

2021 ILLINOIS NORTH CENTRAL ZONE LATE HYBRID CORN SUMMARY



SITE INFORMATION table with columns for Champaign County, Henry County, LaSalle County, and Iroquois County. Includes Plant Date, Harvest Date, Soil Types, Previous Crop, Insecticide, and Plot Size.

Main data table with columns: Company Name, Hybrid, Mat, % of Avg \$, Yield Bu/Acre, % Moist, Gross \$ - Drying, % of Avg \$, Yield Bu/Acre, % Moist, % of Avg \$, Yield Bu/Acre, % Moist, % of Avg \$, Yield Bu/Acre, % Moist, % of Avg \$, Yield Bu/Acre, % Moist. Includes summary rows for AVERAGE HIGH and LOW.

Hybrids sorted by the Zone Summary based on gross dollars minus drying costs. Yield is calculated at 15% moisture using a 1.4% shrink factor. Gross Dollars are calculated at \$5.00 per bushel minus \$0.035 per point of moisture drying factor. Hybrids in bold are 105% + of plot average (\$).