NK SOYBEAN PRODUCT PLACEMENT GUIDE

Quick-reference positioning, agronomics and disease ratings

NK16-B4E3S

- Broadly adapted, including drought-prone and poorly drained soils
- Excels in high-yield environments; responds well to early planting
- Excellent standability

2 ST | M/MB | 1k | 3 PFT | 3 SDS | 4 IDC | 4 WM

NK19-T8E3S

- Peking SCN resistance provides a tool against race shift
- Best in high-yield environments where SCN is a concern
- Moderate plant type fits any row width; strong harvest appearance
- Avoid high-pH soils where IDC is prevalent

3 ST | M/M | 1k | 3 PFT | 4 SDS | 4 IDC | 4 WM

NK20-J9E3S

- New genetics with Peking SCN resistance across broad acre types
- Dependable Phytophthora tolerance; strong on poorly drained soils
- Moves east-to-west with dependable drought tolerance
- Maintains yield broadly with excellent top-end potential

4 ST | M/M | 1c | 3 PFT | 3 SDS | 4 IDC | 3 WM

NK21-C2E3

- Exciting top-end yield with a complete agronomic package
- Strong across soil types; fits variable and highly productive acres
- Broadly adapted with dependable standability and good WM tolerance
- Medium plant type fits any row spacing

2 ST | M/M | 1c | 2 PFT | 2 SDS | 3 IDC | 3 WM

NK23-P1E3

- Best on highly productive soils; also fits variable and drought-prone acres
- Stacked Rps1c/3a genes with strong PRR field tolerance
- Excellent standability and very good SDS rating
- Peking resistance; moves south of zone well

2 ST | MT/M | 1c/3a | 2 PFT | 3 SDS | 4 IDC | 4 WM

NK25-V7E3

- Central and western primary positioning
- Excellent drought-stress tolerance
- Solid performance on tough, IDC-prone soils
- Strong response to early planting

4 ST | M/M | 1c | 4 PFT | 4 SDS | 3 IDC | 4 WM

NK27-K4E3S

- Peking SCN resistance with strong yield potential
- Broad soil fit; excels on highly productive acres
- Strong response to early planting with solid SDS rating
- Moves north and south of zone well

4 ST | M/M | 1k | 4 PFT | 3 SDS | 5 IDC | 4 WM

NK29-W9E3S

- Consistent across soil types and drainage classes
- Best on variable or highly productive acres
- Keep east of I-35 and in zone or north
- Solid Phytophthora and SDS tolerance; responds to early planting

2 ST | M/M | 1c | 3 PFT | 3 SDS | 4 IDC | 4 WM

NK30-T1E3S

- Best on highly productive soils, including high-pH acres
- Central and western fit; moves north and south of zone
- Great standability under irrigation; avoid drought, coarse non-irrigated soils
- Stacked Rps genes, solid SDS tolerance and broad row-spacing fit

2 ST | M/M | 1c/3a | 4 PFT | 2 SDS | 3 IDC | 4 WM

Rating key: ST = standability | PFT = Phytophthora field tolerance | SDS = sudden death syndrome | IDC = iron deficiency chlorosis | WM = white mold