

**NDSU Carrington Research Extension Center and NDSU Plant Sciences Soybean Project  
2024 Variety Trial Data**

**Soybean - Dryland, Conventional** **LaMoure County**

Brand	Variety	Trait	Mat Group	Time to Maturity DAP	Plant Ht inch	Lodging 1-5	Oil %	Protein %	Test Weight lb/bu	Yield		
										2024	2-yr. Avg.	
										-----	bu/a	-----
NDSU	ND Benson	Conv	0.4	125	33	1	19.1	35.6	56.7	61.0	54.3	
NDSU	ND Dickey	Conv	0.7	126	34	1	18.9	34.4	56.2	71.8	65.4	
NDSU	ND Rolette	Conv	0.9	120	32	2	19.9	33.4	57.0	60.8	52.0	
NDSU	ND Stutsman	Conv	0.7	127	34	1	19.7	33.6	57.4	64.6	--	
Richland IFC	MK0603	Conv	0.6	128	38	3	17.1	36.4	56.7	56.3	54.4	
Richland IFC	MK808CN	Conv	0.8	128	34	3	20.2	33.9	58.4	56.1	56.0	
Richland IFC	MK9102	Conv	1.2	129	45	3			57.9	53.6	50.1	
Richland IFC	Decker	Conv	1	123	30	3			58.4	46.5	44.9	
Richland IFC	MK41	Conv	1.1	124	35	2	17.5	37.5	56.5	63.3	58.8	
Richland IFC	MK146	Conv	1.1	130	32	1	18.4	37.5	56.1	59.4	59.3	
Peterson Farms Seed	Wilma	Conv	1	129	38	2	18.4	36.4	56.2	62.1	--	
Brushvale	BS91615	Conv	1.2	130	37	1	18.5	36.6	56.6	69.8	--	
Trial Mean				127	35	2	18.8	35.4	56.9	61.3	--	
C.V. (%)				1	5	22	0.8	1.1	0.6	6.5	--	
LSD (0.10)				1	2	1	0.2	0.5	0.5	5.6	--	

**Planting Date = May 14; Harvest Date = September 24; Previous Crop = Corn followed by rye cover crop**

Lodge: 1 = upright; 5 = flat