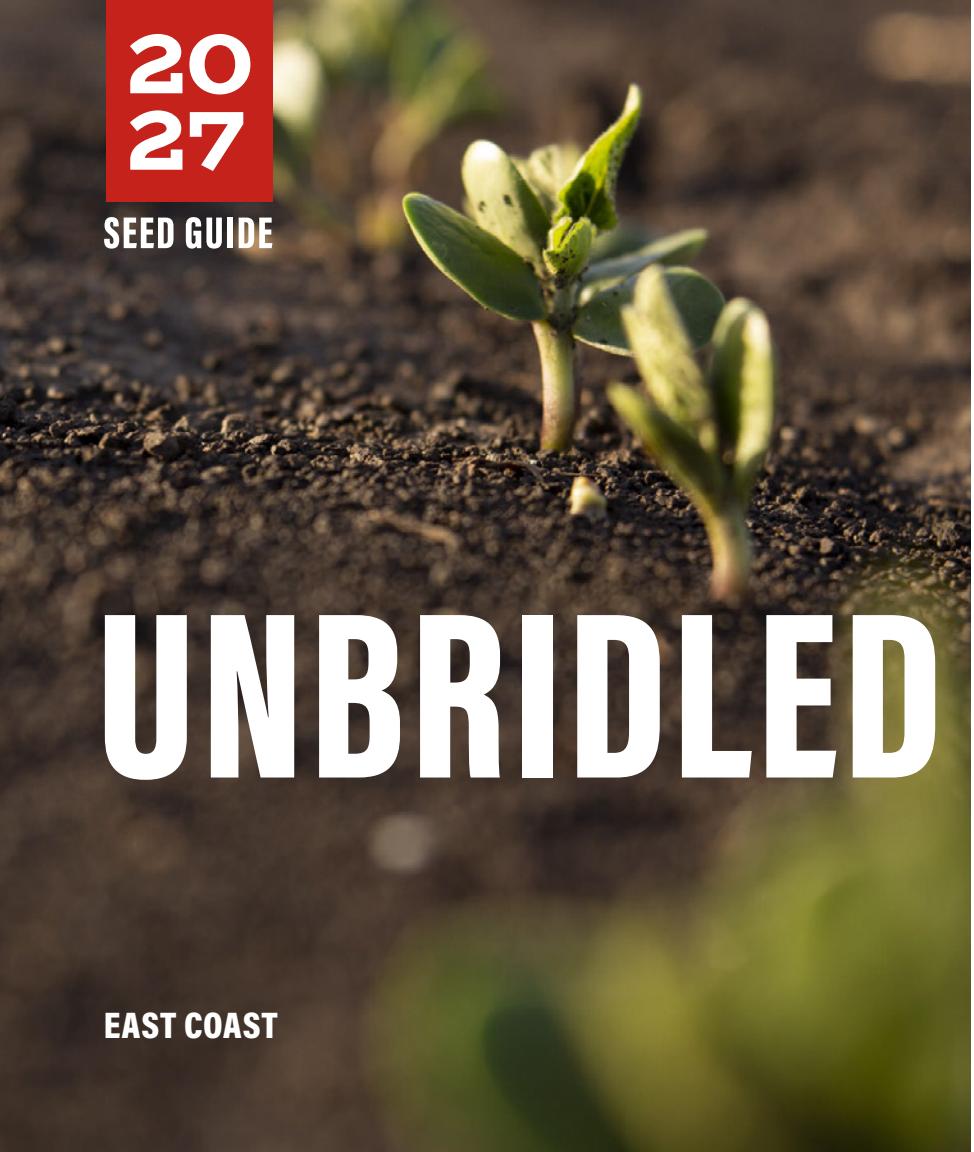
2027

SEED GUIDE



REVERE®

UNBRIDLED YIELD

EAST COAST

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

113	T	42	RIB
Maturity	Trait Identifier	Series Code	Blended Product

Trait Identifier	Trait Brand	Traits Present
R	Roundup Ready® Corn 2	RR2
G	GT	Glyphosate Tolerant
L	GTLL	Glyphosate Glufosinate Tolerant
P	VT Double PRO® Corn	Corn Borer (2) - RR2
X	SmartStax® Corn	Corn Borer (2) - Rootworm (2) - RR2
T	Trecepta® Corn	Corn Borer (2) - Broad Lepidopteran (1) - RR2
Y	VT4 PRO™ w/RNAi	Corn Borer (2) - Rootworm (2) - Broad Lepidopteran (1) - RR2
S	SmartStax PRO®	Corn Borer (2) - Rootworm (3) - RR2
B	Duracade Viptera™	Corn Borer (2) - Rootworm (2) - Broad Lepidopteran (1) - GT/LL
D	Duracade™	Corn Borer (2) - Rootworm (2) - GT/LL
V	Viptera®	Corn Borer (2) - Broad Lepidopteran (1) - GT/LL
A	Agrisure® Above	Corn Borer (2) - GT/LL
N	Powercore® Enlist®	Corn Borer (2) - GT/LL
C	Conventional	None
O	Organic	None

REVERE 110-T50

AVAILABLE TRAITS: TC, TCRIB

Relative Maturity	110
Ear Type	Flex
Yield Environment	Low-Mod-High
Corn on Corn	-
Stalks	Good
Roots	Good
Green Snap	Good
Test Weight	Very Good
Plant Height	Tall
Ear Height	Medium High
Emergence	Very Good
Stay Green	Average
Intactness	Good
NCLB	Fair
Grey Leaf Spot	Very Good
Southern Rust	Good
Anthracnose	Very Good

