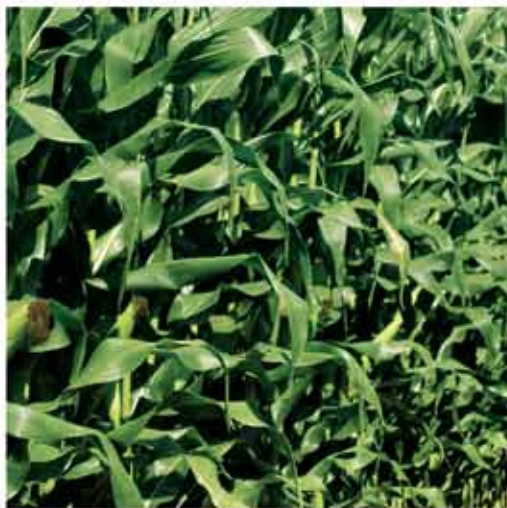


2012

LEMKE SEED LIST

OUR 76TH YEAR



CONVENTIONAL CORN

1020 76 Day	<ul style="list-style-type: none">• Early flowering• Fast drydown• Good plant height for maturity	\$125 Graded	\$123 Plateless
1030 80 Day	<ul style="list-style-type: none">• High yield in very early areas• Medium-tall plants• Sharp looking with excellent standability	\$125 Graded	\$123 Plateless
2010 85 Day	<ul style="list-style-type: none">• Attractive plants with well filled ears• High yielding• Early 85 day for the northern grower	\$125 Graded	\$123 Plateless
2020 85 Day	<ul style="list-style-type: none">• Impressive top end yield potential• Excellent agronomics and grain quality• Outstanding stalk strength• Top corn in UW trial- Northern Zone	\$125 Graded	\$123 Plateless
2180 88 Day	<ul style="list-style-type: none">• Solid workhorse hybrid• Excellent stalk strength and grain quality	\$125 Graded	\$123 Plateless
3150 92 Day	<ul style="list-style-type: none">• Tall hybrid with outstanding yield potential• Impressive late season staygreen• Avoid drought prone soils	\$125 Graded	\$123 Plateless
4010 95 Day	<ul style="list-style-type: none">• Proven product• Excellent drought tolerance• Harvest on time	\$125 Graded	\$123 Plateless
4090 95 Day	<ul style="list-style-type: none">• Excellent stalks and roots• Medium plant height• High yield potential	\$130 Graded	\$128 Plateless

CONVENTIONAL CORN

4040 **NEW** 98 Day

- Showy product with impressive ear size
- Outstanding yield potential
- Medium-tall plant height

\$125 Graded \$123 Plateless

5160 100 Day

- Medium-tall plant height
- Outstanding yields
- Good stalks and roots

\$125 Graded \$123 Plateless

6110 105 Day

- Tall robust plant
- Excellent for dual purpose
- Top in state silage trials

\$125 Graded \$123 Plateless

7020 110 Day

- Very popular silage hybrid
- Tall, robust plant

\$125 Graded \$123 Plateless

Corn Discounts

Quantity Discounts

Talk to your seed salesman about the available quantity discounts.

Now accepting:



Early Pay

October	8 %
November	7 %
December	6 %
January	5 %
February	4 %
March	3 %
April	2 %

TLC

Tender Leafy Silage Corn

- High tonnage from extra tall plants
- 4-6 extra leaves above the ear for higher quality forage
- Slower maturing for a longer harvest window of top quality silage
- Softer kernels so all the kernels are digested by the cow
- Do not plant over 27,000 population for top yields

TL90	90 day
TL101	100 day
TL110	110 day

\$130 Graded \$128 Plateless

HERBICIDE TOLERANT

1062^{GT} **NEW** 82 Day

- Outstanding yield for maturity
- Impressive plant health
- Excellent northern adaptation

 **Agrisure^{GT}**

\$175 Graded \$173 Plateless

2022^{GT} 85 Day

- Impressive top end yield potential
- Excellent agronomics and grain quality
- Outstanding stalk strength

