



# 2024 Report

## Ontario Dry Bean Variety Trials

Prepared by the Ontario Pulse Crop Committee

Data collected 2020 - 2024

[Pulse.GoCrops.ca](https://Pulse.GoCrops.ca)

This infosheet contains the most recent variety information for registered dry edible bean varieties planted and harvested in 2024. Experimental and non-registered varieties may also be included in the trials, but data is not presented. Contact one of the individuals listed below, for information on other varieties or to comment on the trials. The information is prepared annually by the Ontario Pulse Crop Committee (OPCC).

## REFERENCES:

### For more information contact:

Meghan Moran  
Canola & Edible Bean Specialist  
Chair of the Ontario Pulse Crop Committee  
Ontario Ministry of Agriculture, Food and Rural Affairs  
Email: meghan.moran@ontario.ca  
Phone: 519-546-1725

Emily Morneau  
Technician, Secretary of the OPCC  
Performance Trial Co-ordinator  
Agriculture and Agri-Food Canada  
2585 County Rd 20  
Harrow, ON NOR 1G0  
E-mail: emily.morneau@agr.gc.ca  
Phone: 519-325-8279

Dr. Jamie Larsen  
Research Scientist, Dry Bean Breeding  
Performance Trial Co-ordinator  
Agriculture and Agri-Food Canada  
2585 County Rd 20  
Harrow, ON NOR 1G0  
E-mail: jamie.larsen@agr.gc.ca  
Phone: 226-935-8267

Lyndsay Schram  
Technician  
Performance Trial Co-ordinator  
Department of Plant Agriculture  
University of Guelph  
Crop Science Bldg.  
Guelph, ON N1G 2W1  
E-mail: lschram@uoguelph.ca  
Phone: 519-824-4120 x58339

Dr. K. Peter Pauls  
Professor, Genomics and Dry Bean Breeding  
Performance Trial Co-ordinator  
Department of Plant Agriculture  
University of Guelph  
Crop Science Bldg., Room 325  
Guelph, ON N1G 2W1  
E-mail: ppauls@uoguelph.ca  
Phone: 519-824-4120 x54136

## TABLE OF CONTENTS:

- Table 1a – 2020-2024 White Bean Variety Performance Trial, Long Season Area
- Table 1b – 2020-2024 White Bean Variety Performance Trial, Short Season Area
- Graph 1c – 2022-2024 White Bean Variety Performance Trial, Short Season Area, 3 Year Average
- Graph 1d – 2023-2024 White Bean Variety Performance Trial, Long Season Area, 2 Year Average
- Table 2 – 2022–2024 White Bean Characteristics and Distributors
- Table 3 – 2022–2024 Coloured Bean Major Variety Characteristics and Distributors
- Table 4 – 2020-2024 Coloured Bean Major Variety Performance Trial
- Graph 4a – 2023-2024 Cranberry Bean Variety Performance Trial, All Areas, 2 Year Average
- Graph 4b – 2022-2024 Kidney Bean Variety Performance Trial, All Areas, 3 Year Average
- Table 5 – 2020-2024 Coloured Bean Minor Variety Performance Trial
- Graph 5a – 2022-2024 Coloured Bean Minor Variety Performance Trial, All Areas, 3 Year Average
- Table 6 – 2022-2024 Coloured Bean Minor Characteristics and Distributors
- Table 7 – Addresses of Distributors for Edible Bean Varieties

**Table 1a - 2020-2024 White Bean Variety Performance Trial, Long Season Area**

Variety	Days to Maturity <sup>2</sup>	Yield (lbs/ac) <sup>1</sup>			
		Long Season All		Woodstock	
		5 Year	2 Year	2 Year	2024
Bolt	89	2461	2158	1846	1937
Indi	89	2852	2567	2248	2594
OAC Thunder	89	2678	2491	2129	2550
HMS Medalist	91	2977	2729	2325	2448
Armada	92	3201	3004	2431	2825
HMS Victory	92	--	3087	2661	2827
Blizzard	93	3115	2844	2522	2822
OAC Storm	93	--	2679	2304	2281
Liberty	93	--	2806	2335	2535
Lighthouse	94	3093	2969	2521	2595
T9905	94	3173	3020	2734	3045
Blast	94	3410	3189	2819	2676
Nautica	95	2834	2875	2501	2913
AAC Argosy	95	3082	2950	2576	2897
OAC Charm	96	3067	2842	2583	2554
Steam	96	3483	3315	2904	2878
OAC Resilient	96	3326	3230	2846	2753
Rogue	97	3049	2932	2956	2916
Rexeter	99	3067	3026	2701	3309
<b>Average Yield (lbs/ac)<sup>1</sup></b>		<b>3054</b>	<b>2880</b>	<b>2523</b>	<b>2703</b>
<b>LSD (0.05)<sup>3</sup></b>		<b>206</b>	<b>284</b>	<b>310</b>	<b>490</b>

<sup>1</sup> To convert lbs/acre to t/ha divide by 893.

