

PRODUCT GUIDE



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PRODUCT INFORMATION

LG27C31 is a 77-day conventional hybrid with very good agronomics and excellent yields. This product is a great grain or silage option in the Pacific Northwest, Colorado front range, and other environments where the maturity is appropriate.

- Medium to medium-tall plants with adequate husk cover. Ear set is very even down the row with good girth. Test weight is very good.
- Exceptional health with very good tolerance to NCLB.
- Very good option for early planting.
- Handles variable soil types and has shown excellent drought tolerance.

PLANT CHARACTERISTICS

Early Vigor	8
Stalk Strength	8
Root Strength	8
Greensnap	8
Drydown	7
Staygreen	8
Drought Tolerance	8
Test Weight	7
Harvest Appearance	8
Hard Endosperm	No
GDD - Pollen	1070
GDD - Silk	1070
GDD - Black Layer	2020
Plant Height	MT
Ear Height	M
Ear Type	SF
Flowering for Maturity	EARLY

MANAGEMENT TIPS

LG27C31 moves across soil types very well. Has excellent emergence and early vigor. Flowers early for its maturity. Excellent leaf disease package and late season staygreen. Very stable hybrid as well across all yield environments. Excellent silage or grain option. Silage producers should use a kernel processor.

MANAGEMENT PRACTICES

DISEASE RATINGS

Low Populations	8	Northern Leaf Blight	7
Medium Populations	8	Southern Leaf Blight	N/A
High Populations	8	Gray Leaf Spot	7
Marginal Soil	8	Goss's Bacterial Wilt	8
Productive Soil	8	Anthracnose	7
Continuous Corn	8	Eyespot	N/A
Adapt To No Till	8	Common Rust	N/A
Planting Rate	30-36,000	Southern Rust	N/A
		Fungicide Response	N/A

HERBICIDE INTERACTION

None noted



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9 = Excellent 1 = Poor N/A = Not Available NR = Not Recommended

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PRODUCT INFORMATION

LG30C02 furnishes high yields of good quality, high test weight grain from medium-tall plants that are well adapted for the far northern growing regions.

- A great high yielding option for the northern zones; adaptable east to west.
- Semi-flex ears with average girth, high test weight grain and fast drydown.
- A very good health package including good ratings against Eyespot, Common Rust, leaf Anthracnose and Goss's Wilt.
- Excellent stalks and good roots, high greensnap tolerance with a good look at harvest.

PLANT CHARACTERISTICS

Early Vigor	8
Stalk Strength	9
Root Strength	7
Greensnap	8
Drydown	9
Staygreen	9
Drought Tolerance	9
Test Weight	9
Harvest Appearance	8
Hard Endosperm	No
GDD - Pollen	1129
GDD - Silk	1128
GDD - Black Layer	2053
Plant Height	MT
Ear Height	MH
Ear Type	SF
Flowering for Maturity	MID

MANAGEMENT TIPS

Best performance when planted in its adapted zone and north. Versatile placement across varying soil types and can be effectively used in corn-after-corn situations.

MANAGEMENT PRACTICES

Low Populations	9	Northern Leaf Blight	6
Medium Populations	9	Southern Leaf Blight	N/A
High Populations	8	Gray Leaf Spot	N/A
Marginal Soil	8	Goss's Bacterial Wilt	7
Productive Soil	9	Anthracnose	8
Continuous Corn	9	Eyespot	7
Adapt To No Till	8	Common Rust	8
Planting Rate	28-36,000	Southern Rust	N/A
		Fungicide Response	High

DISEASE RATINGS

HERBICIDE INTERACTION

Manage pigment inhibitors

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PRODUCT INFORMATION

LG32C27 is broadly adapted to all soils, management practices and planting dates. High yields are expected from this shorter, great looking product with excellent standability and girthy ears.

- High yields and a great look at harvest with very good staygreen and fall intactness.
- Superior standability, medium short plants that produce good test weight grain on consistent girthy ears.
- Excellent scores against NCLB with very good tolerance to SCLB, Eyespot, GLS and Common Rust.
- Very good drought and stress tolerance; avoid moderate to high Goss's Wilt situations.