 **Agrisure^{GT}**

\$175 Graded \$173 Plateless

2182^{GT} 88 Day


- Unmatched yield potential for maturity
- Excellent stalk strength and grain quality
- Very good performance record

 **Agrisure^{GT}**

\$175 Graded \$173 Plateless

3112^{RR} 93 Day


- New yield leader in this maturity
- Excellent plot performance last year
- Good stalks and roots
- Top of UW trials- North Central Zone



\$215 Graded \$213 Plateless

4092^{RR} 95 Day


- Excellent stalks and roots
- Medium plant height
- High yield potential



\$205 Graded \$203 Plateless

4042^{GT} 98 Day


- Showy product with impressive ear size
- Outstanding yield potential
- Medium-tall plant height

 **Agrisure^{GT}**

\$175 Graded \$173 Plateless

6112^{GT} 105 Day

- Tall robust plant with high yields
- Topped state silage trials
- Very good stress tolerance

 **Agrisure^{GT}**

\$175 Graded \$173 Plateless

3081^{BT} 92 Day

- High yielding early hybrid
- At the top of the state yield trials every year
- Outstanding performance record



\$185 Graded \$183 Plateless

MAXIMUM PROTECTION and CORN BORER PROTECTION

2027^{3000GT} NEW 85 Day

- Impressive top end yield potential
- Excellent agronomics and grain quality
- Outstanding stalk strength



\$230 Graded

\$228 Plateless

3117^{VT3Pro} 93 Day

- New yield leader in this maturity
- Excellent plot performance last year
- Good stalks and roots



\$299 Graded

\$297 Plateless

4097^{VT3} 95 Day

- Excellent stalks and roots
- Medium plant height
- High yield potential



\$130 Graded

\$128 Plateless

4048^{VIP3111} NEW 98 Day

- Showy product with impressive ear size
- Delivers unsurpassed multi-pest control of 14 yield and quality robbing insects
- Control on corn earworm, corn borer, corn rootworm, black cutworm, and Western bean cutworm



\$240 Graded

\$238 Plateless

5197^{VIP3111} NEW 102 Day

- High grain and silage yields
- Delivers unsurpassed multi-pest control of 14 yield and quality robbing insects
- Control on corn earworm, corn borer, corn rootworm, black cutworm, and Western bean cutworm



\$240 Graded

\$238 Plateless

6117^{3000GT} 105 Day

- Tall robust plant with high yields
- Excellent in silage testing
- Very good stress tolerance



\$240 Graded

\$238 Plateless

6121^{HX} 105 Day

- Ignite herbicide resistance with Herculex® Corn Borer Protection
- Medium height hybrid with an excellent performance record



\$165 Graded

\$163 Plateless

7158^{3000GT} 110 Day

- Tall plant with good staygreen
- Excellent dual purpose product
- Good drought tolerance



