NK CORN PRODUCT PLACEMENT GUIDE

Quick-reference product positioning and management notes

NK0001-DS

- Outstanding placement versatility with exceptional yield potential
- Broad adaptability across all soil types
- Solid emergence allows for early planting
- Excellent root and stalk strength for season-long standability
- Disease package provides very good plant health
- Moves south of zone well
- Semi-flex ear allows planting flexibility; responds well to added population in higher-yield environments.

NK0123-AA

- Best on fine-to-medium soils; does well in poor- and medium-drainage soils
- Very strong emergence and seedling vigor
- Stable in zone and north, supported by early flowering
- 32K–35K ideal; does not respond to added population in high-yield environments
- Outstanding in-season roots and solid late-season stalks
- Moderate disease package; consider an in-season fungicide

NK0252-D

- Strong first-planting choice with excellent emergence and seedling vigor
- Flexible across a broad array of soil textures with excellent yield potential
- Semi-flex ear; 28K–36K and responds to added population in high-yield environments
- Above-average NCLB, GLS and tar spot package; can benefit from fungicide

NK0401-DS

- Broad adaptation across all soil types
- Excellent early emergence and vigor allow early planting
- Robust plant type with outstanding roots and stalks
- Semi-flex ear offers population flexibility; limited response above 35K
- Strong fit for corn-on-corn acres
- Good dual-purpose silage option with above- and below-ground traits

NK0415-AA

- Outstanding emergence and very good early vigor allow early planting
- Taller plant type with solid roots and stalks
- Best on highly productive acres; minimize high heat/drought-stress placement
- Target 34K or less to reduce tip-back risk
- Dependable tar spot and Goss's wilt tolerance
- Keep in zone and north; excellent dual-purpose option for rotated acres
- Pairs well with NK0440 with improved roots.

NK0717-V

- Flexible performance across different soil textures
- Solid emergence and seedling vigor for a strong early start
- Moderate plant stature with dependable greensnap rating
- Target 35K+; highly responsive to added population in high-yield environments
- Reliable disease package with strong tar spot tolerance

NK1188-D

- Broadly adapted with excellent test weight and yield performance
- Performs across soil types, pH ranges and drainage classes
- Very good stalks and late-season roots provide harvest flexibility
- Wide population range; best at 28K–34K
- Good response to increased N and K management and fungicide

NK1307-D

- Broadly adapted; best on medium-to-high water-holding-capacity soils
- Strong emergence with very good early vigor
- Semi-flex ear performs across 28K–33K; limited response above range
- Strong Goss's wilt tolerance and outstanding overall disease package
- Quick drydown with good late-season intactness
- Roots like NK1188

NK1480-DV

- Best in high-yield, well-drained environments; handles variable soils
- Strong fit for high-organic-matter acres
- Semi-flex ear provides population flexibility
- Solid emergence allows early planting to maximize grain fill
- Favorable response to fungicide