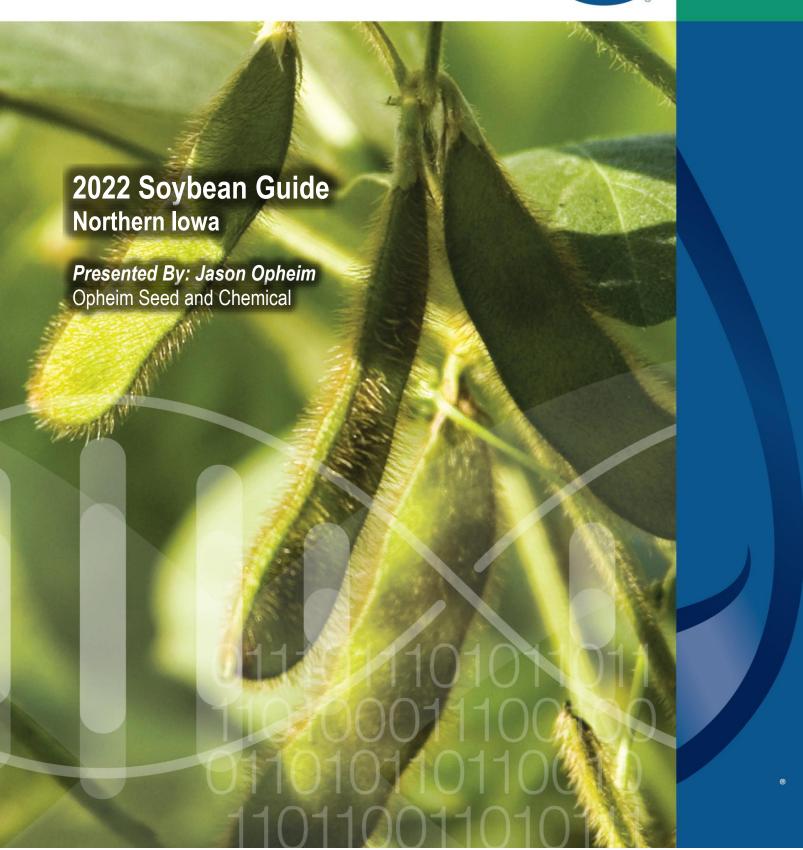




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Soybean Local Positioning

<u>Product</u>	<u>RM</u>	National Positioning	National Positioning	Local Positioning								
NK14-W6E3		Peking Soybean Cyst		Medium-short height with medium								
	1.4	Nematode protection with	provide strong tolerance	canopy								
		very good yield potential	to Phytophthora Root Rot	Performs well in all yield environments								
NK18-J7E3	1.8		Performs well across yield environments including	Medium plant height and canopy								
	1.0	ENLIST E3 trait platform	highly productive fields	Solid defensive package								
NK22-C4E3			Performs well at any yield	Medium-tall plant with medium canopy								
	2 2	Strong yield potential with	level and across soil	Moves south of zone and maintains								
	2.2	broad adaptation		plant height well								
			types	Suitable for high pH acres (IDC 3)								
NK24-G7E3	2.4	Stout disease package to	Thrives on fine-textured	Medium plant height and medium-thin								
	2.4	protect yield potential	and poorly drained soils	Stacked Rps genes for PRR protection								

Notes:						

Soybean Quick Reference

Product	RM	Herbicide Tolerance	Canopy/Plant Type	Plant Height	Emergence	Standability	Narrow Row	Wide Row	Drought Prone Soils	High pH Soils	Highly Productive Soils	Variable Soils	Poorly Drained Soils	Phytophthora Gene	SCN Resistances	SCN Source	Soybean White Mold	Sudden Death Syndrome
NK14-W6E3	1.4	E3	М	MS	3	3	1	2	2	3	1	1	1	Rps1c, Rps3a	MR1, R3, MR5	Peking	4	4
NK18-J7E3	1.8	E3	М	М	3	3	1	1	1	3	2	1	2	Rps1c	R3	PI88788	2	4
NK22-C4E3	2.2	E3	М	MT	3	3	2	1	2	2	1	1	2	Rps1c	R3	PI88788	4	4
NK24-G7E3	2.4	E3	MT	М	2	2	2	2	3	4	3	2	2	Rps1c, Rps3a	R3, MR14	PI88788	3	3







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Com Ratings: 1 = Best, Tallest or Highest: 9 = Worst, Shortest or Lowest; (+) = Not Available. A few ratings are on a 1-4 scale (Best, Good, Fair, Poor) instead. Soybean Ratings: 1= Best, 9 = Worst, (+) = Not Available. A few ratings are on a 1-4 scale (Best, Good, Fair, Poor) instead. "High pH Soils" rating represents an assessment of stand establishment, chlorosis severity and yield performance.

Continuous Corn" rating indicates whether hybrid contains multiple agronomic phenotypic traits deemed important for continuous corn systems.



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