



THE #1 NON-GMO SEED BRAND IN THE CENTRAL CORN BELT

Wyffels offers a full lineup of non-GMO hybrids with elite genetics, making us the #1 non-GMO seed brand in the Central Corn Belt. It reflects our mission to help corn growers raise a more productive, profitable crop.

Our non-GMO hybrids help you capture premiums without giving up performance, offering stress tolerance, agronomics, and yield potential that non-GMO acres demand.

IT'S YOUR CHOICE

One of the most important decisions each year is choosing which corn hybrids to plant. Hybrid choice isn't solely about genetics. It also encompasses which, if any, trait platform is needed to realize the full yield potential of a hybrid. When you're ready to make your choice, you deserve hybrids and support that set you up to win.

WYFFELS IS COMMITTED TO OFFERING ELITE NON-GMO HYBRIDS

As other companies limit their non-GMO offerings, Wyffels continues to invest in providing new, innovative non-GMO hybrids, with industry leading genetics. Our non-GMO hybrids are built to help you capture premiums without sacrificing performance.



Visit [Wyffels.com](https://www.wyffels.com) and find your Wyffels Seed Representative.



Scan the QR code to watch the *Keeping It Independent* podcast episode: **Is Non-GMO Right for You?**

PLANT YOUR INDEPENDENCE™



[WYFFELS.COM](https://www.wyffels.com)

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WHY WYFFELS FOR NON-GMO?

WYFFELS DOES NOT PROFIT FROM TRAIT SALES

One key advantage of Wyffels’ independent ownership is the ability to evaluate all available technologies and select the best options to help make farmers more productive and profitable.

THE RIGHT PRODUCT FOR THE RIGHT FIELD

As a family-owned company, we have the freedom to focus on what truly matters: *delivering elite corn hybrids that perform in your fields, under real-world conditions.* We deliver non-GMO options for our top genetics because we believe that decision should be backed by independent thinking and a relentless pursuit of the best-performing products.

OBSESSIVE QUALITY CONTROL

Every hybrid we bring forward has been scrutinized through rigorous testing, utilizing our more than 70 research trial locations spread across the Central Corn Belt. We have best in class risk management to meet purity standards, isolation, segregation, dedicated handling all-in commitment to pushing genetic potential.



Scan the QR code to view Wyffels Hybrids full non-GMO product list.

RECOMMENDED NON-GMO PRODUCTS

W1990 97 RM

- Exciting, top-end yield potential at this maturity across all environments
- Great choice to maximize productive areas
- Excellent yield to moisture ratios
- Very good drought tolerance



W2670 100 RM

- Tremendous yield potential across environments
- Maintains stalk integrity late into harvest
- Long, semi-flex ear with big, deep kernels
- Great early option if moved south



W3650 103 RM

- Top shelf yield across productivity levels
- Excellent stalks and staygreen provide harvest flexibility
- Very good Goss and GLS tolerance
- Flex ear performs well across populations



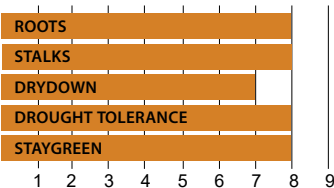
W4510 105 RM

- Versatile hybrid with consistent yield
- Strong stalks and low green snap risk
- Excellent staygreen allows for late harvest
- Long, full-flex ear will perform across population levels



W5610 108 RM

- Great combination of strong agronomics and top-end yield potential
- Strong roots and stalks and very good Goss' wilt tolerance
- Maintains late season health for a later harvest
- Flex ear works over a wide range of populations



W6110 109 RM

- Top-end yield potential with easy placement across soil types
- Late harvest option with great plant health and standability
- Semi-flex ear with deep kernels and excellent test weight



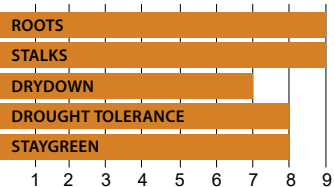
W6880 111 RM

- Versatile hybrid with strong performance across productivity levels
- Good drought tolerance and excellent performance on light soils
- Very high test weight grain



W7870 113 RM

- A standout hybrid among top-end yielders with a proven track record
- Stable performance across soil types
- Solid agronomics and late-season intactness provide a long harvest window



W7940 113 RM

- A rugged hybrid with impressive yield potential, especially on poorly drained soils
- Best in class disease package through late harvest
- A long full-flex ear that performs well across populations



W8700 116 RM

- Reliable, robust hybrid that excels in high yield environments
- Maintains plant integrity for a late harvest
- Strong stalks and low greensnap risk
- Semi-flex ear works over a wide range of populations



INTERESTED IN PLANTING NON-GMO HYBRIDS?

If you are considering planting non-GMO corn, start by defining your goals, whether it's yield, reducing input costs, or meeting specific customer demands.

FACTORS TO CONSIDER:

- ☒ Does your local market provide a premium for non-GMO corn?
- ☒ Are you facing corn rootworm pressure? Talk to your seed rep about monitoring CRW pressure.
- ☒ Are you prepared to scout and manage European Corn Borer?
- ☒ Do your agronomic practices and resources support non-GMO success? This includes tillage, herbicide programs, and equipment needs.

As you weigh your goals, management needs, and local market opportunities, remember that non-GMO success starts with the right hybrid—and the right partner.

That's where Wyffels comes in.

We're here to support your success all season as your local corn experts.

Wyffels Hybrids. The Corn Company.



Scan the QR code to request free rootworm sticky traps from Wyffels.