- EXCELLENT "FIRST IN, FIRST OUT" OPTION
- EXCELLENT YIELD POTENTIAL FOR THIS MATURITY
- "FLEX" EAR FOR VARIABLE PLANTING RATES

RM 110

USAGE: GRAIN

REVERE 1307

AVAILABLE TRAITS: TC, TCRIB

Relative Maturity	113
Ear Type	Semi Det
Yield Environment	Mod-High
Corn on Corn	-
Stalks	Good
Roots	Very Good
Green Snap	Average
Test Weight	Good
Plant Height	Medium
Ear Height	Medium HIgh
Emergence	Average
Stay Green	Very Good
Intactness	Very Good
NCLB	Good
Grey Leaf Spot	Good
Southern Rust	Fair
Anthracnose	Good

- MULTI YEAR PERFORMER
- VERY NICE PLANT HEALTH AND TEST WEIGHT
- EXCELS UNDER AT HIGHER YIELD LEVELS

RM 113

USAGE: GRAIN, SILAGE

REVERE 113-T73

AVAILABLE TRAITS: TC, TCRIB

Relative Maturity	113
Ear Type	Semi Flex
Yield Environment	Low-Mod-High
Corn on Corn	-
Stalks	Good
Roots	Good
Green Snap	Good
Test Weight	Good
Plant Height	Medium
Ear Height	Medium
Emergence	Average
Stay Green	Average
Intactness	Good
NCLB	Average
Grey Leaf Spot	Good
Southern Rust	Fair
Anthracnose	Average

- NEW YIELD LEADER FOR THIS MATURITY
- MEDIUM STATURE PLANT WITH GOOD ROOTS AND STALKS
- FUNGICIDE WILL IMPROVE LATE SEASON HEALTH

RM 113

USAGE: GRAIN

CORN TRAITS KEY: **RR2:** Roundup Ready® Corn 2, **VT2PRIB:** VT Double PRO® RIB Complete® corn blend, **VT2P:** VT Double PRO® corn, **SSXRIB:**SmartStax® RIB Complete® corn blend, **SS:** SmartStax® Corn, **SSXRIB:** SmartStax® PRO RIB Complete® corn blend, **TCRIB:** Trecepta® RIB Complete® corn blend, **TC:** Trecepta® corn, **VT4PRORIB:** VT4PRO™ RIB Complete® corn blend, **VT4PRO :** VT4PRO™ with RNAi Technology, **VEZ:** Viptera™ E-Z Refuge®, **DVEZ:** Duracade Viptera™ E-Z Refuge®, **CONV:** Conventional.

CORN

REVERE 114-C35

AVAILABLE TRAITS: CONV

Relative Maturity	114
Ear Type	Semi Flex
Yield Environment	Low-Mod-High
Corn on Corn	-
Stalks	Very Good
Roots	Very Good
Green Snap	Average
Test Weight	Average
Plant Height	Medium
Ear Height	Medium
Emergence	Very Good
Stay Green	Very Good
Intactness	Very Good
NCLB	Very Good
Grey Leaf Spot	Good
Southern Rust	Fair
Anthracnose	Excellent

- CONVENTIONAL OPTION
- MEDIUM STATURE PLANT WITH GOOD ROOTS AND STALKS
- SOLID PERFORMANCE IN THIS MATURITY

RM 114

USAGE: GRAIN

REVERE 1577

AVAILABLE TRAITS: VT2P, VT2PRIB, RR

Relative Maturity	115
Ear Type	Semi Flex
Yield Environment	Mod-High
Corn on Corn	Not Rec.
Stalks	Very Good
Roots	Very Good
Green Snap	Very Good
Test Weight	Excellent
Plant Height	Medium
Ear Height	Medium
Emergence	Very Good
Stay Green	Good
Intactness	Good
NCLB	Good
Grey Leaf Spot	Good
Southern Rust	Good
Anthracnose	Average

- UNMATCHED VERSATILITY ACROSS MANY ENVIRONMENTS
- EXCELLENT EARLY VIGOR FOR EARLY PLANTING AND NO-TILL
- MEDIUM SIZE PLANT WITH VERY GOOD STANDABILITY

RM 115

USAGE: GRAIN

REVERE 116-P44

AVAILABLE TRAITS: VT2P, VT2PRIB

Relative Maturity	116
Ear Type	Semi Det
Yield Environment	Low-Mod-High
Corn on Corn	-
Stalks	Very Good
Roots	Very Good
Green Snap	Average
Test Weight	Very Good
Plant Height	Medium Tall
Ear Height	Medium High
Emergence	Good
Stay Green	Very Good
Intactness	Very Good
NCLB	Fair
Grey Leaf Spot	Good
Southern Rust	Good
Anthracnose	Very Good

- LEADER YIELD FOR MID SEASON MATURITY
- OUTSTANDING AGRONOMICS!
- EXCELLENT TEST WEIGHT

RM 116

USAGE: GRAIN-SILAGE

CORN TRAITS KEY: **RR2:** Roundup Ready® Corn 2, **VT2PRIB:** VT Double PRO® RIB Complete® corn blend, **VT2P:** VT Double PRO® corn, **SSXRIB:**SmartStax® RIB Complete® corn blend, **SS:** SmartStax® Corn, **SSXRIB:** SmartStax® PRO RIB Complete® corn blend, **TCRIB:** Trecepta® RIB Complete® corn blend, **TC:** Trecepta® corn, **VT4PRORIB:** VT4PRO™ RIB Complete® corn blend, **VT4PRO :** VT4PRO™ with RNAi Technology, **VEZ:** Viptera™ E-Z Refuge®, **DVEZ:** Duracade Viptera™ E-Z Refuge®, **CONV:** Conventional.

