



OEL 2025 IP Soybean Test Plot Results

Brand	CHU	Variety	Weight	Bushels/Acre	Rank
Prograin™	2750	Wilma #1	2920	55.2	--
New Age™		NA0200*	2470	46.8	20
Silverline™	2625	S04-K9	2800	52.8	13
Secan™		SC25-2625cv*	2410	45.7	21
Prograin™	2750	Wilma #2	2820	53.7	--
Secan™	2650	OAC Strive	2680	50.9	16
Prograin™	2675	Aya	2630	50.0	19
Silverline™		S06-G9	2790	53.2	12
Silverline™	2725	S07-M8	2760	52.6	14
New Age™	2750	NA0800	2800	53.5	11
Prograin™	2750	Wilma #3	2910	55.7	--
Silverline™	2800	S10-R2	2770	52.8	13
Prograin™	2800	Acora	2920	55.8	4
Silverline™	2825	S12-J7	2850	54.4	7
Prograin™	2825	Mya	2820	53.9	10
New Age™	2850	NA1200	2670	50.9	17
Prograin™	2750	Wilma #4	2940	56.3	3
Prograin™		PR25IP2800	2840	54.5	6
Prograin™	2875	Zeta	2980	57.1	2
Secan™	2875	OAC Inwood	2820	54.0	9
Secan™	2875	OAC Union	2840	54.3	8
Silverline™	2875	S16-B8	2730	52.3	15
New Age™		NA1700	2660	50.6	18
Secan™	2975	OAC Bruton	2870	54.8	5
New Age™	3000	NA2000	2720	52.2	16
Prograin™	3100	Siena	3110	59.3	1

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- Plant Date: Jun 3, 2025
 - Harvest Date: Oct 3, 2025
 - Row Spacing: 22", Population 175 000
 - Location: Exeter
 - *New Age NA0200 and Secan SC25-2625cv planted at low population