PLANT CHARACTERISTICS

Early Vigor	8
Stalk Strength	8
Root Strength	9
Greensnap	7
Drydown	9
Staygreen	8
Drought Tolerance	8
Test Weight	8
Harvest Appearance	8
Hard Endosperm	No
GDD - Pollen	1141
GDD - Silk	1151
GDD - Black Layer	2097
Plant Height	MS
Ear Height	M
Ear Type	SF
Flowering for Maturity	EARLY

MANAGEMENT TIPS

Performs best as a full season product, with strong performance on medium and fine textured soils. Handles poorly drained soils well. Benefits from sidedress applications and higher rates of nitrogen. Higher populations will express its maximum yield potential. Caution is suggested in areas prone to Goss's Wilt. Can be effectively used in continuous corn situations.

MANAGEMENT PRACTICES

Low Populations	7
Medium Populations	7
High Populations	9
Marginal Soil	8
Productive Soil	9
Continuous Corn	9
Adapt To No Till	8
Planting Rate	27-36,000

DISEASE RATINGS

Northern Leaf Blight	9
Southern Leaf Blight	8
Gray Leaf Spot	8
Goss's Bacterial Wilt	3
Anthracnose	7
Eyespot	8
Common Rust	7
Southern Rust	N/A
Fungicide Response	High

HERBICIDE INTERACTION

None noted

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PRODUCT INFORMATION

LG5370 has top-end yield potential and good test weight grain. Ears have good flex and girth. Plants have good late season appearance and staygreen.

- Top end yield potential from moderately statured plants that produce ears having good flex and girth.
- Grain is of good test weight; great late season appearance and average greensnap tolerance.
- Good NCLB and Eyespot tolerance; conveys very good specific tolerance to ASR.
- Performs well on all soils; ear flex handles varying populations; fungicides may be warranted in continuous corn.

PLANT CHARACTERISTICS

Early Vigor	8
Stalk Strength	8
Root Strength	7
Greensnap	7
Drydown	8
Staygreen	7
Drought Tolerance	7
Test Weight	8
Harvest Appearance	8
Hard Endosperm	No
GDD - Pollen	1136
GDD - Silk	1122
GDD - Black Layer	2124
Plant Height	M
Ear Height	M
Ear Type	SF
Flowering for Maturity	MID

MANAGEMENT TIPS

Broadly adapted across northern Corn Belt, and is best planted in its appropriate maturity zone. Good for early planting, adapts to all soils. Good ear flex provides for flexibility in planting populations. Fungicides are recommended when planting in continuous corn.

MANAGEMENT PRACTICES

Low Populations	8
Medium Populations	9
High Populations	9
Marginal Soil	8
Productive Soil	9
Continuous Corn	8
Adapt To No Till	8
Planting Rate	28-38,000

DISEASE RATINGS

Northern Leaf Blight	8
Southern Leaf Blight	N/A
Gray Leaf Spot	N/A
Goss's Bacterial Wilt	6
Anthracnose	8
Eyespot	7
Common Rust	9
Southern Rust	N/A
Fungicide Response ..	Moderate

HERBICIDE INTERACTION

None noted

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PRODUCT INFORMATION

LG5369 has high yield potential with great agronomics and excellent intactness. Suitable for planting on productive and marginal soils as a full season product.

- High yield potential and great harvest appearance. Early flowering in its adapted zone with good east to west movement.
- Excellent root strength, very good stalk strength, high test weight with good husk cover.
- Generally a very good disease profile with average Goss's Wilt tolerance.
- Recommended for continuous corn situations with adequate corn rootworm management practices.

PLANT CHARACTERISTICS

Early Vigor	8
Stalk Strength	8
Root Strength	9
Greensnap	8
Drydown	8
Staygreen	8
Drought Tolerance	8
Test Weight	8
Harvest Appearance	7
Hard Endosperm	No
GDD - Pollen	1115
GDD - Silk	1096
GDD - Black Layer	2119
Plant Height	M
Ear Height	M
Ear Type	SF
Flowering for Maturity	EARLY

MANAGEMENT TIPS

Early flowering in its adapted maturity with good east to west movement. Can be used in the High Plains dryland environments. Recommended for continuous corn situations with adequate corn rootworm management.

