SOYBEANS



FLEX.

NK17-M2XFBRAND



Trusted Genetics Bring Excellent Yield Potential for Maturity

- Medium-tall plant type with great standability
- Very good tolerance to Sudden Death Syndrome
- Strong performance across yield environments

Plant Characteristics

Plant Height	Medium-Tall
Canopy/Plant Type	Medium
Branching	Moderate
Growth Habit	Indeterminate
Flower Color	Purple
Pubescence Color	Light Tawny
Pod Color	Brown
Hilum Color	Brown
Chloride Sensitivity	Includer

Agronomic Traits

Emergence	3
Standability	2
Shatter Tolerance	2
Green Stem	3
Estimated Seed Size	Large
% Protein at 13% mst.	34.3
% Oil at 13% mst.	19.2
Narrow Rows	1
Wide Rows	2
Metribuzin Response	Good
Sulfentrazone Response	Good

Disease Ratings

Phytophthora Root Rot Southern Stem Canker Iron Deficiency Chlorosis Brown Stem Rot Charcoal Rot (-) Soybean White Mold Pod & Stem Blight Cuddan Death Condense
Southern Stem Canker Iron Deficiency Chlorosis Brown Stem Rot Charcoal Rot (-) Soybean White Mold Pod & Stem Blight
Iron Deficiency Chlorosis Brown Stem Rot Charcoal Rot (-) Soybean White Mold Pod & Stem Blight
Brown Stem Rot Charcoal Rot (-) Soybean White Mold Pod & Stem Blight
Charcoal Rot (-) Soybean White Mold Pod & Stem Blight
Soybean White Mold Pod & Stem Blight
Pod & Stem Blight
Curdalana Dalatha Cura dua mala
Sudden Death Syndrome
Frogeye Leaf Spot
9 8 7 6 5 4 3 2 BES

Adaptation to Soil Types

Drought Prone	Good
High pH*	Good
Highly Productive	Best
Moderate/Variable Environments	Best
Poorly Drained	Good

Diseases and Pests

Phytophthora Root Rot (PRR) Source	Rps1c
Soybean Cyst Nematode (SCN) Races	MR3
(SCN) Source	PI88788
Root Knot Nematode (RKN) Incognita	-

For more information or to view product performance data: nksoybeans.com nkfieldforged.com @NKSeeds (800) 258-0521

1-9 Scale: 1 = Best, 9 = Worst, (-) = Not Available. Adaptation and Responses: Best > Good > Fair > Poor

* Represents an assessment of stand establishment, chlorosis severity and yield performance Ratings are based on interpretation of statistically analyzed results of studies conducted by Syngenta and may change as additional data are gathered.



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