REVERE 1627

AVAILABLE TRAITS: TC, TCRIB

Relative Maturity	116
Ear Type	Semi Flex
Yield Environment	Mod-High
Corn on Corn	-
Stalks	Very Good
Roots	Good
Green Snap	Good
Test Weight	Excellent
Plant Height	Medium Tall
Ear Height	Medium
Emergence	Good
Stay Green	Very Good
Intactness	Very Good
NCLB	Good
Grey Leaf Spot	Average
Southern Rust	Average
Anthracnose	Very Good

- YIELD, STRESS TOLEARANCE AND GRAIN QUALITY
- VERY NICE LATE SEASON PLANT HEALTH
- EXCELLENT COMPANION HYBRID WITH REVERE 1839

RM 116

USAGE: GRAIN

REVERE 118-C39

AVAILABLE TRAITS: CONV

Relative Maturity	118
Ear Type	Semi Flex
Yield Environment	Low-Mod-High
Corn on Corn	Not Rec.
Stalks	Very Good
Roots	Good
Green Snap	Very Good
Test Weight	Very Good
Plant Height	Tall
Ear Height	Medium High
Emergence	Very Good
Stay Green	Very Good
Intactness	Very Good
NCLB	Good
Grey Leaf Spot	Good
Southern Rust	Good
Anthracnose	Excellent

- FULL SEASON YIELD LEADER!
- TALL PLANT WITH VERY GOOD STANDABILITY
- EXCELLENT VERSATILITY ACROSS YIELD ENVIRONMENTS

RM 118

USAGE: GRAIN, SILAGE

REVERE 1839

AVAILABLE TRAITS: TC, TCRIB

Relative Maturity	118
Ear Type	Semi Flex
Yield Environment	Low-Mod-High
Corn on Corn	Not Rec.
Stalks	Very Good
Roots	Good
Green Snap	Very Good
Test Weight	Very Good
Plant Height	Tall
Ear Height	Medium High
Emergence	Very Good
Stay Green	Very Good
Intactness	Very Good
NCLB	Good
Grey Leaf Spot	Good
Southern Rust	Good
Anthracnose	Excellent

- FULL SEASON YIELD LEADER!
- TALL PLANT WITH VERY GOOD STANDABILITY
- EXCELLENT VERSATILITY ACROSS YIELD ENVIRONMENTS

RM 118

USAGE: GRAIN, SILAGE

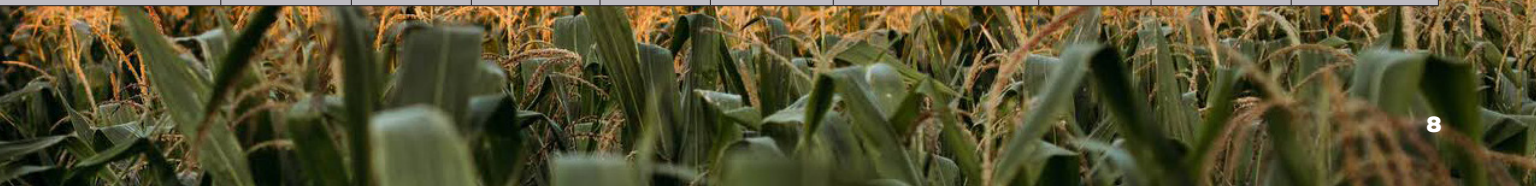
CORN TRAITS KEY: **RR2:** Roundup Ready® Corn 2, **VT2PRIB:** VT Double PRO® RIB Complete® corn blend, **VT2P:** VT Double PRO® corn, **SSXRIB:**SmartStax® RIB Complete® corn blend, **SS:** SmartStax® Corn, **SSXRIB:** SmartStax® PRO RIB Complete® corn blend, **TCRIB:** Trecepta® RIB Complete® corn blend, **TC:** Trecepta® corn, **VT4PRORIB:** VT4PRO™ RIB Complete® corn blend, **VT4PRO :** VT4PRO™ with RNAi Technology, **VEZ:** Viptera™ E-Z Refuge®, **DVEZ:** Duracade Viptera™ E-Z Refuge®, **CONV:** Conventional.

