

Advanced Genetics Soybean Varieties

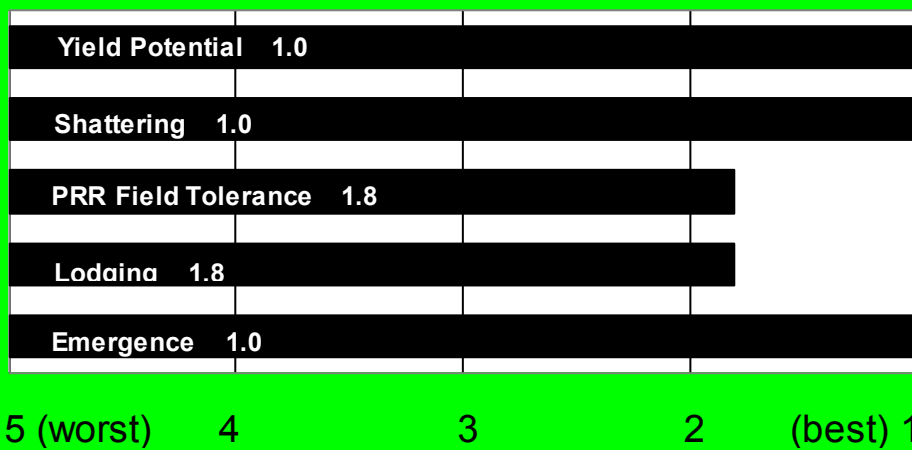
AG 5263N LL

Maturity:	5.2
Height:	Med. Tall
Plant Type:	Mod. Bush
Flower:	Purple
Pubescence:	Gray
Pod Color:	Tan
Hilum Color:	Imp. Black
Seed Size:	3100/lb.
Recommended Row Width:	Narrow or Wide
Phytophthora	Very Good Tol.
Cyst Nematode Resistance:	MR3, MR14

AG 5263N LL is a new high yielding early group V variety from Advanced Genetics with the Liberty Link trait. This variety features a very attractive field appearance and terrific yield potential. Standability is very good and AG 5263N LL may be planted on any soil type, drilled or rowed. This variety provides excellent stress tolerance, very good shatter resistance, and consistent performance across years and environments. AG 5263N LL may be planted anywhere early group V varieties are adapted.



Agronomic Traits and Disease Resistance



Soybean seeds containing the LibertyLink® trait are protected under multiple United States patents and may be planted only to produce one (1) commercial crop and only after signing a Grower Trait License agreement. It is illegal to save or catch soybean seeds containing the LibertyLink trait for use as planting seed or for transfer to others for use as planting seed.

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