<sup>2</sup> Maturity is 3 year average. Maturity rating is affected by planting date and area where variety is being grown. Varieties are rated as mature when 95% of the pods are ripe. Normally, 3-10 additional drying days are needed before the crop is dry enough for combining.

<sup>3</sup> LSD (0.05) - the LSD is a measure of variability within the trial. There is a ninety five percent probability that yields that differ by an amount greater than the LSD are different.

Yields that differ by an amount less or equal to the LSD should be considered the same.

Long Season Testing Locations					
St Thomas	--	2023	--	--	2020
Woodstock	2024	2023	--	--	2020

**Table 1b - 2020-2024 White Bean Variety Performance Trial, Short Season Area**

Variety	Days to Maturity <sup>2</sup>	Yield (lbs/ac) <sup>1</sup>																					
		Short Season All Locations				Blyth					Exeter					Elora			Winchester				
		5 Year	4 Year	3 Year	2 Year	5 Year	4 Year	3 Year	2 Year	2024	5 Year	4 Year	3 Year	2 Year	2024	3 Year	2 Year	2024	5 Year	4 Year	3 Year	2 Year	2024
Indi	92	3133	3116	3039	3418	3686	3669	3717	3999	3633	3004	2969	2926	3379	2607	2206	2779	2693	3447	3394	3305	3517	3601
Bolt	93	2558	2466	2372	2615	3029	2989	2950	3242	2978	2374	2250	2203	2442	1731	1623	1967	1854	2901	2791	2712	2811	3124
OAC Thunder	94	2960	2912	2878	3280	3216	3179	3139	3331	2988	2895	2775	2822	3240	2439	2380	3006	2904	3233	3180	3173	3542	3489
Blizzard	94	3224	3228	3168	3443	3463	3494	3459	3632	3383	3062	3004	2948	3295	2584	2525	2894	2543	3703	3714	3738	3951	3921
HMS Victory	94	--	3262	3249	3561	--	3679	3725	3901	3483	--	2835	2861	3179	2495	2672	3201	3200	--	3714	3740	3961	4179
HMS Medalist	95	3281	3269	3270	3602	3749	3733	3847	3954	3503	2937	2887	2928	3297	2631	2631	3120	3047	3681	3663	3673	4037	3852
Armada	95	3267	3262	3270	3532	3652	3574	3673	3864	3555	2857	2801	2867	3121	2166	2711	3197	3189	3764	3823	3830	3948	3716
OAC Storm	96	--	3127	3075	3449	--	3428	3506	3625	3232	--	2851	2834	3272	2374	2465	3087	3259	--	3599	3493	3810	3897
T9905	96	3071	3029	2956	3300	3277	3280	3258	3413	3190	2864	2759	2750	3113	2342	2348	2931	3182	3623	3558	3467	3743	3984
Nautica	96	2913	2962	2985	3296	3257	3314	3478	3627	3420	2765	2705	2711	3011	2304	2212	2691	2801	3335	3428	3541	3855	4137
Blast	96	3368	3416	3377	3770	3401	3557	3582	3716	3397	3214	3164	3220	3755	2926	2614	3092	2550	4063	4128	4091	4519	4518
Lighthouse	96	3110	3091	3057	3401	3538	3549	3598	3739	3477	2806	2741	2693	3019	2288	2503	3046	3002	3437	3423	3434	3799	3601
OAC Charm	97	--	--	--	3568	--	--	--	3630	3407	--	--	--	3319	2726	--	3162	2884	--	--	--	4162	4137
Liberty	97	--	3381	3373	3568	--	3676	3751	3831	3558	--	3050	3065	3211	2496	2766	3139	3095	--	3879	3908	4090	3812
OAC Resilient	97	3247	3237	3234	3652	3625	3547	3626	3975	3712	2885	2861	2936	3470	2538	2719	3233	3210	3655	3690	3653	3929	4420
AAC Argosy	98	3104	3109	3064	3528	3378	3483	3474	3903	3424	2918	2795	2794	3156	2353	2497	3110	2924	3533	3507	3492	3942	3690
Rogue	98	3114	3101	3067	3397	3243	3253	3280	3404	2871	2961	2832	2818	3180	2231	2494	3089	2776	3635	3673	3678	3916	3981
Steam	99	3478	3501	3496	3884	3515	3683	3747	4043	3530	3242	3124	3140	3515	2522	3067	3617	3503	4027	4020	4030	4362	4188
Rexeter	101	2900	2879	2851	3166	3314	3330	3455	3624	3373	2846	2780	2805	3048	2529	2068	2597	3093	3172	3135	3076	3393	3433
<b>Average Yield (lbs/ac)<sup>1</sup></b>		<b>3115</b>	<b>3130</b>	<b>3099</b>	<b>3444</b>	<b>3423</b>	<b>3468</b>	<b>3515</b>	<b>3708</b>	<b>3374</b>	<b>2909</b>	<b>2843</b>	<b>2851</b>	<b>3212</b>	<b>2436</b>	<b>2472</b>	<b>2998</b>	<b>2932</b>	<b>3547</b>	<b>3573</b>	<b>3557</b>	<b>3857</b>	<b>3878</b>
<b>LSD (0.05)<sup>3</sup></b>		<b>95</b>	<b>106</b>	<b>122</b>	<b>155</b>	<b>196</b>	<b>206</b>	<b>249</b>	<b>316</b>	<b>517</b>	<b>187</b>	<b>202</b>	<b>240</b>	<b>308</b>	<b>442</b>	<b>215</b>	<b>292</b>	<b>448</b>	<b>193</b>	<b>221</b>	<b>271</b>	<b>322</b>	<b>392</b>

