



**HOEGEMEYER.**  
THE RIGHT SEED.

# KEVIN'S 2023 **REGIONAL PICKS**

## **CORN**

### **6850 AM**

- Good overall hybrid with strong stalks
- Stable performance over a broad range of yield environments
- Moderate stature

### **7138 AM**

- New genetics with good western adaptation
- Very good drought tolerance
- Excellent late-season stalk strength and stay green

### **7224 AM**

- Consistent performer in northern Iowa
- Moves north well as a 102 RM product
- Strong stress emergence, early flowering, and fast dry-down

### **7322 AML / 7523 Q**

- Tough products offering flexibility with Optimum AQUAmax drought tolerance
- Optimum Acre Max Leptra insect protection
- Strong roots and good overall standability
- Good Goss's Wilt and Northern Leaf Blight tolerance

### **7653 Q**

- Outstanding Qrome product for Iowa and eastern South Dakota
  - Good drought tolerance
- Strong emergence for high residue fields
- 2021 Regional Champion in Northwest Iowa F.I.R.S.T. trials

### **8009 AM**

- Outstanding raw yield potential
- Good root strength
- Moderate stature
- Excellent fit for higher-yielding acres

## 1583 E

- Enlist E3™ with advanced yield and defensive characteristics
- Excellent performance in tough soybean growing environments
- Very good tolerance to white mold, brown stem rot, and sudden death syndrome
- Rps1k Phytophthora gene

## 1903 E

- Enlist E3™ with premium genetics for yield and disease tolerance
  - Peking SCN resistance with Rps1k Phytophthora gene
- Solid combination of good iron chlorosis, white mold, and SDS tolerance
  - Full canopy with good plant height for tough soil conditions

## 2123 E

- Enlist E3™ leading yield and disease package
- Peking SCN resistance with very good iron chlorosis tolerance
- Rps1k Phytophthora gene with good brown stem rot tolerance
- Widely adapted product that excels in high-yield environments

## 2421 E

- Enlist E3™ with Peking SCN resistance
- Very good tolerance to iron deficiency chlorosis
  - Rps1k Phytophthora gene
- Widely adapted product for SD, IA, and NE

## 2660 E

- Enlist E3™ yield leader for Iowa, Nebraska, and South Dakota
- Rps1k Phytophthora gene
- Very good tolerance to iron deficiency chlorosis
- Solid defense against sudden death syndrome

## 2763 E

- Enlist E3™ with wide adaptation and top yield potential
- Peking SCN resistance with good iron chlorosis tolerance
- Rps1k Phytophthora gene, with strong tolerance to brown stem rot, and frogeye
  - Widely adapted product with big yield potential