CORN AT A GLANCE

HYBRID	RM	AVAILABLE TRAITS	EAR TYPE	YIELD ENVIRONMENT	CORN ON CORN	STALKS	ROOTS	GREEN SNAP
Revere 110-T50	110	TC, TCRIB	Flex	Low-Moderate-High	-	Good	Good	Good
Revere 1307	113	TC, TCRIB	Semi Det	Moderate-High	-	Good	Very Good	Average
Revere 113-T73	113	TC, TCRIB	Semi Flex	Low-Moderate-High	-	Good	Good	Good
Revere 114-C35	114	CONV	Semi Flex	Low-Moderate-High	-	Very Good	Very Good	Average
Revere 1577	115	VT2P, VT2PRIB, RR	Semi Flex	Moderate-High	Not Rec.	Very Good	Very Good	Very Good
Revere 116-P44	116	VT2P, VT2PRIB	Semi Det	Low-Moderate-High	-	Very Good	Very Good	Average
Revere 1627	116	TC, TCRIB	Semi Flex	Moderate-High	-	Very Good	Good	Good
Revere 118-C39	118	CONV	Semi Flex	Low-Moderate-High	Not Rec.	Very Good	Good	Very Good
Revere 1839	118	TC, TCRIB	Semi Flex	Low-Moderate-High	Not Rec.	Very Good	Good	Very Good

CORN TRAITS KEY: **RR2:** Roundup Ready® Corn 2, **VT2PRIB:** VT Double PRO® RIB Complete® corn blend, **VT2P:** VT Double PRO® corn, **SSXRIB:**SmartStax® RIB Complete® corn blend, **SS:** SmartStax® Corn, **SSXRIB:** SmartStax® PRO RIB Complete® corn blend, **TCRIB:** Trecepta® RIB Complete® corn blend, **TC:** Trecepta® corn, **VT4PRORIB:** VT4PRO™ RIB Complete® corn blend, **VT4PRO :** VT4PRO™ with RNAi Technology, **VEZ:** Viptera™ E-Z Refuge®, **DVEZ:** Duracade Viptera™ E-Z Refuge®, **CONV:** Conventional.

TEST WEIGHT	PLANT HEIGHT	EAR HEIGHT	EMERGENCE	STAY GREEN	INTACTNESS	NCLB	GREY LEAF SPOT	SOUTHERN RUST	ANTHRACNOSE	USAGE
Very Good	Tall	Medium High	Very Good	Average	Good	Fair	Very Good	Good	Very Good	Grain
Very Good	Medium	Medium High	Average	Very Good	Very Good	Good	Good	Fair	Good	Grain-Silage
Good	Medium	Medium	Average	Average	Good	Average	Good	Fair	Average	Grain
Average	Medium	Medium	Very Good	Very Good	Very Good	Very Good	Good	Fair	Excellent	Grain
Excellent	Medium	Medium	Very Good	Good	Good	Good	Good	Good	Average	Grain
Very Good	Medium Tall	Medium High	Good	Very Good	Very Good	Fair	Good	Good	Very Good	Grain-Silage
Excellent	Medium Tall	Medium	Good	Very Good	Very ood	Good	Average	Average	Very Good	Grain
Very Good	Tall	Medium High	Very Good	Very Good	Very Good	Good	Good	Good	Excellent	Grain-Silage
Very Good	Tall	Medium High	Very Good	Very Good	Very Good	Good	Good	Good	Excellent	Grain-Silage

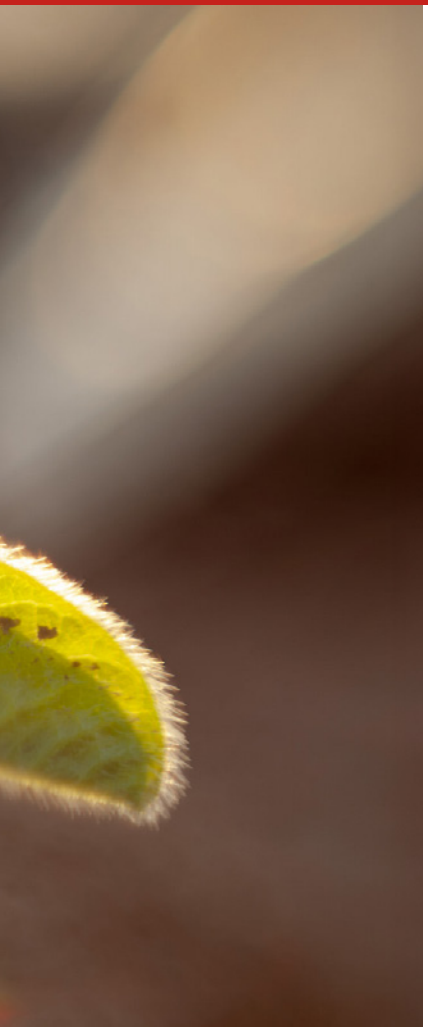


SOYBEAN

NEW SOYBEAN NOMENCLATURE

44	F	44
Maturity	Trait Identifier	Series Code

Trait Identifier	Trait Brand	Traits Present
X	Roundup Ready 2 Xtend®	RR2 - Dicamba
F	XtendFlex®	RR2 - Dicamba - Glufosinate
E	Enlist E3®	2,4-D - Glyphosate - Glufosinate



REVERE 39-F94

RM 3.9

XtendFlex® SR

Relative Maturity	3.9
Growth Habit	Indeterminate
Plant Type	Med-Bush
Pod Color	Brown
Pubescence	Light Tawny
Plant Height	Medium Tall
Emergence	Very Good
Double Crop	Not Rec.
No-Till	Highly Rec
Wide Rows	Recommended
Lodging	Very Good
Frogeye	Good
Stem Canker	Resistant
RKN	Susceptible
SDS	Good
SCN	R3+MR14
Phytophthpora	Rps1c
Salt Tolerance	Excluder
Metribuzin	Sensitive

