




SPECTRUM™

 4105 East 200 South, Suite C Lafayette, IN 47905

 (866) 400-9468

 www.SpectrumSeed.com

See what others are saying about our seed!



SPECTRUM™

Premium Non-GMO Seed Corn

**Non-GMO.
On Purpose.**

Seed Guide 2018

Nothing Conventional About Us.

Short History **BIG** Results

Spectrum Premium Non-GMO was founded in 2007 by Scott Odle and Scott Johnson, starting from a place of mounting frustrations with the direction of the seed industry. With a sole focus on high-yielding Premium Non-GMO corn genetics, the desire to deliver those genetics at a fair price, and the experience to back it all up, the company has grown into one of the biggest players in the Non-GMO seed corn market.

Unmatched **Profitability**

Spectrum Non-GMO varieties are backed by yields that run right with, if not outpace, industry standard traited corns. Those varieties are delivered at a significant savings compared to those same traited products. The end result is greater profitability on your corn acres.

Beyond the higher yields at lower prices, Spectrum is in close contact with many of the grain buyers in the industry to help our customers take advantage of Premium opportunities for marketing their Non-GMO grain.

Find the list of Premium Opportunities in your area online at SpectrumSeed.com/premiums



Scott Odle
Founder

Our one-of-a-kind breeding program produces elite genetics that improve your bottom line.

We love to see our customers grow in their knowledge of Non-GMO farming practices.

Josh Richey
President and CEO



Evolving Agriculture.

A Bright Future

In 2016, Spectrum Non-GMO expanded ownership and greatly increased resourcing for the business. Our mission remains the same, as do our core values. Scott Odle continues to provide his leadership and farmer insights, and the Spectrum team has been expanded significantly to better serve you. Find out more about the team by visiting us at SpectrumSeed.com/Our-Team.

Grow with Spectrum Non-GMO

At Spectrum Non-GMO, we love growth! We love to see corn as it grows throughout the season. We love to see our customers grow in their knowledge of Non-GMO farming practices. We encourage a work environment that leads to personal growth for our team members, and being that we are in the business of Non-GMO seed corn, we love it when sales grow, too!

Join us in being a part of that growth! Take a look at our new 2018 Spectrum Non-GMO product lineup. When you are ready, reach out to us at (866) 400-9468. Your Spectrum Seed Consultant can recommend the best Non-GMO Hybrids for your farm.

Call today for the best pricing!

Reserve your premium Non-GMO hybrids while supplies last.

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Top Line Genetics.

Bottom Line Results.

3226

RM 80

- Versatile “in-zone” placement in northern tier states
- Well-suited to lower to medium populations

3291

RM 82

- Excellent performance in high yield environments
- Excellent in narrow rows

5452

RM 104

- Yield leader with strong roots
- Manage European Corn Borer

5654

RM 106

- Excellent yield performance in prairie soils
- Strong roots and stalks with fast drydown

3615

RM 86

- Flexible management at lower populations
- Strong emergence in cold soils

3617 **NEW!**

RM 86

- Balanced combination of agronomics and yield
- Longer, flex-style ear with very good grain quality

5859

RM 108

- Consistent performance in variable soils
- Strong agronomics and disease package

5967

RM 109

- Industry-leading performance at higher populations
- Plant in warmer soils for top-end potential

4130

RM 90

- Yield leader for grain or silage
- Fast drying for timely harvest in Northern Corn Belt

4046

RM 91

- Excellent combination of yield and agronomics
- Moves south as an early maturity option

5997

RM 109

- Top-end in high yield environments
- Plant health management recommended

5998 **NEW!**

RM 109

- Outstanding yield stability across environments
- Grain quality well-suited for special applications

4216

RM 92

- Outstanding performance on any acre
- Moves south as an early maturity option

4432

RM 94

- Superb overall performance with fast row canopy
- Strong roots and stalks

6105

RM 111

- Versatile with multi-use features
- Robust silage, or excellent grain quality option

6115 **NEW!**

RM 111

- Dominant performance with wide area adaptation
- Excellent dual purpose for grain or silage

4655

RM 96

- Top-end in high yield environments
- Excels in 95-100 RM zones with Goss' tolerance

4725

RM 98

- Excellent dual purpose option with early vigor
- Tremendous ear flex at lower populations

6241

RM 112

- Industry-leading performance with stress tolerance
- Fast emergence with strong roots