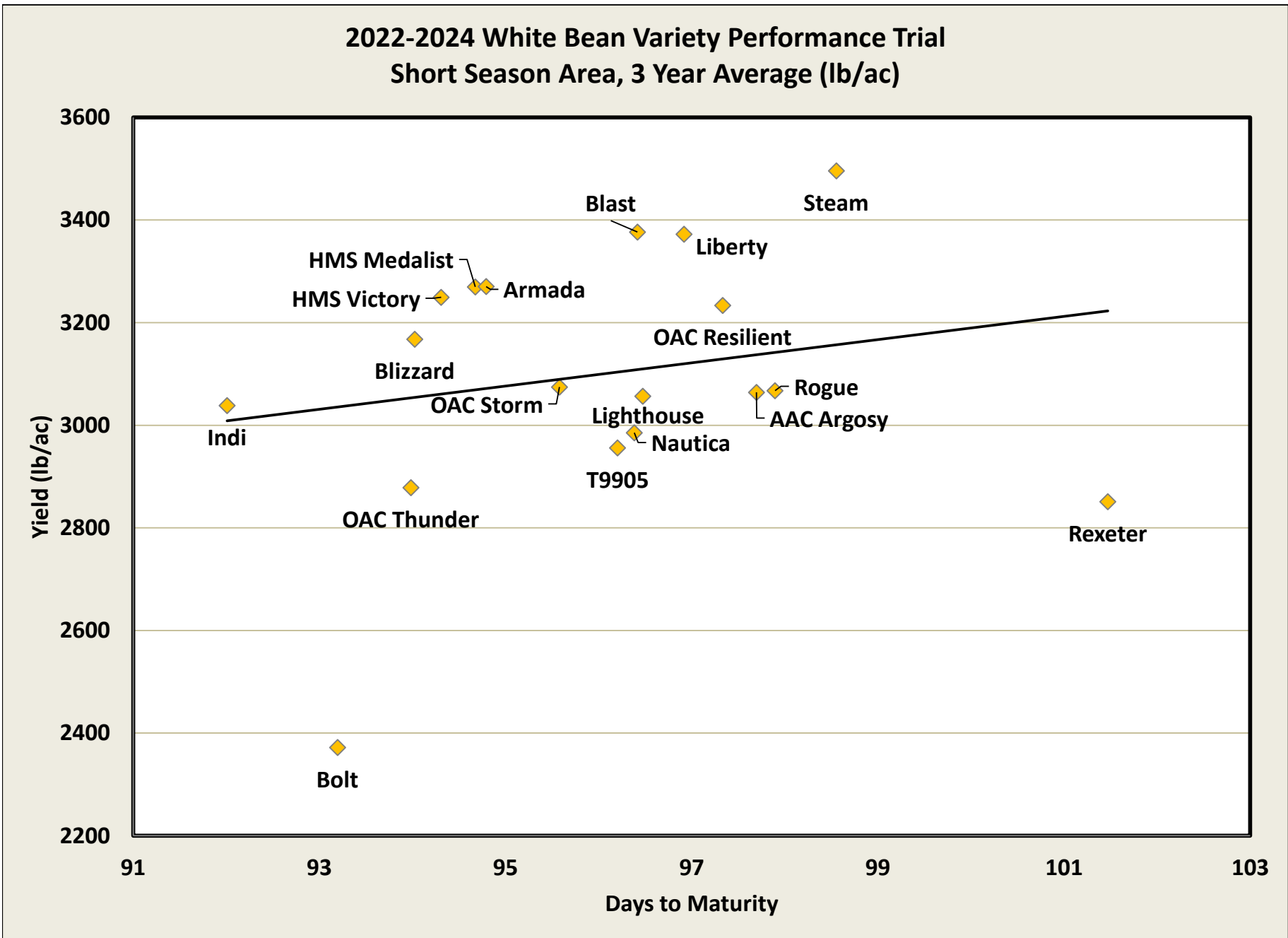
<sup>1</sup> To convert lbs/acre to t/ha divide by 893.

