Hoegemeyer Soybean Product Information

Proposal Built For:

Brand	RM	New	Enlimited Grade	Traits	Plant Height	Plant Type	Emergence	Standability	Phytophthora Field Score	Phytophthora Gene	Sudden Death Syndrom	Iron Chlorosis	White Mold	Brown Stem Rot	SCN source	Hybrid Highlights
1586E	1.5		Enlimited	E3/SCN	Medium	Med Bush	7	8	66	1K	7	5	5	7	Peking	Widely adapted Enlimited Grade Features strong white mold tolerance with very good standability Peking SCN resistance combined with good tolerance to iron deficiency chlorosis Moderate plant stature and standability make this a top choice for high fertility soils
1865E	1.8			E3/SCN	Medium	Med Bush	7	8	44	1K	7	6	4	7	Peking	Targeted placement for SCN, IDC, and SDS prone acres Peking SCN with very good iron chlorosis tolerance Excellent standability with good plant height Good choice for marginal soil types
1937E	1.9	Y	Enlimited	E3/SCN	Medium	Bush	8	7	55	1K	7	6	4	7	Peking	Enlimited Grade late group 1 with a balance of offense and strong disease protection Rps1k Phytophthora gene with Peking SCN resistance Very good tolerance to iron deficiency chlorosis
2056E	2		Enlimited	E3/SCN	Medium	Med Bush	7	7	66	1K	4	6	5	7	Peking	Enlimited Grade with balanced agronomics and consistent yield performance Peking SCN resistance with very good iron chlorosis tolerance Strong white mold tolerance and good standability Widely adapted product
2185E	2.1		Enlimited	E3/SCN	Medium	Med Bush	7	6	44	1K	5	5	4	7	Peking	Enlimited Grade early group 2 performance leader Very good white mold tolerance Consistent top yield performance from east to west Peking SCN resistance with good tolerance to iron defiency chlorosis
2395E	2.3		Enlimited	E3/SCN	Medium	Med Bush	7	6	44	1K	5	5	4	7	Peking	Enlimited Grade genetics with elite yield for the Western corn-belt Top performance over a wide geography on most soil types Peking SCN resistance combined with good tolerance to iron deficiency chlorosis Reduce planting rate on lodge-prone soils
2547E	2.5	Y		E3/SCN	Med Tall	Med Bush	7	8	44	1K	7	6	4	7	Peking	Targeted yield leader from the Missouri River corridor into Iowa Rps1k Phytophthora gene with Peking SCN resistance Very good standability combined with strong tolerance to sudden death syndrome Very good tolerance to iron deficiency chlorosis
2855E	2.8		Enlimited	E3/SCN	Med Tall	Med Bush	7	7	*	1K,3A	6	7	4	9	PI88788	Enlimited Grade late group 2 yield leader for the Western corn-belt Very good tolerance to iron deficiency chlorosis Widely adapted product fits most soil types Strong agronomic package for consistent performance
3056E	3		Enlimited	E3/SCN	Medium	Med Bush	7	7	77	1K	7	5	5	9	PI88788	Enlimited Grade with outstanding yield and agronomics Excels in high yield environments with good standability & white mold tolerance Very good tolerance to sudden death syndrome Broadly adapted product with strong emergence
3185E	3.1		Enlimited	E3/SCN	Med Tall	Med Bush	7	6	55	1K	7	5	4	9	PI88788	Enlimited Grade early group 3 with strong agronomics and top yield Solid agronomic package with good SDS, white mold, and BSR ratings Very good tolerance to charcoal rot Widely adapted product