\$240 Graded

\$238 Plateless

CORN CHART

Brand	Relative Maturity	Relative Yield	Plant Height	Stalk Strength	Root Strength	Drought Tolerance	Test Weight	Early Season Vigor	Late Season Health	Ear Type	Silage Potential	High Organic	Heavy Clay	Light Sand	High Fertility
1020	76	140	M	3	3	5	4	3	4						
1030	80	145	M	3	5	5	3	4	2	Long	F	E	G	F	E
NEW 1062GT	82	150	MT	3	3	3	3	4	2	Blocky	F	E	G	G	E
2010	85	155	M	5	2	4	5	2	4	Long	G	G	E	E	E
2020	85	160	M	2	2	4	3	3	3	Blocky	F	E	E	F	E
2022GT	85	160	M	2	2	4	3	3	3	Blocky	F	E	E	F	E
NEW 2027 3000GT	85	165	M	2	2	4	3	3	3	Blocky	F	E	E	F	E
2180	88	162	M	3	3	5	3	3	3	Blocky	F	G	E	F	E
2182GT	88	162	M	3	3	4	3	3	3	Blocky	F	G	E	F	E
3081BT	92	172	M	6	3	4	4	2	3	Long	G	E	E	G	E
3150	92	175	T	2	6	4	4	2	3	Long	E	E	E	G	E
3112RR	93	185	M	3	4	4	4	2	3	Blocky	E	E	E	E	E
3117VT3Pro	93	190	M	3	4	4	4	2	3	Blocky	E	E	E	E	E
4010	95	170	M	6	2	1	6	2	6	Long	G	G	G	E	E
4090	95	175	M	3	2	2	5	2	6	Long	G	G	E	G	E
4092RR	95	175	M	3	2	2	5	2	6	Long	G	G	E	G	E
4097VT3	95	180	M	3	2	2	5	2	5	Long	G	G	E	G	E
NEW 4040	98	182	M	4	4	4	5	3	3	Blocky	G	E	G	E	E
4042GT	98	182	M	4	4	4	5	3	3	Blocky	G	E	G	E	E
NEW 4048VIP3111	98	187	M	4	4	4	5	3	3	Blocky	G	E	G	E	E
5160	100	180	M	3	3	4	5	4	4	Long	E	E	G	F	E
NEW 5197VIP3111	102	184	MT	3	3	4	4	3	3	Blocky	E	E	G	G	E
6110	105	187	T	3	4	5	5	4	4	Blocky	E	E	G	G	E
6112GT	105	187	T	3	4	5	5	4	4	Blocky	E	E	G	G	E
6117 3000GT	105	192	T	4	4	5	5	4	4	Blocky	E	E	G	G	E
6121HX	105	190	M	4	4	5	4	2	4	Long	G	E	G	G	E
7020	110	192	T	4	4	4	5	5	5	Blocky	E	E	G	G	E
7158 3000GT	110	190	T	5	5	4	5	5	5	Long	E	E	G	G	E








