

**NDSU Carrington Research Extension Center
2026 Variety Trial Data**

Flax								Carrington		
Variety	Color	Time to	Flower	Time to	Plant	Test	Oil	Yield		
		Bloom	Duration	Maturity	Height	Weight		2026*	2-yr.	3-yr.
		DAP	Days	DAP	inch	lb/bu	%		Avg.	Avg.
								-----	bu/a	-----
AAC Marvelous	Brown	47	22	83	24	49.8	35.7	15.5	18.6	22.3
CDC Glas	Brown	47	22	81	23	51.0	34.9	13.2	18.5	20.8
CDC Kernen ¹	Brown	47	22	83	23	51.6	35.1	15.7	17.3	20.8
CDC Neela	Brown	47	18	80	24	52.0	35.9	17.8	20.2	24.6
CDC Rowland	Brown	47	19	82	23	52.0	35.6	18.8	21.4	24.7
ND Hammond ¹	Brown	46	24	84	24	48.4	35.2	16.6	20.5	22.4
Webster	Brown	46	21	81	26	50.5	35.0	18.4	21.4	24.2
York	Brown	46	22	81	27	51.5	34.5	16.3	20.0	23.5
AAC Bright ¹	Yellow	47	22	81	24	48.6	35.6	9.8	16.0	17.7
Carter	Yellow	46	21	81	23	51.2	33.5	15.8	21.9	23.9
CDC Durado	Yellow	45	20	79	20	54.0	35.2	14.5	14.0	15.0
Gold ND	Yellow	47	21	85	25	50.9	33.2	13.4	18.3	22.2
Omega ¹	Yellow	46	20	79	21	48.7	32.7	9.2	14.5	16.5
Trial Mean		47	21	82	23	51.6	34.5	15.3	--	--
C.V. (%)		1	9	4	7	3.5	1.4	9.1	--	--
LSD (0.10)		1	3	4	2	2.4	0.7	2.7	--	--

Planting Date = May 21; Harvest Date = September 22; Previous Crop = Soybean

* Best Linear Unbiased Estimates

Location had significant and variable levels of wilt, significantly impacting height, maturity and yield.

Drought significantly impacted flower duration.

¹ Lines significantly impacted by wilt early in the season.