# Alabama Corn 2023

#### **Standard Density (Irrigated) White**



#### Standard Density (Irrigated) (OC) White



#### Standard Density (Irrigated) (OT) White



#### **High Density (Irrigated) White**



#### High Density (Irrigated) (OC) White



#### High Density (Irrigated) (OT) White



#### **Irrigated Waxy**



#### **Non-Irrigated Waxy**



#### Organic(Certified) Irr. Waxy



## Organic(Transitional) Irr. Waxy



#### Organic(Certified) Non-Irr. Waxy



#### Organic(Transitional) Non-Irr. Waxy



## **Irrigated High Amylose**



# **Non-Irrigated High Amylose**



# Organic(Certified) Irr. High Amylose



## Organic(Transitional) Irr. High Amylose



#### Organic(Certified) Non-Irr. High Amylose



# Organic(Transitional) Non-Irr. High Amylose



#### Organic(Certified) Non-Irr. White



#### Organic(Transitional) Non-Irr. White



#### Organic(Certified) Irr. White



# ${\bf Organic}(Transitional)\ Irr.\ White$



## **Irrigated White**



# **Non-Irrigated White**



#### Organic(Certified) Irr. Seed



# Organic(Transitional) Irr. Seed



#### Organic(Certified) Non-Irr. Seed



# Organic(Transitional) Non-Irr. Seed



#### **Irrigated Seed**



#### **Non-Irrigated Seed**



#### **Non-Irrigated Silage**



#### Organic(Certified) Non-Irr. Silage



#### **Organic**(Transitional) Non-Irr. Silage



## **Irrigated High Amylase**



# **Non-Irrigated High Amylase**



# Organic(Certified) Irr. High Amylase



## Organic(Transitional) Irr. High Amylase



### Organic(Certified) Non-Irr. High Amylase



# Organic(Transitional) Non-Irr. High Amylase



### **Irrigated Blue**



### **Non-Irrigated Blue**



### Organic(Certified) Irr. Blue



# Organic(Transitional) Irr. Blue



### Organic(Certified) Non-Irr. Blue



# Organic(Transitional) Non-Irr. Blue



### **Irrigated Silage**



### Organic(Certified) Irr. Silage



## **Organic**(Transitional) Irr. Silage



### No Practice Specified (OC) White



### No Practice Specified (OT) White



### **No Practice Specified White**