MANAGEMENT PRACTICES

Low Populations	6
Medium Populations	8
High Populations	9
Marginal Soil	8
Productive Soil	9
Continuous Corn	9
Adapt To No Till	8
Planting Rate	27-38,000

DISEASE RATINGS

Northern Leaf Blight	7
Southern Leaf Blight	7
Gray Leaf Spot	7
Goss's Bacterial Wilt	6
Anthracnose	7
Eyespot	8
Common Rust	8
Southern Rust	N/A
Fungicide Response	High

HERBICIDE INTERACTION

None noted

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PRODUCT INFORMATION

LG34C14 produces excellent quality grain from medium statured plants that can tolerate higher populations and stands well in the fall for harvest. It is a high yielding, dual purpose product and is approved as HEC or food grade corn in some markets.

- Good yield potential, especially in stress environments.
- Great emergence and strong early vigor. Superior late season intactness with very good stalks.
- Very Good NCLB tolerance, average Goss's Wilt. Manage accordingly.
- Very consistent semi-flex ears with average girth Best performance has been at higher populations.

PLANT CHARACTERISTICS

Early Vigor	8
Stalk Strength	8
Root Strength	8
Greensnap	8
Drydown	6
Staygreen	8
Drought Tolerance	7
Test Weight	9
Harvest Appearance	8
Hard Endosperm	Yes
GDD - Pollen	1121
GDD - Silk	1128
GDD - Black Layer	2128
Plant Height	M
Ear Height	M
Ear Type	SF
Flowering for Maturity	EARLY

MANAGEMENT TIPS

Good east to west movement in the early maturity regions. In areas of Goss's Wilt, manage accordingly.

MANAGEMENT PRACTICES

Low Populations	6
Medium Populations	7
High Populations	9
Marginal Soil	7
Productive Soil	8
Continuous Corn	6
Adapt To No Till	8
Planting Rate	30-38,000

DISEASE RATINGS

Northern Leaf Blight	8
Southern Leaf Blight	N/A
Gray Leaf Spot	N/A
Goss's Bacterial Wilt	6
Anthracnose	N/A
Eyespot	N/A
Common Rust	N/A
Southern Rust	N/A
Fungicide Response ..	Moderate

HERBICIDE INTERACTION

None noted

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PRODUCT INFORMATION

LG5375 is early flowering for its maturity with great agronomics, producing grain with good test weight. A medium to shorter statured plant with semi-flex ears.

- Widely adapted with excellent top-end yield potential, very early flowering for its maturity.
- Great agronomic package, strong stalks and roots and high grain quality with flared open husks at maturity.
- Very good disease characterizations including average Goss's Wilt, solid stress and greensnap tolerance.
- Can be planted in corn-after-corn situations but should be scouted for possible fungicide applications.

PLANT CHARACTERISTICS

Early Vigor	9
Stalk Strength	9
Root Strength	8
Greensnap	8
Drydown	8
Staygreen	7
Drought Tolerance	7
Test Weight	9
Harvest Appearance	7
Hard Endosperm	No
GDD - Pollen	1137
GDD - Silk	1128
GDD - Black Layer	2141
Plant Height	MS
Ear Height	M
Ear Type	SF
Flowering for Maturity	EARLY

MANAGEMENT TIPS

LG5375 adapts to all soils, flowers early for its maturity, and performs well across the northern Corn Belt thru Wisconsin, Minnesota and the Dakotas. Best performance does require higher populations. Can be planted in corn-after-corn situations but should be scouted for possible fungicide applications.

MANAGEMENT PRACTICES

Low Populations	7	Northern Leaf Blight	8
Medium Populations	8	Southern Leaf Blight	N/A
High Populations	9	Gray Leaf Spot	N/A
Marginal Soil	7	Goss's Bacterial Wilt	7
Productive Soil	9	Anthracnose	7
Continuous Corn	8	Eyespot	8
Adapt To No Till	8	Common Rust	8
Planting Rate	30-38,000	Southern Rust	N/A
		Fungicide Response	High

DISEASE RATINGS

HERBICIDE INTERACTION

None noted

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PRODUCT INFORMATION

LG36C62 excels across varied environments with great emergence and early vigor. High yield potential is furnished by good standing plants with great fall appearance.

- Excellent top-end yield potential from medium-tall plants that stand well into the fall.
- Very girthy ears produce quality grain of good test weight.
- Generally very good to excellent disease characterizations; average response against Goss's Wilt.
- Very attractive appearance throughout the growing season with good staygreen and fall intactness.

