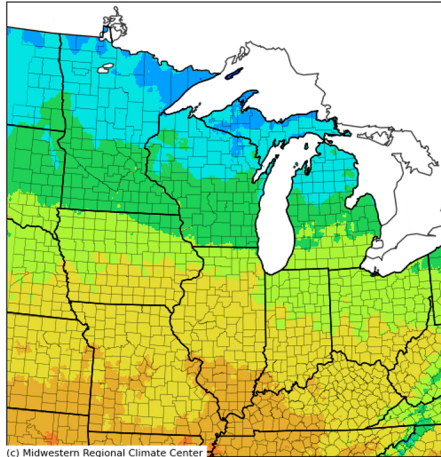
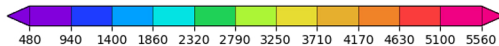


Growing Degree Days (Base = 50°F; Since May 1)

Total MGDD (50°F/86°F)
May 01, 2025 to October 17, 2025



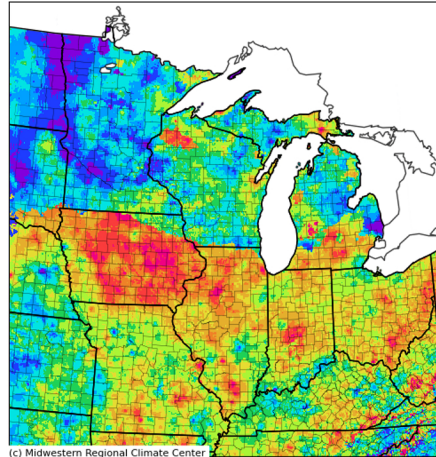
(c) Midwestern Regional Climate Center



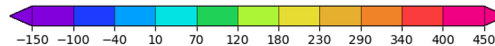
Source: PRISM Weather Data

Generated on: Sat Oct 18, 2025 20:10:40 EDT

Total MGDD (50°F/86°F): Departure from 1991-2020 Normals
May 01, 2025 to October 17, 2025



(c) Midwestern Regional Climate Center



Source: PRISM Weather Data

Generated on: Sat Oct 18, 2025 20:13:42 EDT

- Range from **2300-2800 GDD** in the southern two-thirds of WI to **1800-2300 GDD** in the N.
- GDD accumulation is running **10-180 GDD ahead of schedule** across most of WI. Some areas **below normal**.

To calculate GDD for your corn variety and planting date, use this [tool](#).

To see specific degree models for pests in your location, use the [Vegetable Disease & Insect Forecasting Network](#).