1 = Excellent, 5 = Average, 10 = Poor

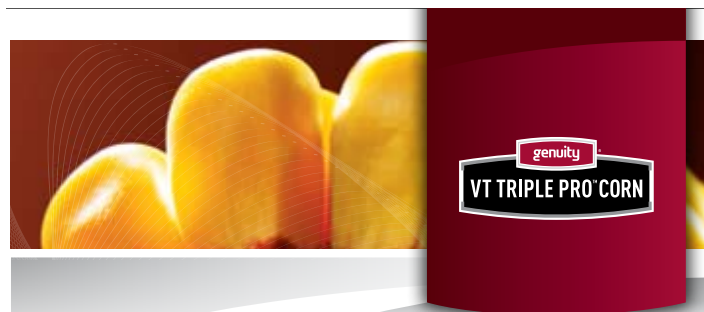
E = Excellent, G = Good, F = Fair

M = Medium, T = Tall, S = Short

	Low Fertility	Wet Soils	Irrigation	Early Planting	Late Planting	Corn on corn	Eye Spot	Gray Leaf	Northern Leaf Blight	Southern Leaf Blight	Seed Size	Recommended Harvest Population	GDU to Black Layer	Graded	Plateless	Brand
											M	28-34	1850	\$125	\$123	1020
	G	E	E	G	E	G	A	A	A	A	M	28-34	1875	\$125	\$123	1030
	G	G	E	G	E	E	A	A	A+	A	M	28-34	2020	\$175	\$173	1062GT
	E	G	E	E	E	F	A	A	A-	A	M	28-34	2040	\$125	\$123	2010
	G	G	E	G	E	E	A+	A	A+	A	MS	28-34	2140	\$125	\$123	2020
	G	G	E	G	E	F	A+	A	A+	A	MS	28-35	2180	\$175	\$173	2022GT
	G	G	E	G	E	F	A+	A	A+	A	MS	28-34	2235	\$230	\$228	2027 3000GT
	G	G	E	G	G	F	A-	A	A	A	M	28-34	2240	\$125	\$123	2180
	G	G	E	G	G	F	A-	A	A	A	M	28-34	2300	\$175	\$173	2182GT
	G	G	E	E	E	F	A+	A	A+	A	MS	28-34	2370	\$185	\$183	3081BT
	G	G	E	E	G	G	A-	A	A	A	M	28-34	2480	\$125	\$123	3150
	G	G	E	E	G	G	A+	A	A+	A	M	28-34	2605	\$215	\$213	3112RR
	G	G	E	E	G	E	A+	A	A+	A	M	28-34	1875	\$299	\$297	3117VT3Pro
	E	F	E	E	F	G	A	A	A+	A	M	28-34	2040	\$125	\$123	4010
	F	F	E	E	F	G	A	A	A	A	S	28-34	2140	\$130	\$128	4090
	F	F	E	E	F	G	A	A	A	A	S	28-34	2180	\$205	\$203	4092RR
	F	F	E	E	F	G	A	A	A	A	S	28-34	2240	\$130	\$128	4097VT3
	G	G	E	E	G	G	A-	A	A	A	M	28-35	2300	\$175	\$173	4040
	G	G	E	E	G	G	A-	A	A	A	M	28-35	2480	\$175	\$173	4042GT
	G	G	E	E	G	G	A-	A	A	A	M	28-36	2040	\$240	\$238	4048VIP3111
	G	G	E	E	F	G	A+	A	A	A	S	28-34	2180	\$125	\$123	5160
	G	G	E	E	G	G	A	A	A	A	M	28-34	2240	\$240	\$238	5197VIP3111
	G	G	E	E	G	G	A+	A	A+	A	M	28-32	2300	\$125	\$123	6110
	G	G	E	E	G	G	A+	A	A+	A	M	28-32	2400	\$175	\$173	6112GT
	G	G	E	E	G	E	A+	A	A+	A	M	28-32	2480	\$240	\$238	6117 3000GT
	G	G	E	E	E	E	A+	A	A+	A	M	28-32	2500	\$165	\$163	6121HX
	G	G	E	E	G	E	A+	A	A	A	M	28-33	2175	\$125	\$123	7020
	G	G	E	E	G	E	A+	A	A	A	M	28-32	2490	\$240	\$238	7158 3000GT

TECHNOLOGY

	YieldGard® Corn Borer
	Agrisure® GT
	Agrisure Viptera™ 3111 with LibertyLink®
	Agrisure® 3000GT (GT/CB/LL/RW) with LibertyLink®
	Herculex® I with LibertyLink®
	Roundup Ready® Corn
	Genuity® VT Triple PRO™



Controls Corn Earworm with a 20% Refuge in the South

- Provides a broader spectrum of insect control against corn earworm, corn borer and fall armyworm, resulting in higher yield potential and better grain quality potential
- It is the industry's first dual mode-of-action, above ground insect protection in corn, stacked with below ground insect protection and Roundup Ready® 2 Technology
- Gives farmers in the South the opportunity to reduce their refuge acres from 50% to 20%, which can increase profitability on their farms
- For every 3 kernels lost per ear of corn, 1 bushel per acre is lost



Before opening a bag of seed, be sure to read and understand 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 agreement that you sign. By opening and using a bag of seed, you are reaffirming your obligation to comply with the most recent stewardship requirements.

Based on the decision of the U.S. Department of Agriculture (USDA) on January 27, 2011, Genuity® Roundup Ready® Alfalfa seed is available for sale and distribution by authorized Seed Companies or their dealers for use in the United States only. This seed may not be planted outside of the United States, or for the production of seed, or sprouts.

Monsanto Company is a member of Excellence Through Stewardship® (ETS). Monsanto products are commercialized in accordance with ETS Product Launch Stewardship Guidance, and in compliance with Monsanto's Policy for Commercialization of Biotechnology-Derived Plant Products in Commodity Crops. This product has 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. Do not export Genuity® Roundup Ready® alfalfa seed or crop, including hay or hay products, to China pending import approval. 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 Biotechnology Industry Organization.