PLANT CHARACTERISTICS

Early Vigor	8
Stalk Strength	8
Root Strength	7
Greensnap	8
Drydown	8
Staygreen	8
Drought Tolerance	7
Test Weight	8
Harvest Appearance	8
Hard Endosperm	No
GDD - Pollen	1157
GDD - Silk	1156
GDD - Black Layer	2177
Plant Height	MT
Ear Height	M
Ear Type	SF
Flowering for Maturity	MID

MANAGEMENT TIPS

Excellent yield performance across multiple environments, planted early or late in the spring. Top performance on medium textured soils and can handle irrigated sands well. Plant stature would indicate good potential as a dual purpose product. Can be effectively used in corn-after-corn situations.

MANAGEMENT PRACTICES

DISEASE RATINGS

Low Populations	7	Northern Leaf Blight	7
Medium Populations	8	Southern Leaf Blight	N/A
High Populations	9	Gray Leaf Spot	N/A
Marginal Soil	8	Goss's Bacterial Wilt	6
Productive Soil	9	Anthracnose	9
Continuous Corn	8	Eyespot	8
Adapt To No Till	8	Common Rust	8
Planting Rate	30-38,000	Southern Rust	N/A
		Fungicide Response ..	Moderate

HERBICIDE INTERACTION

None noted

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PRODUCT INFORMATION

LG37C33 adapts well across the northern Corn Belt. Taller plants with moderately girthy, consistent ears that produce quality grain with very good test weight, and is approved as HEC or food grade corn in some markets.

- Good yield data from large, deep kernel set. A taller plant with medium tall ear height.
- Very good late season intactness, fast drydown, good stalks.
- Very good NCLB tolerance.
- Well adapted to early season environments.

PLANT CHARACTERISTICS

Early Vigor	9
Stalk Strength	7
Root Strength	7
Greensnap	8
Drydown	8
Staygreen	8
Drought Tolerance	7
Test Weight	8
Harvest Appearance	7
Hard Endosperm	Yes
GDD - Pollen	1128
GDD - Silk	1140
GDD - Black Layer	2210
Plant Height	T
Ear Height	MH
Ear Type	SF
Flowering for Maturity	EARLY

MANAGEMENT TIPS

Broadly adapted from east to west. Flowers early for its maturity and performs well north of its adapted zone. Ears have an open, semi-loose husk that aids in fast fall drydown. Performs best at higher populations.

MANAGEMENT PRACTICES

Low Populations	7
Medium Populations	8
High Populations	9
Marginal Soil	7
Productive Soil	9
Continuous Corn	7
Adapt To No Till	8
Planting Rate	30-37,000

DISEASE RATINGS

Northern Leaf Blight	8
Southern Leaf Blight	N/A
Gray Leaf Spot	N/A
Goss's Bacterial Wilt	7
Anthracnose	N/A
Eyespot	N/A
Common Rust	N/A
Southern Rust	N/A
Fungicide Response	N/A

HERBICIDE INTERACTION

None noted

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PRODUCT INFORMATION

LG38C80 black layers early with relatively fast drydown allowing for an earlier harvest window for this high yielding product that performs well across a variety of yield environments.

- Quality grain of higher test weight is produced from medium statured plants having good lodging resistance.
- Semi-flex girthy ears with very good test weight.
- Very good plant health superior ratings for most leaf diseases; average for Goss's Wilt.
- Higher populations will express maximum yield potential.

PLANT CHARACTERISTICS

Early Vigor	8
Stalk Strength	8
Root Strength	8
Greensnap	8
Drydown	8
Staygreen	7
Drought Tolerance	7
Test Weight	8
Harvest Appearance	8
Hard Endosperm	No
GDD - Pollen	1176
GDD - Silk	1156
GDD - Black Layer	2228
Plant Height	M
Ear Height	M
Ear Type	SF
Flowering for Maturity	EARLY

MANAGEMENT TIPS

Maximum yield potential will be expressed when utilizing higher populations. Strong performance across a variety of soil types. Split applications of nitrogen will gain benefits. Can be effectively used in corn-after-corn situations.

