Xtend® soybeans contain genes that confer tolerance to glyphosate and dicamba. Products with XtendFlex® Technology contains genes that confer tolerance to glyphosate, glufosinate and dicamba. Glyphosate will kill crops that are not tolerant to glyphosate. Dicamba will kill crops that are not tolerant to dicamba. Glufosinate will kill crops that are not tolerant to glufosinate. Contact your seed brand dealer or refer to the Bayer Technology Use Guide for recommended weed control programs.

Insect control technology provided by Vip3A is utilized under license from Syngenta Crop Protection AG. Acceleron®, DroughtGard®, RIB Complete®, Roundup Ready 2 Technology and Design®, Roundup Ready 2 Xtend®, Roundup Ready 2 Yield®, Roundup Ready®, SmartStax®, Trecepta®, VT Double PRO® and XtendFlex® are registered trademarks of Bayer Group. Herculex® is a registered trademark of Dow AgroSciences LLC. Agrisure Viptera® is a registered trademark of a Syngenta group company. LibertyLink logo® and LibertyLink® are trademarks of BASF Corporation. Respect the Refuge and Corn Design® and Respect the Refuge® are registered trademarks of National Corn Growers Association.



Before opening a bag of seed, be sure to read, understand and accept the stewardship requirements, **including applicable refuge requirements for insect resistance management**, for the biotechnology traits expressed in the seed as set forth in the Technology/Stewardship Agreement that you sign. By opening and using a bag of seed, you are reaffirming your obligation and agreement to comply with the most recent stewardship requirements.



ENLIST® WEED CONTROL SYSTEM—

PROVEN CONTROL OF TOUGH WEEDS



Enlist Duo® and Enlist One® herbicides with Colex-D® technology are the only herbicides containing 2,4-D that are authorized for preemergence and postemergence use with Enlist E3® soybean crops.

2,4-D choline | Glyphosate | Glufosinate



- Convenient proprietary blend of 2,4-D choline and glyphosate
- The two sites of action work together to deliver control of yield-robbing weeds and help prevent resistance



- Straight-goods 2,4-D choline with additional tank-mix flexibility
- Provides additional tank-mix flexibility with Durango® DMA® herbicide, Liberty® herbicide and other qualified tank-mix products, allowing for a customized weed control program to fit each farm

On-Target Application

- 90% less drift than traditional 2,4-D
- 96% less volatile than 2,4-D ester

Corteva Agriscience is a member of Excellence Through Stewardship® (ETS). Corteva Agriscience products are commercialized in accordance with ETS Product Launch Stewardship Guidance and in compliance with the Corteva Agriscience policies regarding stewardship of those products. In line with these guidelines, our product launch process for responsible launches of new products includes a longstanding process to evaluate export market information, value chain consultations, and regulatory functionality. Growers and end users must take all steps within their control to follow appropriate stewardship requirements and confirm their buyer's acceptance of the grain or other material being purchased. For more detailed information on the status of a trait or stack, please visit www.biotradestatus.com.

Seeds containing the Enlist, Herculex and PowerCore traits are protected under one or more U.S. patents which can be found at: www.traitstewardship.com. The purchase of these seed traits include a limited license to produce a single crop in the United States. The use of seed from such a crop or the progeny thereof for propagation or seed multiplication or for production or development of a hybrid or different variety of seed is strictly prohibited. You acknowledge and agree to be bound by the terms and conditions of the following documents in effect at the time of planting of this seed: (i) the Corteva Agriscience Technology Use Agreement and (ii) the Product Use Guides for all technologies in this seed, including the Herbicide Resistance Management (HRM), and Use requirements. To plant Enlist, Herculex and PowerCore seed, you must have a limited license from Corteva Agriscience (or other appropriate affiliates). In consideration of the foregoing, Corteva Agriscience grants to the Grower the limited license to use its technology to produce only a single commercial crop in the United States under the terms and conditions set forth in the Technology Use Agreement in effect at the time of planting of this seed.

Always read and follow herbicide label directions prior to use: Enlist® products contain the Enlist trait that provides crop safety for use of labeled over-the-top applications of glyphosate, glufosinate and 2,4-D herbicides featuring Colex-D® technology when applied according to label directions. Following burn-down, the only 2,4-D containing herbicide products that may be used with Enlist® crops are products that feature Colex-D technology and are expressly labeled for use on Enlist crops. 2,4-D products that do not contain Colex-D technology are not authorized for use in conjunction with Enlist products.

