



Corn Program | 2026 & 2027

Built to support farm legacies and consumer demand

Understand your program choices and deadlines. Availability may be limited, first come first served.

Corn Premiums

Each corn field in the operation receives a score

Production may qualify for multiple premiums based on field-level practices that impact score

Corn deliveries from all accounts in the operation are combined together, then allocated to eligible production at each premium category (highest rate filled first)

One entity/account (that you designate) will be paid

Score Range <i>g CO2e/bu</i>	Premium \$/bu	Cover Crops <i>Before Corn</i>	Tillage	Nitrogen Use
2149 or Lower	\$0.25	High % Acres	Low Soil Disturbance T-DISC Score*	High Yield per lb N applied
2150 - 3199	\$0.20			
3200 - 4499	\$0.15			
4500 or Higher	\$0.05 guaranteed premium	Low % Acres	High Soil Disturbance T-DISC Score*	Low Yield per lb N applied

*Tillage practices will be evaluated using the T-DISC methodology, with soil disturbance thresholds determining eligibility for sustainability scoring. Fields with a T-DISC score ≤ 0.075 will qualify as No-Till, while fields with a score of ≤ 0.252 will qualify as Reduced Till. To receive the full Sustainability Scoring benefit for No-Till acres, fields must be managed under No-Till practices for at least four of the next five years.

Delivery Requirements

ADM Delivery Locations are Subject to Change | Non-GMO Corn does not qualify

Corn must be:

1

Sold directly to ADM

2

Delivered to an ADM location listed below

3

Delivered during the program delivery window

2026 Program Delivery Window

September 1, 2026 - August 31, 2027

2027 Program Delivery Window

September 1, 2027 - August 31, 2028

Illinois					Iowa	Minnesota	Nebraska	
Altamont	Farina	Lacon	Niantic	Spring Valley	Burlington	Marshall	Columbus	Lincoln
Creve	Gulfport	Macon	Oakland	Sullivan	Clinton	Minneapolis	Enola	Newman Grove
Coeur	Havana	Mendota	Ottawa	Taylorville	Cedar Rapids	(Elevator D) Winona	Fremont	Wisner
Curran	Hennepin	Morris	Patoka	Tuscola			Fullerton	
Decatur	Hume	Mt. Auburn	Shobonier					



Deadline

Enroll in
2026 & 2027
Program

Deadline

Upload Field Boundaries

Schedule Appointment
with Gradable | Review &
Submit Crop Data

Deadline

Finalize Data
Collection



Receive Payment

**2026
Program**

**Oct 2
2026**

**Dec 11
2026**

**Feb 26
2027**

**May 31
2027**

**Sep 30
2027**

**2027
Program**

**Dec 10
2027**

**Feb 29
2028**

**May 31
2028**

**Sep 30
2028**

How It Works

1. Field Scoring

You work with Gradable to upload field/program information so they can score each field.

2. Eligible Production Summary

Using the information you provide, Gradable determines how much production qualifies within each score range.

3. Delivery Tracking

You work with ADM to identify the accounts that deliver grain from your fields.

4. Bushel Allocation & Payment

ADM tracks eligible grain deliveries and allocates bushels to qualifying premium categories based on field scores.

When production qualifies for multiple premiums, bushels are applied to the highest-paying premium first to maximize your payment.

Payment is made to one designated entity for all eligible production.

- A small subset of farmers will be selected for an on-site interview and compensated \$1,000.
- Acres enrolled in another program receiving private funding are not eligible for incentives.

Data Collection Partner



Field boundaries must be submitted to Gradable for all corn acres. If any acres are participating in another privately and/or publicly funded carbon or sustainability program, those acres must be clearly identified to determine incentive eligibility under the ADM re:generations program.

Technical Assistance Partners



ADM re:generations Support

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Visit ADMregenerations.com to learn more.