MANAGEMENT PRACTICES

Low Populations	7
Medium Populations	7
High Populations	9
Marginal Soil	7
Productive Soil	9
Continuous Corn	8
Adapt To No Till	7
Planting Rate	32-38,000

DISEASE RATINGS

Northern Leaf Blight	8
Southern Leaf Blight	N/A
Gray Leaf Spot	N/A
Goss's Bacterial Wilt	6
Anthracnose	8
Eyespot	8
Common Rust	7
Southern Rust	N/A
Fungicide Response ..	Moderate

HERBICIDE INTERACTION

None noted

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PRODUCT INFORMATION

LG38C47 shows very consistent performance with good overall agronomic characteristics. Broadly adapted in western and central environments in its maturity zone.

- Long semi-flex ear type with an open husk.
- Excellent stalks, roots and late season plant health.
- Excellent Goss's Wilt tolerance with strong western performance.
- Performs best in its adapted maturity.

PLANT CHARACTERISTICS

Early Vigor	8
Stalk Strength	8
Root Strength	8
Greensnap	8
Drydown	8
Staygreen	8
Drought Tolerance	8
Test Weight	7
Harvest Appearance	7
Hard Endosperm	No
GDD - Pollen	1163
GDD - Silk	1158
GDD - Black Layer	2215
Plant Height	M
Ear Height	M
Ear Type	SF
Flowering for Maturity	LATE

MANAGEMENT TIPS

Exhibits stability across variable soils and high yield environments. Excellent emergence and vigor make it a good fit for no-till fields. Great harvest standability comes from excellent stalks and late season plant health.

MANAGEMENT PRACTICES

Low Populations	8
Medium Populations	8
High Populations	8
Marginal Soil	9
Productive Soil	8
Continuous Corn	7
Adapt To No Till	9
Planting Rate	28-38,000

DISEASE RATINGS

Northern Leaf Blight	7
Southern Leaf Blight	N/A
Gray Leaf Spot	N/A
Goss's Bacterial Wilt	8
Anthracnose	N/A
Eyespot	N/A
Common Rust	N/A
Southern Rust	N/A
Fungicide Response ..	Moderate

HERBICIDE INTERACTION

None noted

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LGS00663RX

0.06 RM



PRODUCT INFORMATION

LGS00663RX performs well across North Dakota, the Red River Valley regions and throughout northern Minnesota and Wisconsin. Provides a great agronomic package.

- Good candidate for northern Iron Deficiency Chlorosis acres.
- Thin-line, medium height plants have excellent emergence and very good standability.
- Very good White Mold scores and resistance to Phytophthora Root Rot.
- Soybean Cyst Nematode protection.

PLANT CHARACTERISTICS

Emergence	9
Standability	8
Shatter Resistance	8
Plant Height	M
Plant Type	TL
Pubescence	Lt. Tawny
Flower Color	Purple
Hilum	Black
Pod Color	Brown

DISEASE RATINGS

Cyst Nematode Resistance	R3, MR14
Phytophthora Race Resistance	Rps1c
Phytophthora Tolerance	8
Brown Stem Rot	7
Iron Deficiency Chlorosis	8
Sclerotinia White Mold	8
Sudden Death	N/A
Frogeye Leaf Spot	N/A
Charcoal Rot	N/A
Stem Canker	N/A

MANAGEMENT TIPS

Adaptable to varying soil types. Holds its height in stress environments. Excellent performance under reduced tillage situations and in all row spacings.

MANAGEMENT PRACTICES

Poorly Drained Soils	8
Marginal Soils	8
Productive Soils	9
Adapt to No-Till	8
Early Vigor	9



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PRODUCT INFORMATION

Enlist E3® soybeans allow for spraying of 2,4-D Choline to control volunteer canola. LGS00713E3 exhibits very good IDC tolerance for high pH situations and is SCN resistant in an early maturity.

- Medium plant height with medium width. Excellent emergence and early vigor;
- SCN resistant, very good IDC, good stress tolerance.
- Above average White Mold tolerance, Rps1a resistance with average field tolerance to PRR.
- Best placed on tough, low yield environments. Use of seed treatment is recommended in areas where PRR pressure is high.

