

**Table 1. Location information from the University of Tennessee Institute of Agriculture (UTIA) AgResearch and Education Centers (REC) where corn silage variety tests were conducted in 2022.**

AgResearch and Education Center	Location	Planting Date	Harvest Date	Plant Population	Soil Type
East Tennessee	Knoxville	28-Apr-2022	9-Aug-2022	32,702	Shady Loam
Plateau	Crossville	24-May-2022	31-Aug-2022	35,558	Lily Loam
Northeast Tennessee*	Greeneville	2-May-2022	29-Aug-2022	not eval.	Holston Loam
Middle Tennessee	Spring Hill	28-Apr-2022	25-Jul-2022	30,911	Maury Silty Clay Loam
Highland Rim	Springfield	27-Apr-2022	15-Aug-2022	35,058	Dickson Silt Loam

\*This location was planted and harvested; however, due to low average moisture at harvest (36%) which was outside the range of normal silage harvest, this location was removed from further analysis.