<sup>2</sup> Maturity is 3 year average. Maturity rating is affected by planting date and area where variety is being grown. Varieties are rated as mature when 95% of the pods are ripe. Normally, 3-10 additional drying days are needed before the crop is dry enough for combining.

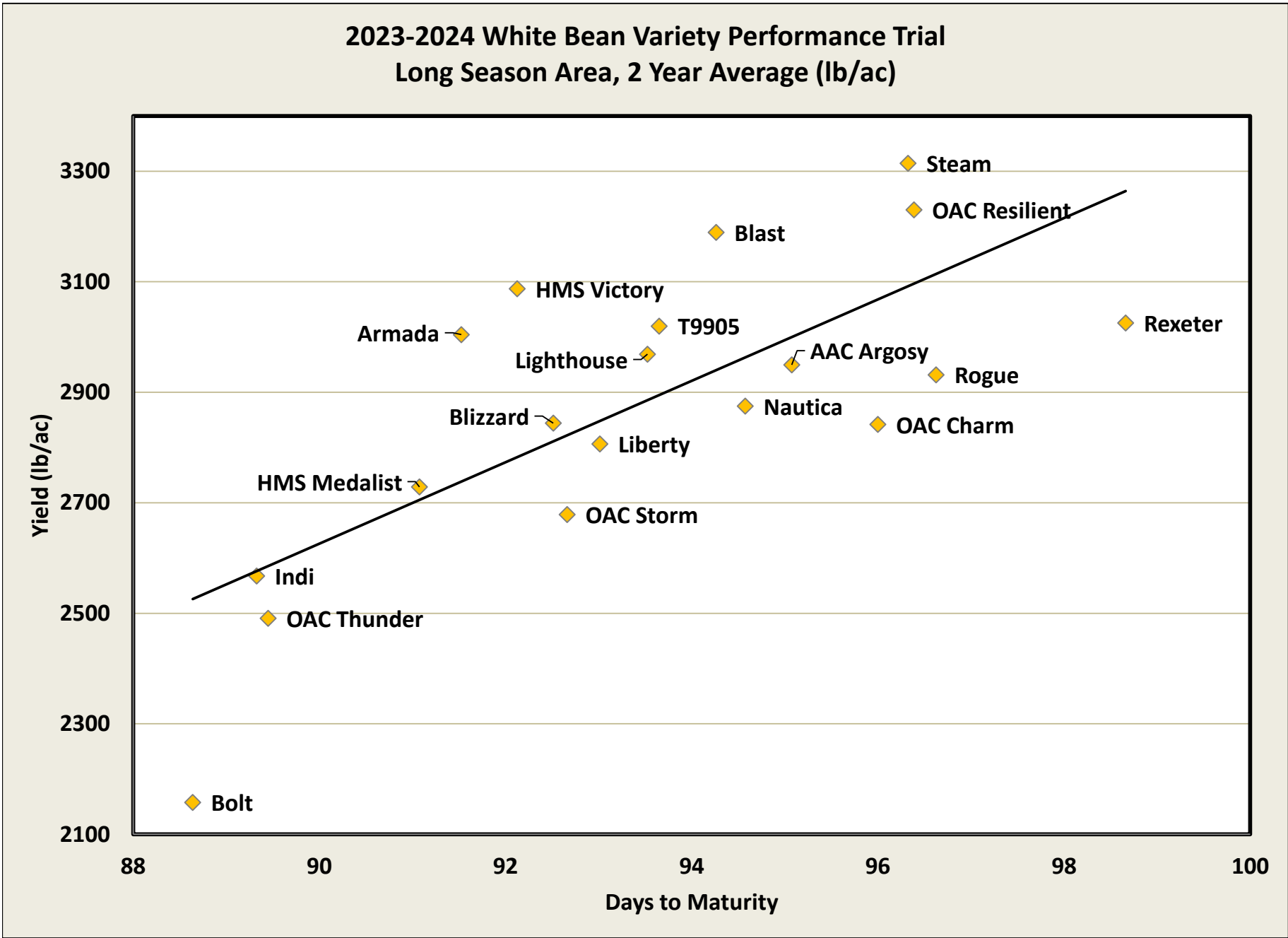
<sup>3</sup> LSD (0.05) - the LSD is a measure of variability within the trial. There is a ninety five percent probability that yields that differ by an amount greater than the LSD are different. Yields that differ by an amount less or equal to the LSD should be considered the same.

