

Table 1. Location information from University of Tennessee Institute of Agriculture (UTIA) AgResearch and Education Centers where corn hybrid tests were conducted in Tennessee in 2023.

Early Season Corn Hybrids

Location	AgResearch and Education Center	Irrigation	Planting Date	Harvest Date	Plant Population	Soil Type
Knoxville	East Tennessee	Irrigated	April 18, 2023	September 20, 2023	32,351	Shady Loam
Springfield	Highland Rim	Irrigated	April 17, 2023	September 20, 2023	36,300	Sango Silt Loam
Springfield	Highland Rim	Non-Irrigated	April 17, 2023	September 22, 2023	31,083	Dickson Silt Loam
Spring Hill	Middle Tennessee	Non-Irrigated	April 24, 2023	October 3, 2023	28,845	Maury Silt Loam
Greeneville	Northeast Tennessee	Non-Irrigated	May 11, 2023	October 5, 2023	48,441	Holston Loam
Milan	Milan	Irrigated	April 11, 2023	September 19, 2023	not evaluated	Loring
Milan	Milan	Non-Irrigated	April 11, 2023	September 19, 2023	not evaluated	Grenada
Jackson	West Tennessee	Irrigated	April 11, 2023	September 23, 2023	39,039	Dexter
Memphis	Agricenter International	Irrigated	April 26, 2023	October 20, 2023	not evaluated	Falaya

Medium Season Corn Hybrids

Location	AgResearch and Education Center	Irrigation	Planting Date	Harvest Date	Plant Population	Soil Type
Knoxville	East Tennessee	Irrigated	April 18, 2023	September 20, 2023	33,248	Shady Loam
Springfield	Highland Rim	Irrigated	April 17, 2023	September 20, 2023	36,868	Sango Silt Loam
Springfield	Highland Rim	Non-Irrigated	April 17, 2023	September 22, 2023	32,899	Dickson Silt Loam
Spring Hill	Middle Tennessee	Non-Irrigated	April 24, 2023	October 3, 2023	29,541	Maury Silt Loam
Greeneville	Northeast Tennessee	Non-Irrigated	May 11, 2023	October 5, 2023	48,169	Holston Loam
Milan	Milan	Irrigated	April 11, 2023	September 22, 2023	not evaluated	Loring
Milan	Milan	Non-Irrigated	April 11, 2023	September 22, 2023	not evaluated	Grenada
Jackson	West Tennessee	Irrigated	April 11, 2023	September 23, 2023	39,294	Dexter
Memphis	Agricenter International	Irrigated	April 26, 2023	October 20, 2023	not evaluated	Falaya

Full Season Corn Hybrids

Location	AgResearch and Education Center	Irrigation	Planting Date	Harvest Date	Plant Population	Soil Type
Knoxville	East Tennessee	Irrigated	April 18, 2023	September 20, 2023	31,412	Shady Loam
Springfield	Highland Rim	Irrigated	April 17, 2023	September 21, 2023	35,734	Sango Silt Loam
Springfield	Highland Rim	Non-Irrigated	April 17, 2023	September 22, 2023	31,267	Dickson Silt Loam
Spring Hill	Middle Tennessee	Non-Irrigated	April 24, 2023	October 3, 2023	29,101	Maury Silt Loam
Greeneville	Northeast Tennessee	Non-Irrigated	May 11, 2023	October 5, 2023	48,180	Holston Loam
Milan	Milan	Irrigated	April 11, 2023	September 26, 2023	not evaluated	Loring
Milan	Milan	Non-Irrigated	April 11, 2023	September 26, 2023	not evaluated	Grenada
Jackson	West Tennessee	Irrigated	April 11, 2023	September 23, 2023	38,635	Dexter