

HOEGEMEYER.

HOEGEMEYER SOYBEAN PRODUCT INFORMATION

A-MAIZE-ING Seeds, LLC

2660 E'''	2421 E TM	2245 E ^m	2240 E ^m	2141 E ^m	1821 E™	1631 E™	BRAND	
2.5-2.6	2.3-2.4	2.1-2.2	2.2-2.3	2.1-2.2	17-1.8	1.6-1.7	MATURITY RAM	NGE
No	Yes	No	No	Yes	Yes	Yes	New	
 E3,SCN-SB	E3,SCN-SB	E3,SCN-SB	E3,SCN-SB	E3,SCN-SB	E3,SCN-SB	E3,SCN-SB	Trait Sort	VARII
White	Purple	Purple	Purple	Purple	Purple	Purple	Flower Color	VARIETY INFO & ATTRIBUTES
Buff	Buff	Buff	Buff	Imperfect Blk	Imperfect Blk	Imperfect Blk	Hilum Color	& ATTR
6	61	o,	UI	u	u	tr	Plant Type	BUTES
4	v	4	4	4	ω	ω	Plant Height	
 7	7	7	7	00	. 00	00	Emergence	Ą
u	o	Ø	4	4	6	UI	Iron Chlorosis (High pH)	AGRONOMIC RATINGS
7	7	7	7	6	7	7	Standability	AIC RAT
 PI88788	Peking	PI88788	PI88788	PI88788	PI88788	PI88788	Cyst Resistance Source	NGS.
w	4	4	us .	7	4	4	Brown Stem Rot	
7	N.	NR.	SR.	N _R	Z R	NR	Frog Eye	DISEASE & PEST TOLERANCE
и	6	7	7	6	UI	U1	Phytophthora Field Score	& PEST
u	4	4	th .	w	(n	U	Sudden Death Syndrome	TOLERAN
ω	ω	ω	ω	ω	U	Ut	White Mold	1CE
a	m	m	70	-	m	a	High pH Soil	3
m	m	m	a	m	m	m	High Yield Environment	MANAGEMENT
a	m	6	6	m	a	m	Marginal Soils	MENT
Enlist E3® yield leader for lowa, Nebraska, and South Dakota; Rps1k Phytophthora gene; Very good tolerance to iron deficiency chlorosis; Solid defense against sudden death syndrome	Enlist E3® with Peking SCN resistance; Very good tolerance to iron deficiency chlorosis; Rps1k Phytophthora gene; Widely adapted product for SD, IA, and NE	Enlist E3® with broad adaptation and high yield; Stacked Rps1a,3a Phytophthora genes; Good tolerance to sudden death syndrome; Excellent choice for high pH soils	Good option for medium to heavy textured soils; Rps1c & Rps3a stacked Phytophthora genes; Good tolerance to sudden death syndrome; Very good tolerance to brown stem rot	Enlist E3® yield leader for early-group 2 maturity; Strong emergence in cool soils; Rps1k Phytophthora gene; Good tolerance to brown stem rot	Enlist E3® with the complete agronomic package for the northern cornbelt; Very good tolerance to iron deficiency chlorosis; Rps1k Phytophthora gene; Good tolerance to white mold	Enlist E3® yield leader for mid-group 1 maturity; Rps1k Phytophthora gene with good tolerance; Good scores for iron chlorosis, sudden death, and white mold; Excellent emergence in cool soils	Variety Highlights	DETAILS

CHART RATINGS:

All ratings on a 1-9 scale with 9 being the best.

Plant Type: 9 = Extremely Bushy; 1 = Very Narrow

Plant Height: 9 = Very Tall; 1 = Very Short

E = Excellent; G = Good; F = Fair; P = Poor

NR = No Rating

HOEGEMEYER CORN PRODUCT INFORMATION

A-MAIZE-ING Seeds, LLC

8084 AIVI'''	8009 ANI ^m	7869 AW™	7402 AM***	7322 AML***	7224 AM ^m	7027 AM ¹¹⁶	6850 AW ^{***}	BRAND	
110	110	108	104	103	102	100	8	RN	
2650	2620	2620	2510	2490	2460	2450	2370	Heat Units to Black Layer	π
No	No	No	Yes	Yes	No	No	No	Optimum® AQUAmax®	HYBRID INFO
No	No	No	Yes	Yes	Yes	No	No	Silage Max	FO
(f	4	U	UI	(JI	UI	UI	4	Plant Height for Maturity	ATTRIBUTES
6	UI	6	4	6	UI	6	0	Husk Cover	BUTES
6	UI	ch Ch	4	4	6	Un	UI	Stress Emergence	
7	O	on .	0	ø	7	œ	60	Drought	AG
6	6	ø,	6	o	7	7	ហ	Greensnap Tolerance	AGRONOMIC RATINGS
7	7	7	0	7	ø	6	6	Root Strength	C RATIF
6	6	6	6	6	6	6	7	Stalk Strength	viGS
7	ω .	6	U	4	7	4	U	Drydown	
U	4	u	4	4	ω	(ri	Ui	Gray Leaf Spot	DISEAS
7	5	4	7	7	6	7	6	Goss's Wilt	DISEASE TOLERANCE
UI UI	5	4	UI	on .	UI	ហ	U	Northern Leaf Blight	RANCE
UI	6	a	6	UI	u	v	60	Sandy Soils	MA
7	5	6	00	9	6	60	7	Marginal Yield Environments	MANAGEME
6	6	6	6	U	U	UI	6	High pH Soils	INT
27-30	28-31	27-30	28-31	27-30	28-31	27-30	28-31	170-199 (Bu/A) Vield Goal	POPUL
EE-0E	31-33	30-33	31-34	30-33	31-33	30-33	31-33	200-229 (Bu/A) Yield Goal	POPULATION
Consistent product from ear to ear and acre to acre; Top-10 performer across Nebraska and Iowa in 2020 FIRST trials; Moderate stature with strong roots; Good stress emergence	Outstanding raw yield potential; Good root strength; Moderate stature; Best positioned on higher yielding acres	A proven performer in lowa; Very good stress emergence for heavier soils; Good root strength; Regional Champion in the full-season set of the 2020 Northwest Iowa FIRST trials	Elite genetic family with Optimum® AQUAmax® drought tolerance; Broadly adapted with consistent yields; Good standability package	Tough new product featuring Optimum® AQUAmax® drought tolerance; 30-33 Optimum Acre Max Leptra insect protection; Strong roots; Good Gosss Wilt and Northern Leaf Blight tolerance	Consistent performer in northern lowa; Moves north well as a 102 RM product; Strong stress emergence, early flowering, and fast drydown	New genetic family with excellent yield potential and drought tolerance; Balanced agronomic package; Heavy test weight	Great overall hybrid with stong stalks; Stable performance over a broad range of yield environments; Moderate stature	Hybrid Highlights	DETAILS

 $1755 \ Hoggenever \ Rd \sim Hooper, \ NE \ 68031 \sim 1-800- AG-Line \ 1 \ (1-800-245-4631) \sim www.therightseed.com \sim Version \ 21.8.25 \ August 21$

CHART FAMINGS.

All ratings on a 1-9 scale with 9 being the best,
Plant Height - 9 is tallest; Ear Height - 9 is highest
Low Pop Response - Ability to outyleld others at low pops due to ear flex
High Pop Response - Likelihood of yield benefit at aggressive pops