

2021 NK Enlist Variety Recommendation

<u>Product</u>	<u>RM</u>	<u>National Positioning</u>	<u>National Positioning</u>	<u>Local Positioning</u>
S17-E3	1.7	Strong yield with agronomics	Strong on Sudden Death Syndrome	Superb standability with strong white mold tolerance
				Adapted well to all row widths
				Stable across all environments
S19-2E3	1.9	Yield improvement on the Enlist trait platform	Excellent SDS tolerance to safeguard your crop	Strong tolerance on white mold
				Very good field tolerance to Phytophthora root rot
				Has the standability to tolerate higher pops and wide rows SCN resistance with good tolerance to Iron Chlorosis
S20-E3	2.0	Great yield with full disease package	Selected with SDS and SCN in mind	Rps1c/3a stack with excellent tolerance to phytophthora root rot
				Great row spacing flexibility
				Above average IDC tolerance
S22-E3	2.2	Defensive leader with broad adaptation	Strong SDS and Sclerotinia White mold	Solid tolerance to Iron Chlorosis
				Well suited for early planting due to emergence and SDS rating
				Rps1k gene with good field tolerance to Phytophthora root rot
S24-E3	2.4	Sweet top-end yield with dependable standability	Good on Iron Chlorosis deficiency	Yields well in zone and north
				Medium-tall, medium canopy allows flexibility across row widths
				Good frog-eye leaf spot tolerance

Notes: _____

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2021 NK Xtend Variety Recommendation

<u>Product</u>	<u>RM</u>	<u>National Positioning</u>	<u>National Positioning</u>	<u>Local Positioning</u>
S18-H3X	1.8	Over Powers Difficult Soybean Diseases	Superb emergence and SDS tolerance	Great choice for any row width
				Strong rating for SDS and excellent on White Mold
				Consistent yield across various soils
				Resistance to SCN and PRR
S20-J5X	2.0	High yielding genetics plus resilience against key diseases	Excellent SDS tolerance to safeguard your crop	Performs well across all soils, excels on soil with poor drainage
				Genetic to handle IDC acre and provide a solid disease package
				Has the standability to tolerate higher pops and wide rows
				Tolerates water logged soils and drought stress equally well
S21-W8X	2.1	Designed to improve return on investment in heavy soils	Outstanding SDS and white mold tolerance	Designed for heavier soils where SDS is present
				Bred with the highest SCN resistance
				Above average IDC tolerance
				Great choice for poorly drained soils
S23-G5X	2.3	Yields strong across MG 2 from east to west	Innovative trait package and top – end yield	Broadly adapted yielder can be placed north and south
				P189772 source of SCN resistance and superb SDS
				Rps1c gene and strong Phytophthora field tolerance

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