- EXCELLENT "FIRST IN, FIRST OUT" VARIETY FOR THIS MARKET
- SR TOLERANCE AND EXCLUDER FOR CHLORIDE SOILS
- SR TOLERANCE AND EXCLUDER FOR CHLORIDE SOILS

REVERE 44-F44

RM 4.4

XtendFlex® SR

Relative Maturity	4.4
Growth Habit	Indeterminate
Plant Type	Med-Bush
Pod Color	Tan
Pubescence	Light Tawny
Plant Height	Medium Tall
Emergence	Very Good
Double Crop	Not Rec.
No-Till	Highly Rec
Wide Rows	Recommended
Lodging	Very Good
Frogeye	Fair
Stem Canker	Resistant
RKN	Susceptible
SDS	Very Good
SCN	R3+MR14
Phytophthpora	Rps1c
Salt Tolerance	Excluder
Metribuzin	Acceptable

- POSTION ON MEDIUM-HEAVY TO LIGHT SOILS
- SR TOLERANCE AND EXCLUDER FOR CHLORIDE SOILS
- BEAUTIFUL PLANT WITH EXCELLENT STANDABILITY

SOYBEAN

REVERE 47-F77

XtendFlex® SR

Relative Maturity	4.7
Growth Habit	Indeterminate
Plant Type	Bush
Pod Color	Tan
Pubescence	Light Tawny
Plant Height	Tall
Emergence	Very Good
Double Crop	Highly Rec.
No-Till	Highly Rec
Wide Rows	Recommended
Lodging	Very Good
Frogeye	Fair
Stem Canker	Resistant
RKN	Susceptible
SDS	Good
SCN	R3+MR14
Phytophthpora	Rps1c
Salt Tolerance	Excluder
Metribuzin	Acceptable

- ADAPTED TO ALL SOIL TYPES
- YIELD LEADER FOR THIS MATURITY!
- MAY 'LEAN" ON VERY PRODUCTIVE GROUND

RM 4.7

REVERE 48-E49

Enlist E3®

Relative Maturity	4.8
Growth Habit	Indeterminate
Plant Type	Med-Bush
Pod Color	Brown
Pubescence	Light Tawny
Plant Height	Medium
Emergence	Good
Double Crop	Highly Rec.
No-Till	-
Wide Rows	Recommended
Lodging	Very Good
Frogeye	Average
Stem Canker	Resistant
RKN	Susceptible
SDS	Very Good
SCN	R3+MR14
Phytophthpora	No Gene
Salt Tolerance	Excluder
Metribuzin	Acceptable

- YIELD IMPROVEMENT OVER LG4 ENLIST3® VARIETIES
- EXCLUDER FOR CHLORIDE ACRES
- FUNGICIDE FOR BETTER LATE SEASON FELS CONTROL

RM 4.8

REVERE 48-F22

XtendFlex® SR

Relative Maturity	4.8
Growth Habit	Indeterminate
Plant Type	Med-Bush
Pod Color	Tan
Pubescence	Light Tawny
Plant Height	Tall
Emergence	Very Good
Double Crop	Highly Rec.
No-Till	-
Wide Rows	Recommended
Lodging	Very Good
Frogeye	Very Good
Stem Canker	Resistant
RKN	Susceptible
SDS	Very Good
SCN	R3+MR14
Phytophthpora	Rps1c
Salt Tolerance	Excluder
Metribuzin	Acceptable

- GREAT PERFORMANCE IN THIS COMPETITIVE MATURITY!
- EXCLUDER AND SR TOLERANCE
- NICE PLANT SIZE AND GREAT STANDABILITY

RM 4.8

REVERE 49-F36

XtendFlex® **SR**

Relative Maturity	4.9
Growth Habit	Indeterminate
Plant Type	Med-Bush
Pod Color	Tan
Pubescence	Light Tawny
Plant Height	Medium Tall
Emergence	Very Good
Double Crop	Highly Rec.
No-Till	Highly Rec.
Wide Rows	Recommended
Lodging	Good
Frogeye	Average
Stem Canker	Resistant
RKN	Susceptible
SDS	Very Good
SCN	R3+MR14
Phytophthpora	Rps1c
Salt Tolerance	Excluder
Metribuzin	Caution

- LEADER FOR YIELD FOR LATE G4 VARIETIES
- TALL, AGGRESSIVE GROWTH FOR TOUGH ACRES AND DOUBLE CROP
- SR TOLERACE AND EXCLUDER FOR CHLORIDE SOILS

RM 4.9

CATALYST CT4925E3S

Enlist E3® **STS**

Relative Maturity	4.9
Growth Habit	Indeterminate
Plant Type	Med-Bush
Pod Color	Brown
Pubescence	Grey
Plant Height	Medium Tall
Emergence	Very Good
Double Crop	Highly Rec.
No-Till	-
Wide Rows	Recommended
Lodging	Very Good
Frogeye	Very Good
Stem Canker	Mod Resistant
RKN	Mod Resistant
SDS	Very Good
SCN	R3+MR14
Phytophthpora	Rps1c
Salt Tolerance	Excluder
Metribuzin	Acceptable