Enlist Duo® and Enlist One® herbicides are not registered for sale or use in all states or counties. Contact your state pesticide regulatory agency to determine if a product is registered for sale or use in your area. Enlist Duo and Enlist One are the only 2,4-D products authorized for use with Enlist crops. Consult Enlist herbicide labels for weed species controlled. Always read and follow label directions. The transgenic soybean event in Enlist E3® soybeans is jointly developed and owned by Corteva Agriscience and M.S. Technologies, L.L.C.™ ® Enlist, Enlist E3, the Enlist E3 logo, and Colex-D are trademarks of Corteva Agriscience and its affiliated companies. Excellence Through Stewardship® is a registered trademark of Excellence Through Stewardship.

Enlist E3® soybean seeds containing the Enlist® trait can only be used to plant a single commercial crop. It is unlawful to save and replant Enlist E3® soybeans. Additional information and limitations on the use of these products are provided in the Corteva Agriscience Technology Use Agreement and Enlist® Soybean Product Use Guide. U.S. patents for Corteva Agriscience technologies can be found at the following webpage: www.corteva.us/Resources/trait-stewardship.html

Seed Piracy

Seed containing a patented trait can only be used to plant a single commercial crop. It is unlawful to save and replant Roundup Ready 2 Yield® soybeans, Roundup Ready 2 Xtend® soybeans, and XtendFlex® soybeans. Additional information and limitations on the use of these products are provided in the Technology Stewardship Agreement and the Bayer Technology Use Guide: tug.bayer.com. U.S. patents for Bayer technologies can be found at the following webpage: cs.bayerpatents.bayer.com

Forage Genetics – RRAIalfalfa/HarvXtra:

Due to the unique cropping practices do not plant Roundup Ready® Alfalfa in Imperial County, California, pending import approvals and until Forage Genetics International, LLC (FGI) grants express permission for such planting. IN THE FOLLOWING STATES, PURCHASE AND USE OF HARVXTRA® ALFALFA WITH ROUNDUP READY® TECHNOLOGY IS SUBJECT TO A SEED AND FEED USE AGREEMENT, REQUIRING THAT PRODUCTS OF THIS TECHNOLOGY CAN ONLY BE USED ON FARM OR OTHERWISE BE USED IN THE UNITED STATES: ARIZONA, CALIFORNIA, COLORADO, IDAHO, MONTANA, NEVADA, NEW MEXICO, OREGON, UTAH, WASHINGTON AND WYOMING (THE "WESTERN STATES"). IN ADDITION, DUE TO THE UNIQUE CROPPING PRACTICES DO NOT PLANT ROUNDUP READY® ALFALFA OR HARVXTRA® ALFALFA WITH ROUNDUP READY® TECHNOLOGY IN IMPERIAL COUNTY, CALIFORNIA, PENDING IMPORT APPROVALS AND UNTIL FORAGE GENETICS INTERNATIONAL, LLC (FGI) GRANTS EXPRESS PERMISSION FOR SUCH PLANTING.

Forage Genetics International, LLC ("FGI") is a member of Excellence Through Stewardship® (ETS). FGI products are commercialized in accordance with ETS Product Launch Stewardship Guidance, and in compliance with FGI's Policy for Commercialization of Biotechnology-Derived Plant Products in Commodity Crops. HarvXtra® Alfalfa with Roundup Ready® Technology has pending import approvals. GROWERS IN THE WESTERN STATES MUST DIRECT ANY PRODUCT PRODUCED FROM HARVXTRA® ALFALFA WITH ROUNDUP READY® TECHNOLOGY SEED OR CROPS (INCLUDING HAY AND HAY PRODUCTS) ONLY TO UNITED STATES DOMESTIC USE.

Any crop or material produced from this product can only be exported to, or used, processed or sold in countries where all necessary regulatory approvals have been granted. It is a violation of national and international law to move material containing biotech traits across boundaries into nations where import is not permitted. Growers should talk to their grain handler or product purchaser to confirm their buying position for this product. Growers should refer to <http://www.biotradestatus.com/> for any updated information on import country approvals. Excellence Through Stewardship® is a registered trademark of Excellence Through Stewardship.

ALWAYS READ AND FOLLOW PESTICIDE LABEL DIRECTIONS. Roundup Ready® crops contain genes that confer tolerance to glyphosate. Glyphosate herbicides will kill crops that are not tolerant to glyphosate. Roundup Ready® is registered trademarks of Bayer Group, used under license by Forage Genetics International, LLC. HarvXtra® is a registered trademark of Forage Genetics International, LLC. HarvXtra® Alfalfa with Roundup Ready® Technology is enabled with Technology from The Samuel Roberts Noble Foundation, Inc.

