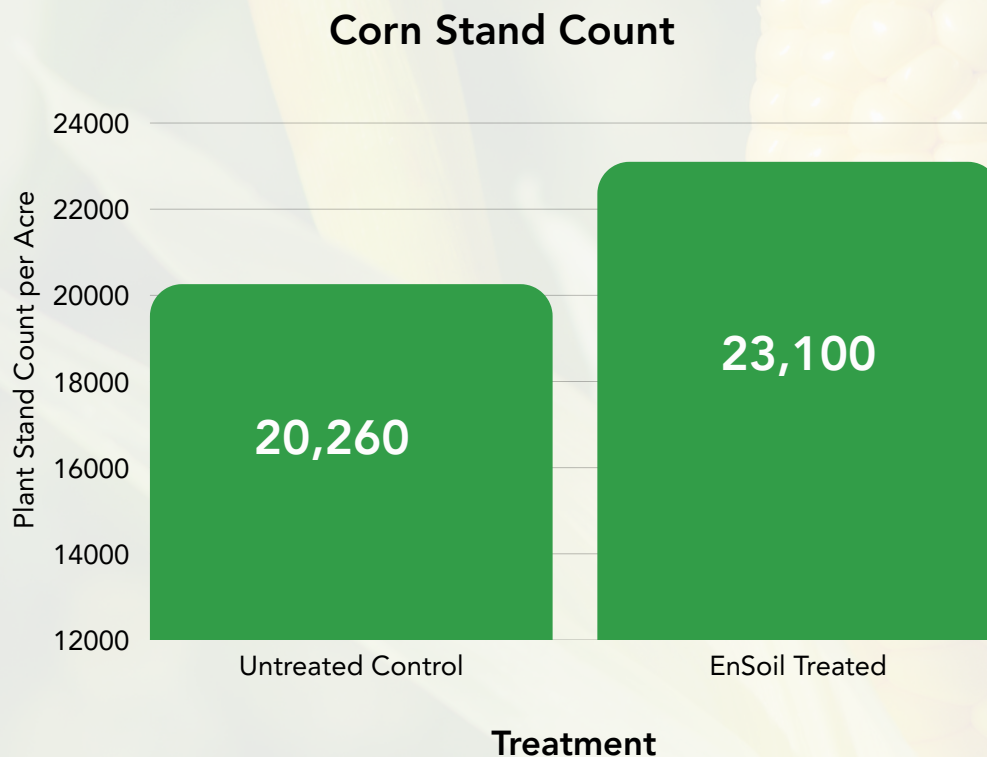




2025 EnSoil Algae® Dryland Corn Trial Conducted by Performance Crop Research in Manhattan, Kansas



Trial Location:
Manhattan, KS

CRO:
Performance
Crop Research

Trial Description:

This trial was conducted as a randomized complete block design with four replications. The plot size was 10 ft by 30 ft (300 ft²). Row spacing was 30 in.

Application Description:

EnSoil Algae® was applied as a broadcast application tank mixed with pre-emergent herbicide at planting and again 28 days later with a post-emergent herbicide. Both applications consisted of a rate of 8 oz EnSoil per acre.