- SR TOLERANCE, EXCLUDER AND "MR" FOR RKN!
- FULL SEASON AND DOUBLE CROP OPTION
- EXCLELLENT OVERALL DISEASE RATINGS

RM 4.9

CATALYST CT5293E3

Enlist E3®

Relative Maturity	5.2
Growth Habit	Indeterminate
Plant Type	Med-Bush
Pod Color	Brown
Pubescence	Grey
Plant Height	Medium Tall
Emergence	Very Good
Double Crop	Highly Rec.
No-Till	-
Wide Rows	Recommended
Lodging	Very Good
Frogeye	Excellent
Stem Canker	Resistant
RKN	Mod Resistant
SDS	Very Good
SCN	R3
Phytophthpora	Rps1c+3
Salt Tolerance	Excluder
Metribuzin	Acceptable

- LEADER FOR YIELD IN THE EARLY G5 E3S!
- EXCLUDER FOR CHLORIDE ACRES
- MODERATE TOLERANCE FOR RKN

RM 5.2

SOYBEAN

REVERE 53-F12

XtendFlex® SR

Relative Maturity	5.3
Growth Habit	Indeterminate
Plant Type	Med-Bush
Pod Color	Brown
Pubescence	Light Tawny
Plant Height	Medium Tall
Emergence	Very Good
Double Crop	Highly Rec.
No-Till	-
Wide Rows	Recommended
Lodging	Very Good
Frogeye	Very Good
Stem Canker	Resistant
RKN	Mod Resistant
SDS	Average
SCN	R3+MR14
Phytophthpora	No Gene
Salt Tolerance	Includer
Metribuzin	Acceptable

- OUTSTANDING YIELD POTENTIAL!
- SR TOLERANCE AND MR FOR RKN
- FULL SEASON OR DOUBLE CROP

RM 5.3

REVERE 5429E3

Enlist E3®

Relative Maturity	5.4
Growth Habit	Indeterminate
Plant Type	Medium
Pod Color	Brown
Pubescence	Grey
Plant Height	Tall
Emergence	Very Good
Double Crop	Highly Rec.
No-Till	-
Wide Rows	Highly Rec.
Lodging	Good
Frogeye	Excellent
Stem Canker	Resistant
RKN	Mod Resistant
SDS	Excellent
SCN	R3+MR14
Phytophthpora	No Gene
Salt Tolerance	Excluder
Metribuzin	Acceptable

- YIELD LEADER FOR THE MID G5 E3S!
- TALL PLANT WITH ABOVE AVERAGE STANDABILITY
- RKN TOLERANCE AND EXCLUDER FOR CHLORIDE SOILS

RM 5.4

REVERE 55-F92

XtendFlex®

Relative Maturity	5.5
Growth Habit	Determinate
Plant Type	Med-Bush
Pod Color	Brown
Pubescence	Tawny
Plant Height	Medium
Emergence	Very Good
Double Crop	Highly Rec.
No-Till	Highly Rec.
Wide Rows	Highly Rec.
Lodging	Very Good
Frogeye	Very Good
Stem Canker	Resistant
RKN	Resistant
SDS	Good
SCN	R3+MR14
Phytophthpora	No Gene
Salt Tolerance	Excluder
Metribuzin	Acceptable

- MID GROUP 5 WITH RKN RESISTANCE
- IMPROVED FELS TOLERANCE AND EXCLUDER
- PEKING AND PI 88788 CYST RESISTANCE

RM 5.5

REVERE 5735XFS

RM 5.7

XtendFlex®

SR

Relative Maturity	5.7
Growth Habit	Determinate
Plant Type	Med-Bush
Pod Color	Tan
Pubescence	Tawny
Plant Height	Medium
Emergence	Very Good
Double Crop	Highly Rec.
No-Till	Highly Rec.
Wide Rows	Highly Rec.
Lodging	Very Good
Frogeye	Fair
Stem Canker	Resistant
RKN	Resistant
SDS	Average
SCN	R3+MR14
Phytophthpora	No Gene+4
Salt Tolerance	Excluder
Metribuzin	Accetable

- MEDIUM, DETERMINATE PLANT
- SR TOLERANCE, RKN AND EXCLUDER FOR CHLORIDE SOILS
- PROVEN PERFORMER FOR THIS REGION

REVERE 62-F52

RM 6.2

XtendFlex®

Relative Maturity	6.2
Growth Habit	Determinate
Plant Type	Med-Bush
Pod Color	Tan
Pubescence	Light Tawny
Plant Height	Medium
Emergence	Very Good
Double Crop	Highly Rec.
No-Till	-
Wide Rows	Highly Rec.
Lodging	Very Good
Frogeye	Very Good
Stem Canker	Resistant
RKN	Resistant
SDS	Average
SCN	R3+MR14
Phytophthpora	No Gene
Salt Tolerance	Excluder
Metribuzin	Acceptable

- YIELD LEVEL OF 6206X!
- FULL SEASON AND DOUBLE CROP OPTION
- RKN TOLERANCE AND EXCLUDER FOR CHLORIDE SOILS

REVERE 6927XF

RM 6.9

XtendFlex®

Relative Maturity	6.9
Growth Habit	Determinate
Plant Type	Bush
Pod Color	Tan
Pubescence	Tawny
Plant Height	Medium
Emergence	Very Good
Double Crop	Highly Rec.
No-Till	Highly Rec.
Wide Rows	Highly Rec.
Lodging	Good
Frogeye	Good
Stem Canker	Resistant
RKN	Resistant
SDS	Good
SCN	R3+MR14
Phytophthpora	No Gene
Salt Tolerance	Excluder
Metribuzin	Acceptable

- YIELD LEADER FOR THE LATE G6 MATURITY!
- MEDIUM SIZE PLANT WITH GOOD STANDABILITY
- ABOVE AVERAGE DISEASE PACKAGE

SOYBEANS AT A GLANCE

Additional information for each product can be found on the individual charts.