PLANT CHARACTERISTICS

Emergence	8
Standability	7
Shatter Resistance	8
Plant Height	M
Plant Type	M
Pubescence	Gray
Flower Color	Purple
Hilum	Buff
Pod Color	Brown

DISEASE RATINGS

Cyst Nematode Resistance	R3, MR14
Phytophthora Race Resistance	Rps1a
Phytophthora Tolerance	6
Brown Stem Rot	N/A
Iron Deficiency Chlorosis	8
Sclerotinia White Mold	6
Sudden Death	N/A
Frogeye Leaf Spot	N/A
Charcoal Rot	N/A
Stem Canker	9

MANAGEMENT TIPS

Best positioned in far northern Minnesota and North Dakota. With good stress tolerance, LGS00713E3 is best placed in tougher yield environments. Use of seed treatment recommended on acres with high PRR levels. Excellent performance under reduced tillage situations and in all row spacings.

MANAGEMENT PRACTICES

Poorly Drained Soils	7
Marginal Soils	9
Productive Soils	7
Adapt to No-Till	8
Early Vigor	8



**WE MEAN
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LGS00899RX

0.08 RM



PRODUCT INFORMATION

LGS00899RX has good overall performance and is very strong through the Red River Valley and on severe Iron Deficiency Chlorosis soils as well as in the western part of North Dakota.

- A key line in this maturity with very strong yield potential.
- Medium-tall, thin-line plants have the height to handle the northern stress environments.
- Very good IDC scores highlight superior BSR, PRR, SCN and White Mold characterizations.
- Provides Rps1k gene and good field tolerance for added PRR protection.

PLANT CHARACTERISTICS

Emergence	9
Standability	8
Shatter Resistance	8
Plant Height	MT
Plant Type	TL
Pubescence	Tawny
Flower Color	Purple
Hilum	Black
Pod Color	Brown

DISEASE RATINGS

Cyst Nematode Resistance	R3, MR14
Phytophthora Race Resistance	Rps1k
Phytophthora Tolerance	8
Brown Stem Rot	9
Iron Deficiency Chlorosis	8
Sclerotinia White Mold	8
Sudden Death	N/A
Frogeye Leaf Spot	N/A
Charcoal Rot	N/A
Stem Canker	N/A

MANAGEMENT TIPS

Adaptable to varying soil types. Holds its height in stress environments. Excellent performance under reduced tillage situations and in all row spacings.

MANAGEMENT PRACTICES

Poorly Drained Soils	9
Marginal Soils	9
Productive Soils	9
Adapt to No-Till	9
Early Vigor	9



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LGS011RX

0.1 RM



PRODUCT INFORMATION

LGS011RX offers superior agronomics and is a key product in this maturity

- LGS011RRX offers superior agronomics and is a key product in this maturity.
- A taller, thin-line plant style that handles northern soils well.
- Resistance to Phytophthora Root Rot coupled with strong IDC, BSR and WM tolerances.
- Excellent drought and stress tolerance.

PLANT CHARACTERISTICS

Emergence	9
Standability	7
Shatter Resistance	8
Plant Height	MT
Plant Type	TL
Pubescence	Tawny
Flower Color	Purple
Hilum	Black
Pod Color	Brown

DISEASE RATINGS

Cyst Nematode Resistance	None
Phytophthora Race Resistance	Rps1c
Phytophthora Tolerance	8
Brown Stem Rot	7
Iron Deficiency Chlorosis	8
Sclerotinia White Mold	8
Sudden Death	N/A
Frogeye Leaf Spot	N/A
Charcoal Rot	N/A
Stem Canker	N/A

MANAGEMENT TIPS

Adaptable to varying soil types. Holds its height in stress environments. Excellent performance under reduced tillage situations and in all row spacings.

MANAGEMENT PRACTICES

Poorly Drained Soils	8
Marginal Soils	9
Productive Soils	9
Adapt to No-Till	9
Early Vigor	9



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LGS0355RX

0.3 RM



PRODUCT INFORMATION

LGS0355RX is a key IDC variety in the LG Seeds lineup. This is a broad placement product with high yields.

- Excellent results over a wide range of soils and yield environments.
- Showy plant with lots of lateral branching loaded with pods.
- Resistance to SCN and PRR with outstanding IDC tolerance, very good against White Mold, and good BSR scores.
- Has the ability to move west into drought-stressed environments.