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



ALWAYS READ AND FOLLOW PESTICIDE LABEL DIRECTIONS. Roundup Ready® crops contain genes that confer tolerance to glyphosate, the active ingredient in Roundup® brand agricultural herbicides. Roundup® brand agricultural herbicides will kill crops that are not tolerant to glyphosate. Acceleron and Design®, Genuity and Design®, Genuity Icons, Genuity®, Roundup PowerMAX®, Roundup Ready 2 Technology and Design®, Roundup Ready 2 Yield®, Roundup Ready®, Roundup®, VT Triple PRO™, and YieldGard® are trademarks of Monsanto Technology LLC. Respect the Refuge and Corn Design® and Respect the Refuge® are registered trademarks of National Corn Growers Association. ©2011 Monsanto Company.

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Bayer CropScience LP, 2 T.W. Alexander Drive, Research Triangle Park, NC 27709. Always read and follow label instructions. Bayer, the Bayer Cross, Ignite, LibertyLink and the Water Droplet Design are registered trademarks of Bayer. Ignite is not registered in all states. Respect the Rotation is a trademark of Bayer. For additional product information call toll-free 1-866-99-BAYER (1-866-992-2937) or visit our website at www.BayerCropScience.us.



PRESERVING HERBICIDE TECHNOLOGY

Respect the Rotation™ is an initiative to elevate importance and improve grower adoption of herbicide diversity through the rotation of crops, traits and herbicide classes. Rotate crops. Crop rotation provides opportunity for herbicide diversity. Rotate herbicide-tolerant traits. Alternate herbicide-tolerant traits or use of herbicide tolerant stacks for more efficient rotation of both nonselective and selective herbicides. Rotate modes of action. Rotate modes of action (MOA) and use multiple MOA to reduce the selection pressure caused by overusing a single MOA. *Respect the Rotation* is a trademark of Bayer.

Agrisure Viptera™ is a trademark of a Syngenta Group Company. Agrisure® and CruiserMaxx® are registered trademarks of a Syngenta Group Company.

John Deere's green and yellow color scheme, the leaping deer symbol, and John Deere are trademarks of Deere & Company.

Enhancer //

- Fast recovery with excellent persistence
- Disease rating of 29
- Very good winter survival rating
- Improved digestibility for better animal performance

Verticillium	HR
Bacterial Wilt	HR
Anthracnose	HR
Fusarium	HR
Phytophthora	HR
Aphanomyces	MR
Stem Nematode	R
Spotted Aphid	R

Price: \$250

Prolific //

- Bred for your poorer drained fields
- Improved heaving tolerance
- High resistance to pathogens that inhabit wet soils, including Aphanomyces root rot (Race 2)

Verticillium	HR
Bacterial Wilt	HR
Anthracnose	HR
Fusarium	HR
Phytophthora	HR
Aphanomyces	HR
Stem Nematode	R
Spotted Aphid	R

Price: \$250

425 RR

- Genuity Roundup Ready*
- High multifoliate leaf expression
- Great forage potential



Verticillium	HR
Bacterial Wilt	HR
Anthracnose	HR
Fusarium	HR
Phytophthora	HR
Aphanomyces	HR
Stem Nematode	R
Spotted Aphid	R

Price: \$375

500 LH

- Top-of-the-line alfalfa that has Leaf Hopper resistance
- Coated seed

Verticillium	R
Bacterial Wilt	HR
Anthracnose	HR
Fusarium	HR
Phytophthora	HR
Aphanomyces	HR
Stem Nematode	MR
Spotted Aphid	R

Price: \$260

LEMKE 445

- Our premium blend
- Coated seed
- Winter hardy
- Disease rating of 25

Verticillium	R
Bacterial Wilt	R
Anthracnose	R
Fusarium	R
Phytophthora	R
Aphanomyces	LR
Stem Nematode	MR
Spotted Aphid	MR

Price: \$175

333 Quality Blend

- Higher yield and better disease resistance than public varieties
- Coated seed
- Disease rating of 22

Verticillium	HR
Bacterial Wilt	R
Anthracnose	R
Fusarium	R
Phytophthora	R
Aphanomyces	-
Stem Nematode	MR
Spotted Aphid	MR

Price: \$155

LEMKE 250

- A blend of hardy alfalfa for the economy minded farmer
- Coated seed

Verticillium	R
Bacterial Wilt	R
Anthracnose	R
Fusarium	R
Phytophthora	R
Aphanomyces	-
Stem Nematode	MR
Spotted Aphid	MR

Price: \$130



*Genuity® RR Alfalfa is sold under license by Allied Seed, LLC and is distributed by Lemke Seed.