VARIETY	RM	TRAIT	GROWTH HABIT	PLANT TYPE	POD	PUBESCENCE	PLANT HEIGHT	EMERGENCE	DOUBLE CROP	NO-TILL
Revere 39-F94 SR	3.9	XtendFlex®	Indeterminate	Med-Bush	Brown	Light Tawny	Medium Tall	Very Good	Not Rec	Highly Rec
Revere 44-F44 SR	4.4	XtendFlex®	Indeterminate	Med-Bush	Tan	Light Tawny	Medium Tall	Very Good	Not Rec	Highly Rec
Revere 47-F77 SR	4.7	XtendFlex®	Indeterminate	Bush	Tan	Light Tawny	Tall	Very Good	Highly Rec	Highly Rec
Revere 48-E49	4.8	Enlist E3®	Indeterminate	Med-Bush	Brown	Light Tawny	Medium	Good	Highly Rec	-
Revere 48-F22 SR	4.8	XtendFlex®	Indeterminate	Med-Bush	Tan	Light Tawny	Tall	Very Good	Highly Rec	-
Revere 49-F36 SR	4.9	XtendFlex®	Indeterminate	Med-Bush	Tan	Light Tawny	Medium Tall	Very Good	Highly Rec	Highly Rec
CT4925E3S STS	4.9	Enlist E3®	Indeterminate	Med-Bush	Brown	Grey	Medium Tall	Very Good	Highly Rec	-
CT5293E3	5.2	Enlist E3®	Indeterminate	Med-Bush	Brown	Grey	Medium Tall	Very Good	Highly Rec	-
Revere 53-F12 SR	5.3	XtendFlex®	Indeterminate	Med-Bush	Brown	Light Tawny	Medium Tall	Very Good	Highly Rec	-
Revere 5429E3	5.4	Enlist E3®	Indeterminate	Medium	Brown	Grey	Tall	Very Good	Highly Rec	-
Revere 55-F92	5.5	XtendFlex®	Determinate	Med-Bush	Brown	Tawny	Medium	Very Good	Highly Rec	Highly Rec
Revere 5735XFS SR	5.7	XtendFlex®	Determinate	Med-Bush	Tan	Tawny	Medium	Very Good	Highly Rec	Highly Rec
Revere 62-F52	6.2	XtendFlex®	Determinate	Med-Bush	Tan	Light Tawny	Medium	Very Good	Highly Rec	-
Revere 6927XF	6.9	XtendFlex®	Determinate	Bush	Tan	Tawny	Medium	Very Good	Highly Rec	Highly Rec

SOYBEANS AT A GLANCE

WIDE ROWS	LODGING	FROGEYE	STEM CANKER	RKN	SDS	SCN	PHYTOPHTHPORA	SALT TOLERANCE	METRIBUZIN
Recommended	Very Good	Good	Resistant	Susceptible	Good	R3+MR14	Rps1c	Excluder	Sensitive
Recommended	Very Good	Fair	Resistant	Susceptible	Very Good	R3+MR14	Rps1c	Excluder	Acceptable
Recommended	Very Good	Fair	Resistant	Susceptible	Good	R3+MR14	Rps1c	Excluder	Acceptable
Recommended	Very Good	Average	Resistant	Susceptible	Very Good	R3+MR14	No Gene	Excluder	Acceptable
Recommended	Very Good	Very Good	Resistant	Susceptible	Very Good	R3+MR14	Rps1c	Excluder	Acceptable
Recommended	Good	Average	Resistant	Susceptible	Very Good	R3+MR14	Rps1c	Excluder	Caution
Recommended	Very Good	Very Good	Mod Res	Mod Res	Very Good	R3+MR14	Rps1c	Excluder	Acceptable
Recommended	Very Good	Excellent	Resistant	Mod Res	Very Good	R3	Rps1c+3	Excluder	Acceptable
Recommended	Very Good	Very Good	Resistant	Mod Res	Average	R3+MR14	No Gene	Includer	Acceptable
Highly Rec	Good	Excellent	Resistant	Mod Res	Excellent	R3+MR14	No Gene	Excluder	Acceptable
Highly Rec	Very Good	Very Good	Resistant	Resistant	Good	R3+MR14	No Gene	Excluder	Acceptable
Highly Rec	Very Good	Fair	Resistant	Resistant	Average	R3+MR14	No Gene+4	Excluder	Acceptable
Highly Rec	Very Good	Very Good	Resistant	Resistant	Average	R3+MR14	No Gene	Excluder	Acceptable
Highly Rec	Good	Good	Resistant	Resistant	Good	R3+MR14	No Gene+4	Excluder	Acceptable

No dicamba may be used in-crop with seed with Roundup Ready® Xtend Technology, unless and until approved or specifically permitted in the state of application. Please follow www.roundupreadyxtend.com/pages/xtend max-updates.aspx for status updates. Dicamba may harm plants that are not tolerant to dicamba. 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 applicable 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 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 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® Technology contains genes that confer tolerance to glyphosate. 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. Plants that are not tolerant to glyphosate may be damaged or killed if exposed to those herbicides. Plants that are not tolerant to glyphosate, dicamba, and/or glufosinate may be damaged or killed if exposed to those herbicides. Plants that are not tolerant to dicamba may be damaged or killed if exposed to those herbicides. 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. 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. 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®, VT4PRO™ and XtendFlex® are trademarks of Bayer Group.

