

The most damaging pest affecting soybeans in the United States is Soybean Cyst Nematode (SCN), causing \$1.5 billion yearly in yield loss. SCN is reproducing on the most common SCN resistance, PI88.788. By rotating to alternative source Peking SCN resistance you could gain 10-20 bushels more of soybean yield. **Wyckoff Hybrids has five superior, high-yielding Peking varieties to increase your yields:**



### **W2390E3** NEW RM 2.3

#### **Early Group 2 YIELD + PEKING**

- Yield Pig Across the Entire Midwest / Showing Off a 109% Yield Over Plot Averages in Testing
- Major Improvements over W2370E3 Including Yield, Stress Tolerance and Adaptability
- Celebrated SDS Scores, Good White Mold Tolerance and OUTSTANDING Cyst Tolerance with the Peking Gene
- Gray - Tan Pod Variety that will Offer Clean Looks in the Fall
- Enlist E3® Weed Control System

### **W2495E3** NEW RM 2.4

#### **Early/Mid Group 2 with Diversity, Yield and Peking**

- Peking Soybean Cyst Resistance for Fields not Quite Getting it Done
- Double Stack Rps 1c/3a PRR with Awesome Field Tolerance / World Class Phytophthora Resistance
- Quality White Mold and SDS Tolerance
- Perfect Selection for Irrigation and Muck with Excellent Standability
- Enlist E3® Weed Control System

### **W2570E3** RM 2.6

#### **PROVEN Variety with Alternative Source Peking Soybean Cyst Resistance**

- Great Package Variety for the Farm from a Diversity Standpoint
- Excellent Variety for Cyst Prone Fields with Very Good SDS Tolerance and Emergence
- Medium+ Plant Height to Handle Tougher Soils with Very Good Standability
- Great Eye Appeal with an Attractive Light Tawny - Tan Pod Plant at Harvest
- Enlist E3® Weed Control System

### **W2790E3** NEW RM 2.7

#### **Wow! Exciting "New" All-Around Soybean with Peking**

- Industry Leading Performance in Late Group II Data Sets
- Medium-Tall Light Tawny - Brown Pod Plant with Purple Flowers that Stands in Late Summer
- Great Defensive Package including Peking Cyst Resistance, SDS, BSR, and PRR Field Tolerance with the 1k Gene
- Resilient Stress Tolerance and Sporty Emergence
- Enlist E3® Weed Control System

### **W3380E3** RM 3.3

#### **Early/Mid Group 3 Symmetrical Plant with Yield and Peking SCN Resistance**

- Broad Acre Variety Achieving High Yields in All Environments
- Excellent Lateral Branching with the Ability to Stand Late Summer
- Peking Cyst Resistance will Aid in the SCN Shift with Excellent Scores on Sudden Death Syndrome
- Resistant to Brown Stem Rot and Stem Canker with Solid Field Tolerance to PRR
- Enlist E3® Weed Control System

*"It Pays To Use The Best"*



**Combat low commodity prices with higher yielding Peking varieties from Wyckoff Hybrids!**

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**KEVIN DRANE**  
309.525.3863  
kdrane@wyckoffhybrids.com  
North of US Highway 30  
and SW Michigan



**GLEN GRIFFITHS**  
260.242.9526  
ggriffiths@wyckoffhybrids.com  
Northeast Indiana



**SHANE LEWIS**  
260.564.1872  
slewis@wyckoffhybrids.com  
Regional Sales



**BONNER SCOTT**  
219.299.6001  
bscott@wyckoffhybrids.com  
South of US Highway 30



**MATT ZEIGLER**  
219.299.4919  
mzeigler@wyckoffhybrids.com  
South of US Highway 24



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