

Advanced Genetics Soybean Varieties

AG 3833NRS

Maturity:	3.8
Height:	Medium
Plant Type:	Med. Bush
Flower:	White
Pubescence:	Gray
Pod Color:	Brown
Hilum Color:	Buff
Seed Size:	3100/lb.
Recommended Row Width:	Narrow or Wide
Phytophthora Race Resistance:	1-3, 6-11, 13, 15, 17, 21, 23, 24
Cyst Nematode Resistance:	R3, MR14



AG 3833N RS is a high yielding late group III variety stacked with the Roundup Ready gene from Monsanto and the STS gene from DuPont. This variety features good resistance to Phytophthora root rot, soybean cyst nematode, and strong emergence and lodging resistance. AG 3833N RS is an exceptionally high yielding variety best suited to good soils or irrigated production where its genetic yield potential may be expressed. It is also a variety that may be drilled or planted in rows, and also an excellent selection for no-till or minimum tillage systems.



Agronomic Traits and Disease Resistance