PLANT CHARACTERISTICS

Emergence	9
Standability	8
Shatter Resistance	8
Plant Height	M
Plant Type	MB
Pubescence	Tawny
Flower Color	Purple
Hilum	Brown
Pod Color	Brown

DISEASE RATINGS

Cyst Nematode Resistance	R3, MR14
Phytophthora Race Resistance	Rps1c
Phytophthora Tolerance	8
Brown Stem Rot	7
Iron Deficiency Chlorosis	8
Sclerotinia White Mold	8
Sudden Death	N/A
Frogeye Leaf Spot	N/A
Charcoal Rot	N/A
Stem Canker	N/A

MANAGEMENT TIPS

Adaptable to varying soil types. Holds its height in stress environments. Excellent performance under reduced tillage situations and in all row spacings.

MANAGEMENT PRACTICES

Poorly Drained Soils	8
Marginal Soils	9
Productive Soils	9
Adapt to No-Till	9
Early Vigor	9



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LGS0333E3

0.3 RM



PRODUCT INFORMATION

Enlist E3® soybeans allow for spraying of 2,4-D Choline to control volunteer canola. LGS0333E3 is stable in both high and low yield environments and has very good performance in the Red River Valley and west into North Dakota.

- Medium plant height with medium width. Very high yields in research trials from North Dakota locations. Superior emergence and early vigor.
- SCN resistance, good WM tolerance, good IDC tolerance.
- Rps1c resistance to Phytophthora Root Rot with good field tolerance.
- Stable performance in both high and low yield environments.

PLANT CHARACTERISTICS

Emergence	8
Standability	8
Shatter Resistance	8
Plant Height	M
Plant Type	M
Pubescence	Gray
Flower Color	Purple
Hilum	Buff
Pod Color	Tan

DISEASE RATINGS

Cyst Nematode Resistance	R3, MR14
Phytophthora Race Resistance	Rps1c
Phytophthora Tolerance	7
Brown Stem Rot	N/A
Iron Deficiency Chlorosis	7
Sclerotinia White Mold	7
Sudden Death	N/A
Frogeye Leaf Spot	N/A
Charcoal Rot	N/A
Stem Canker	9

MANAGEMENT TIPS

Adaptable to varying soil types. Holds its height in stress environments. Excellent performance under reduced tillage situations and in all row spacings.

MANAGEMENT PRACTICES

Poorly Drained Soils	8
Marginal Soils	8
Productive Soils	8
Adapt to No-Till	8
Early Vigor	8



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LGS0400RX

0.4 RM



PRODUCT INFORMATION

LGS0400RX is a key variety that competes all ways (yield, IDC and PRR protection). This variety features a good clean look with yield across the rows.

- Broadly adapted with top-end yield potential.
- Provides good plant height with good standability.
- Scores well against IDC, BSR and White Mold. Has solid resistance to SCN and PRR.
- Good option on drought stressed acres and on variable soils.

PLANT CHARACTERISTICS

Emergence	8
Standability	7
Shatter Resistance	8
Plant Height	M
Plant Type	MB
Pubescence	Lt. Tawny
Flower Color	Purple
Hilum	Brown
Pod Color	Brown

DISEASE RATINGS

Cyst Nematode Resistance	MR3, MS14
Phytophthora Race Resistance	Rps1c
Phytophthora Tolerance	8
Brown Stem Rot	7
Iron Deficiency Chlorosis	8
Sclerotinia White Mold	8
Sudden Death	N/A
Frogeye Leaf Spot	N/A
Charcoal Rot	N/A
Stem Canker	N/A

MANAGEMENT TIPS

LGS0400RX has very good IDC tolerance to out-yield the competition in western Minnesota and into North Dakota. Holds its height in stress environments. Excellent performance under reduced tillage situations and in all row spacings.

MANAGEMENT PRACTICES

Poorly Drained Soils	8
Marginal Soils	9
Productive Soils	8
Adapt to No-Till	9
Early Vigor	7



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LGS0595RX

0.5 RM



PRODUCT INFORMATION

LGS0595RX has a broad area of adaptation that makes for an acre-friendly variety. Good IDC and PRR tolerance allows for placement in the Red River Valley. Good WM tolerance as well as very good standability allow for placement in narrow rows.

