

V10-0262 Virginia Tech	Conventional Soybean
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PLANT CHARACTERISTICS		V10-0262 is a mid V conventional soybean. It offers superior yield potential, wide adaptability and a disease package highlighted by SDS, stem canker and FLS.
Relative Maturity	5.6	
Herbicide Tolerant Trait	N/A	
Growth Habit	D	DISEASE RATINGS
Flower Color	W	Sudden Death Syndrome R
Pubescence Color	T	Stem Canker R
Hilum Color	BL	Frogeye Leaf Spot R
Pod Wall Color	T	Cercospora Blight MR
Protein Content	36.8	Brown Spot MR
Oil Content	18.7	Soybean Cyst Nematode S

VIRGINIA OVT FULL SEASON AND DOUBLE CROP

Year, Rank	Selected Brand	Variety	Traits	Relative Maturity	Yield (Bu/A)		
					FS	DC	AVG
2014 #2	Virginia Tech	V10-0262	Conv	5.6	61.8	63.1	62.4
	Univ. of AR	UA 5612	Conv	5.6	59.3	-	-
	Asgrow	AG 5535	RR2Y/STS	5.5	54.7	67.3	60.3
2015 FS, #1 DC, #1	Virginia Tech	V10-0262	Conv	5.6	52.7	52.2	52.5
	Asgrow	AG 5535	RR2Y/STS	5.5	47.5	47.8	47.7
	CZ	5727LL	LL	5.7	46.4	-	-
2016 FS, #7 DC, #8	Virginia Tech	V10-0262	Conv	5.6	57.4	46.4	51.9
	Univ. of AR	UA 5612	Conv	5.6	53.5	-	-
	Asgrow	AG 5535	RR2Y/STS	5.5	53.2	45.3	49.3

TENNESSEE OVT FULL SEASON

2016, #4	Progeny	P 5752	RR2Y	5.7	59 ± 1
	Univ. of AR	UA 5014C	Conv	5.0	59 ± 1
	Virginia Tech	V10-0262	Conv	5.6	58 ± 1