

P19Z52E™

1.9 RM | PEKING SCN

- Late group I E3 Leader w/ excellent yield potential
- Above average FEC and SDS
- Peking SCN Source Resistance
- Excellent Field Emergence

P20Z14E™

2.0 RM | PEKING SCN

- Early Lead IDC (Iron Deficiency Chlorosis) variety
- Impressive yields for maturity
- Above average Frogeye and SDS
- Excellent Field Emergence & Harvest Standability

P21Z71E™

2.1 RM | PEKING SCN

- Proven Leader w/ excellent yield potential
- Above average FEC and SDS
- Excellent Field Emergence & Harvest Standability
- Fits across multiple soil types

P23Z65E™ INTRO

2.3 RM | PEKING SCN

- New early variety with strong versatility
- Above average IDC & White Mold tolerance
- Good field emergence & harvest standability
- Average SDS tolerance – treat with Victrato

P23Z90BE™ INTRO

2.3 RM | PEKING SCN

- New variety w/ strong yield potential for maturity
- Very good IDC tolerance & strong field emergence
- Large robust plant height and canopy
- Average standability – avoid lodging history fields

P26Z24E™ INTRO

2.6 RM | PEKING SCN

- New High Yield Leader
- Industry leading SDS tolerance
- Versatile for top acre or tougher environments
- Good field emergence & avg. harvest standability

P28Z30E™

2.8 RM | PI88788 SCN

- Proven Leader w/ excellent yield potential
- Strong SDS & Phytopthora field tolerance
- Good overall disease package
- Very good Harvest Standability

P28Z89E™

2.8 RM | PEKING SCN

- Proven Agronomic Leader
- Strong SDS & solid IDC tolerance
- Good overall disease package
- Very good Harvest Standability

P29Z61E™ NEW

2.9 RM | PI88788 SCN

- Late GII Leader w/ excellent yield
- Strong SDS & above average IDC tolerance
- High versatility – great height for hills or wet flats
- Excellent Field Emergence & Harvest Standability

P30Z49E™ INTRO

3.0 RM | PI88788 SCN

- New Full-Season High Yield option
- Large robust plant height and canopy
- Versatile for top acre or tougher environments
- Very good SDS tolerance & harvest standability