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

Insect Resistance Management
Planting Refuges, Preserving Technology

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.

Roundup Ready CORN 2

Roundup Ready 2 TECHNOLOGY

LIBERTY LINK

RESPECT THE REFUGE

Enlist CORN

Seeds containing the PowerCore® Enlist®, PowerCore® Enlist® Refuge Advanced®, Enlist® Corn - REFUGE and Enlist E3® traits are protected under one or more U.S. patents which can be found at www.traitsteward-ship.com. The purchase of this traited seed includes a limited license to produce a single crop in the United States. The use of seed from such a crop and/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 Power-Core Enlist, PowerCore Enlist Refuge Advanced, Enlist Corn - REFUGE and Enlist E3 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 a 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.

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 www.corteva.us/Resources/trait-stewardship.html.

STS Soybeans – US PRODUCT USE STATEMENT: This variety contains a trait providing enhanced tolerance to labeled specific sulfonylurea soybean herbicides. The STS® gene will not safeguard this variety against other herbicide chemistries which are labeled to be used only over-the-top of crops that have a different and specified herbicide resistant gene. Always read and follow herbicide directions prior to use. Not all herbicides are regis-tered for sale or use in all states or counties in the United States or all provinces in Canada. Contact your local regulatory agency to determine if a product is registered for sale or use in your area. Always read and follow label directions. ACCIDENTAL APPLICATION OF INCOMPATIBLE HERBICIDES TO THIS VARIETY COULD RESULT IN TOTAL CROP LOSS.YOU MUST SIGN A TECHNOLOGY USE AGREEMENT AND READ THE PRODUCT USE GUIDE PRIOR TO PLANTING. The purchase of these seeds includes a limited license to produce a single soybean crop in the United States (or other applicable country). 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. Resale or transfer of the seed is strictly prohibited.

IRM - Properly managing trait technology is key to preserving it as a long term crop protection tool. Growers who fail to comply with IRM requirements risk losing access to this product. To help preserve the effectiveness of B.t. corn technologies, growers planting B.t. corn technologies are required to follow an IRM Plan. Consult the Corn Product Use Guide for appropriate refuge configuration options. 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 Use Agreement and Product Use Guide. By opening and using a bag of seed, you are reaffirming your obligation to comply with the most recent stewardship requirements. For complete details on IRM requirements for hybrids with Bt technology, including refuge examples and important information on the use of insecticides on refuge and Bt corn acres, please consult appropriate Product Use Guide. Go to www.corteva.us/Resources/trait-steward-ship.html to download the latest Corteva Agriscience Corn Product Use Guide.

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. Excellence Through Stewardship® is a registered trademark of Global Stewardship Group.

Following burndown, 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® crops. Consult Enlist® herbicide labels for weed species controlled. Enlist Duo and Enlist One herbicides are not registered for use or sale in all states and counties; are not registered in AK, CA, CT, HI, ID, MA, ME, MT, NH, NV, OR, RI, UT, VT, WA and WY; and have additional subcounty restrictions in AL, GA, TN and TX, while existing county restrictions still remain in FL. All users must check "Bulletins Live! Two" no earlier than six months before using Enlist One or Enlist Duo. To obtain "Bulletins," consult epa.gov/espp/, call 1-844-447-3813, or email ESPP@epa.gov. You must use the "Bulletin" valid for the month and state and county in which Enlist One or Enlist Duo are being applied. Contact your state pesticide regulatory agency if you have questions about the registration status of Enlist® herbicides in your area. 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. ONLY USE FORMULATIONS THAT ARE SPECIFICALLY LABELED FOR SUCH USE IN THE STATE OF AP-PLICATION. USE OF PESTICIDE PRODUCTS, INCLUDING, WITHOUT LIMITATION, 2,4-D-CONTAINING PRODUCTS NOT AUTHORIZED FOR USE WITH ENLIST CORN AND SOYBEANS, MAY RESULT IN OFF-TARGET DAMAGE TO SENSITIVE CROPS/AREAS AND/OR SUSCEPTIBLE PLANTS, IN ADDITION TO CIVIL AND/OR CRIMINAL PENALTIES. Additional product-specific stewardship requirements for Enlist crops, including the Enlist Product Use Guide, can be found at www.traitstewardship.com.

POWERCORE® multi-event technology developed by Corteva Agriscience LLC and Monsanto. LibertyLink® and the Water Droplet Design are registered trademarks of BASF. PowerCore® and Roundup Ready® are registered trademarks of Bayer Group. Always follow IRM, grain marketing and all other stewardship practices and pesticide label directions. B.t. products may not yet be registered in all states. Check with your seed representative for the registration status in your state. The transgenic soybean event in Enlist E3® soybeans is jointly developed and owned by Corteva Agriscience and M.S. Technologies, L.L.C. TM ® Trademarks of Corteva Agriscience and its affiliated companies.

REVERE