

USG 4824V

Agronomic Traits	
Maturity	4.8
Pubescence	Tawny
Flower	White
Hilum	Black
Pod	
Growth Type	Semi-Bushy
Growth Habit	Determinate
Height	Tall

Field Ratings	
Stress Tolerance	4.3
Standability	4.2
Emergence	4.5
Seeds/Lb.	2,750
1-Poor to 5-Excellent	

Strengths	
<ul style="list-style-type: none"> • Higher Protein • MR3 SCN • R-Stem Canker 	

Soybeans

USG 4824V showed similar average protein content (34.6%) to USG Ellis (35.2%) (no significant difference), but significantly higher oil content (19.8%) than Ellis (18.8%). USG 4824V is a conventional soybean.

Year/Variety	USDA Uniform			VA OVT FS			VA OVT DC		
	USG 4824V	USG Ellis	Mean	USG 4824V	USG Ellis	Mean	USG 4824V	USG Ellis	Mean
2019	63.8	62	60.3	70.2	70.1	70.7	44.5	45.5	45.1
2020	57.9	53.4	55.6	59.1	NA	58.5	54.9	NA	56.3
2021	70.3	66.4	67.9	76.9	NA	76.9	62.1	NA	62.1