- Medium plant height with medium width. High yields against competitive checks in Red River Valley.
- Very good emergence and standability.
- Good IDC and WM tolerance. Has good field tolerance to Phytophthora Root Rot, although no gene for resistance is noted.
- Adapted well in narrow rows and high yield environments.

PLANT CHARACTERISTICS

Emergence	8
Standability	8
Shatter Resistance	8
Plant Height	M
Plant Type	M
Pubescence	Lt. Tawny
Flower Color	Purple
Hilum	Black
Pod Color	Tan

DISEASE RATINGS

Cyst Nematode Resistance	MR3
Phytophthora Race Resistance	None
Phytophthora Tolerance	7
Brown Stem Rot	N/A
Iron Deficiency Chlorosis	7
Sclerotinia White Mold	6
Sudden Death	N/A
Frogeye Leaf Spot	N/A
Charcoal Rot	N/A
Stem Canker	N/A

MANAGEMENT TIPS

Can be placed on medium to medium-high pH soils. Good WM tolerance allows for placement on medium pressure areas. Adapts well to narrow row environments. Yields strengthened in higher yield environments.

MANAGEMENT PRACTICES

Poorly Drained Soils	7
Marginal Soils	8
Productive Soils	9
Adapt to No-Till	8
Early Vigor	8



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PRODUCT INFORMATION

LGS0701XF is the earliest XtendFlex® option available from LG Seeds. It allows for flexibility in spray programs and it's good disease package, along with good stress tolerance, allows for a large area of adaptation.

- Medium plant height with medium width that does well in its maturity zone.
- Very good emergence, along with good IDC and WM scores
- SCN and BSR resistant; Rps3a resistance to Phytophthora Root Rot. Also resistant to Stem Canker.
- Reduce populations slightly in narrow rows.

PLANT CHARACTERISTICS

Emergence	8
Standability	7
Shatter Resistance	8
Plant Height	M
Plant Type	MB
Pubescence	Lt. Tawny
Flower Color	Purple
Hilum	Black
Pod Color	Brown

DISEASE RATINGS

Cyst Nematode Resistance	R3, MR14
Phytophthora Race Resistance	Rps3a
Phytophthora Tolerance	7
Brown Stem Rot	9
Iron Deficiency Chlorosis	7
Sclerotinia White Mold	7
Sudden Death	N/A
Frogeye Leaf Spot	N/A
Charcoal Rot	N/A
Stem Canker	9

MANAGEMENT TIPS

Handles medium to medium-high pH soils. WM tolerance allows for flexibility in placement. Good stress tolerance allows for placement on lighter, coarser soil types. Phytophthora Root Rot resistance will handle heavier wetter soils. Maturity leans toward the early side of 0.7.

MANAGEMENT PRACTICES

Poorly Drained Soils	8
Marginal Soils	8
Productive Soils	8
Adapt to No-Till	8
Early Vigor	8



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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. 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 Roundup Ready 2 Xtend® soybeans or 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.

DroughtGard® Hybrids with RIB Complete® corn blend the refuge seed may not always contain DroughtGard® Hybrids trait.

IMPORTANT IRM INFORMATION: RIB Complete® corn blend products do not require the planting of a structured refuge except in the Cotton-Growing Area where corn earworm is a significant pest. 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. Glyphosate will kill crops that are not tolerant to glyphosate. Dicamba will kill crops that are not tolerant to dicamba. Contact your seed brand dealer or refer to the Monsanto Technology Use Guide for recommended weed control programs.



Seed products with the LibertyLink® (LL) trait are resistant to the herbicide glufosinate ammonium, an alternative to glyphosate in corn, and combine high-yielding genetics with the powerful, non-selective, postemergent weed control of Liberty® herbicide for optimum yield and excellent weed control.



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Seeds containing the Enlist, Herculex and PowerCore traits are protected under numerous US patents. Seeds containing patented traits can only be used to plant a single commercial crop and cannot be saved or replanted. 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 Technology Use Agreement and (ii) the Product Use Guides for all technologies in this seed, including the Herbicide Resistance Management (HRM), and Use requirements detailed therein (www.corteva.us/Resources/trait-stewardship.html). 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 burndown, 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 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 Dow AgroSciences technologies can be found at the following webpage: www.corteva.us/Resources/trait-stewardship.html.

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