6244

RM 112

- Highly adaptive to variable soil types
- Expresses flex ear with very deep kernels

5098 **NEW!**

RM 100

- Consistent yield levels in varying environments
- Moves south as an early maturity option

5285

RM 102

- Highly versatile and well-adapted on any acre
- Moves south as an early maturity option

6334

RM 113

- Versatile with excellent agronomics
- Drought tolerant with strong roots and stalks

6515

RM 115

- Robust plants with flex ears
- Superb grain quality for food-grade applications

Product Ratings

	HYBRID	RELATIVE MATURITY	SILTY LOAM	CLAY	SAND	NARROW ROWS	CORN AFTER CORN	NO TILL	RESPONSE TO HIGHER POPS	EMERGENCE	EARLY VIGOR	STALK STRENGTH		ROOT STRENGTH	STAYGREEN	DRYDOWN	DROUGHT TOLERANCE	TEST WEIGHT	NORTHERN LEAF BLIGHT	GRAY LEAF SPOT	GOSS' WILT	RESPONSE TO FUNGICIDE	PLANT HEIGHT	EAR TYPE	SILAGE
3226	80	8	8	7	5	5	7	7	8	8	7			7	7	7	8	7	7	7	8	8	M	S-FL	6
3291	82	9	6	5	9	5	9	8	6	7	6			7	5	7	6	7	5	7	8	8	M-T	S-FL	7
3615	86	7	7	8	5	6	8	7	8	9	7			7	7	7	7	6	6	8	8	7	M-S	FL	5
3617 <small>NEW!</small>	86	8	8	8	7	4	7	8	8	8	7			7	8	7	8	8	7	6	6	8	M-T	FL	7
4130	90	9	7	5	8	6	7	8	6	6	6			6	6	8	7	7	6	8	6	7	T	S-FL	9
4046	91	9	7	8	8	8	8	8	8	8	8			8	8	6	9	8	7	7	8	7	M-T	S-FL	7
4216	92	8	8	8	8	6	7	9	7	7	7			8	6	6	8	6	7	6	6	9	M	S-FL	9
4432	94	9	7	7	5	6	8	6	7	8	8			7	7	8	6	7	6	7	7	8	M-T	FL	8
4655	96	9	7	5	7	6	6	7	7	7	6			6	8	5	5	5	7	5	8	8	M	FL	5
4725	98	7	9	4	4	5	9	5	8	9	7			6	7	6	6	7	8	5	6	7	T	FL	8
5098 <small>NEW!</small>	100	8	8	8	6	8	9	7	8	8	8			6	7	6	7	7	5	7	8	8	M-T	S-FL	9
5285	102	9	8	8	7	8	7	8	8	8	8			8	8	7	6	5	8	8	6	7	M	S-DET	5
5452	104	9	9	8	7	6	7	7	7	7	7			9	6	6	8	5	8	7	8	8	M-T	FL	8
5654	106	9	6	6	9	5	6	8	6	7	7			7	9	6	7	6	7	5	6	8	M	S-FL	6
5859	108	8	8	8	8	7	7	7	7	8	8			8	6	7	8	6	8	8	6	7	M	S-FL	7
5967	109	9	9	7	8	7	7	9	6	7	9			7	7	7	8	7	8	5	6	8	M	S-FL	7
5997	109	9	8	7	8	6	6	7	8	8	8			8	8	8	8	8	7	4	7	9	M	S-FL	6
5998 <small>NEW!</small>	109	8	8	8	5	6	7	7	8	9	7			7	7	6	8	8	7	7	7	8	M-T	FL	8
6105	111	9	8	7	5	8	7	5	8	8	6			7	6	9	8	9	7	7	8	7	T	FL	9
6115 <small>NEW!</small>	111	9	9	8	6	7	9	8	8	9	8			8	8	6	8	8	8	6	8	7	M-T	S-FL	9
6241	112	9	8	7	7	6	8	7	9	8	6			9	7	5	8	7	8	6	6	8	M-SH	FL	6
6244	112	9	8	8	5	8	7	6	7	7	8			8	7	7	8	6	9	8	8	6	M-T	FL	7
6334	113	8	9	7	7	8	7	7	7	7	8			8	5	8	8	6	7	7	6	7	M-T	S-FL	8
6515	115	9	7	5	5	5	7	6	6	7	6			7	6	6	4	9	5	8	8	7	T	FL	7

*Rating Scale: 9 = Best

Contact us today for more information.

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