KEY COOPERATIVE
your essential business partner

# 2026 Corn Planting Guide

## Hybrid Response to Nitrogen

Modern corn hybrids show varying responses to nitrogen based on genetics. High-response hybrids often require on average 20-30 lbs. per acre more than lower-response, more efficient hybrids to reach optimal yields.

Don't forget that soil and environmental factors (too much moisture) impact how much nitrogen is available for the plant to uptake as well.

**Nitrogen response rates provided by WinField United®.*

## Planting Order

Whether you plant early, in the middle of, or late in the season, understanding the optimal timing for planting different hybrids is crucial for success.

**Planting order information provided by local CROPLAN®, DEKALB® and Brevant® representatives, respectively.*

CROPLAN By WINFIELD UNITED

DEKALB

BREVANT seeds

| DEKALB | *Response to Nitrogen* | *Planting Order* |
|---|---|---|
| 56-26Trecepta | Moderate | Mid |
| 106-98VT4 | Low | Mid |
| 107-11SSPRO | Moderate | Early |
| 107-69Trecepta | High | Early |
| 108-64SSPRO | Low | Mid |
| 109-71SSPRO | Moderate | Early |
| 110-10SS | Moderate | Mid |
| 110-41Trecepta | High | Mid |
| 111-61VT4/111-62Trecepta | Moderate | Mid |
| 112-12Trecepta | High | Mid |
| 112-35SSPRO | High | Early |
| 114-42SSPRO/114-43VT2 | High/Moderate | Early |
| 114-99VT4 | Moderate | Early |
| 115-55Trecepta | Moderate | Early |
| 65-95VT2 | Moderate | Mid |
| 116-62SSPRO | High | Mid |
| 66-06Trecepta | Moderate | Mid |
| 68-35VT2 | Moderate | Early |

| BREVANT | *Response to Nitrogen* | *Planting Order* |
|---|---|---|
| B04J45PCE/Vorceed | Moderate | Early |
| B06Y18PCE/Voceed | High | Early |
| B07G52PCE | High | Mid |
| B08R32AM | High | Early |
| B10Z50PCE/Vorceed | High | Late |
| B11C37AM/Vorceed | High | Early |
| B12H48AM | High | Mid |
| B12J58Vorceed | Moderate | Early |
| 13C49PCE | High | Mid |
| 14C59PCE | High | Mid |

| CROPLAN | *Response to Nitrogen* | *Planting Order* |
|---|---|---|
| CP5115VT2 | High | Early |
| CP5320SSPRO | High | Mid |
| CP5370VT2 | High | Early |
| CP5468VT4 | Moderate | Mid |