SOYBEAN

089RR

0.8 RM

- Exceptional yield in an early soybean
- Bushy plant type
- Far out-yielded other early beans in our testing



Price: \$48

126RR2

NEW

1.2 RM

- New level of performance for this maturity
- Excellent yield in 2 years of testing
- Medium tall plants



Price: \$53

145RR

1.4 RM

- Tall plant type
- Soybean cyst nematode resistance
- Excellent yield record



Price: \$48

156RR2

1.5 RM

- Solid performer
- Good yields
- Very good standability



Price: \$53

176RR2

NEW

1.7 RM

- Great all around defensive package
- Excellent yields
- Soybean cyst nematode resistance



Price: \$53

210RR

2.1 RM

- Outstanding white mold tolerance
- Good phytophthora score
- Moderate branching type



Price: \$48

240RR

2.4 RM

- Very solid performance
- Good white mold tolerance
- Stable yields over multiple years



Price: \$48

174

1.7 RM

- High yielding conventional
- Good white mold tolerance
- Attractive medium-tall plants

Price: \$33



Roundup Ready® Soybeans contain in-plant tolerance to Roundup® brand herbicides, enabling growers to spray labeled brands for Roundup® over the top, from emergence throughout flowering, for superior weed control, excellent crop safety and maximum yield potential. Since they were first introduced several years ago, Roundup Ready® soybeans have shown consistent and reliable performance. Outstanding yields and reduced input costs mean that Roundup Ready® soybeans, used in a Roundup Ready® system, offer growers more profit opportunities than conventional soybeans.



Genuity® Roundup Ready 2 Yield® soybean seed and any product of a Genuity® Roundup Ready 2 Yield® soybean seed or crop 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.

CruiserMaxx® : \$380 per 40 bu bulk bag

CruiserMaxx® plus Inoculant : \$450 per 40 bu bulk bag

CellTech Inoculant (50 unit) : \$60

TerraMax Inoculant (40 unit) : \$25

TerraMax Inoculant (10 unit) : \$9

Soybean Discounts

Quantity Discounts

Early Pay

Talk to your seed salesman about available quantity discounts.



October 8%

November 7%

December 6%

January 5%

February 4%

March 3%

SOYBEAN PIRACY STATEMENT

Seeds containing the Roundup Ready® trait and the Genuity® Roundup Ready 2 Yield® trait are protected under numerous United States patents, including Patent No. RE39,247. It is unlawful to save Roundup Ready® Soybeans or Genuity® Roundup Ready 2 Yield® Soybeans for planting or transfer to others for use as a planting seed.

BENEFITS OF NEW SEED

Convenience

- High quality and high yield potential product vs. bin-run
- Reliable seed supply in many maturities

Economics of New Seed vs. Bin-Run

- Average loss of ~10–15% cleanout at harvest for bin-run seed
- Bin-run planting rates are generally 15% higher than new certified seed

Limited Warranty Benefits

- Dealer agronomic support before and after the sale
- Risk management benefits of Roundup Rewards® (over \$600 million in benefits paid)

New Innovations

- Monsanto's 100% commitment to agriculture
- Our very preliminary estimate is that farmers get a \$6 benefit for each \$1 spent on private sector research.

Suggested Planting Rates

Row Width	7.5"	15"	30"	38"
Seeds/Foot	2.9	5.2	9	10.2
Seeds/Acre (thousands)	200	180	158	140

Lemke Seed Farms, Inc.

10220 North Granville Road
Mequon, WI 53097

Phone: (262) 242 - 2647
Toll Free: (800) 236-3583
Fax: (262) 242-4054

Rick@LemkeSeed.com



LEMKE SEED

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