Short Season Testing Locations					
Blyth	2024	2023	2022	2021	2020
Exeter	2024	2023	2022	2021	2020
Elora	2024	2023	2022	--	2020
Winchester	2024	2023	2022	2021	2020

Graph 1c: White Bean Short Season Area



Graph 1d: White Bean Long Season Area



**Table 2 - 2022-2024 White Bean Characteristics and Distributors**

Variety	100 Seed Weight <sup>3</sup> (g)	Disease Reaction <sup>1</sup>					Common Blight <sup>5</sup>	Harvestability <sup>4</sup>	Distributor
		Bean Common		Anthracnose <sup>2</sup>					
		Race		Race					
		1	15	17	23	73			
Indi	19.9	R	S	S	S	S	MS	1.5	ADM Seedwest
Bolt	24.4	R	R	S	S	R	MS	2.0	Hensall Co-op
OAC Thunder	22.9	R	R	S	S	S	I	2.5	SeCan
Blizzard	20.6					S	I	1.9	ProVita, ADM Seedwest
HMS Victory	22.1	R	R			S	I	2.3	ADM Seedwest
HMS Medalist	19.9	R	S	S	S	S	I	2.3	ADM Seedwest
AAC Shock	24.1	R	R	S	S	S	MR	2.1	Hensall Co-op
Armada	23.0					S	I	1.9	ADM Seedwest
OAC Storm	20.3	NA	NA	NA	NA	R	MR	1.6	University of Guelph - OAC
T9905	24.0	R	R	R	R	S	I	2.8	Treasure Valley, The Andersons
Lighthouse	22.1	R	R		R	S	MR	2.1	R.T. Bolton
Blast	22.1	R	R			R	I	2.2	Hensall Co-op
Nautica	20.1	R	R	S	S	S	I	1.9	Hensall Co-op
Liberty	21.6	R	R			S	MS	2.4	ADM Seedwest
OAC Charm	23.5					S	I	2.2	Treasure Valley
AAC Argosy	23.7	R	R	S	S	S	I	2.3	Hensall Co-op
OAC Resilient	19.0	R	R			R	MR	2.3	University of Guelph - OAC
Rogue	20.5	R	R			R	MR	3.5	Hensall Co-op
Steam	22.2	R	R			S	MR	2.2	Hensall Co-op
Rexeter	21.6	R	S	S	S	S	MR	2.9	Hensall Co-op

<sup>1</sup> R = Resistant, S = Susceptible, NA = Not Available

<sup>2</sup> Anthracnose ratings, the predominant race found now in Ontario is Race 73. Race 17 (binary system) is equivalent to the Alpha race, race 23 (binary system) is equivalent to the Delta race.

<sup>3</sup> To convert 100 seed weight (g) to seeds per pound divide 45,400 by seed weight. Example: 45,400 / 63 gm = 720 seeds/lb

<sup>4</sup> A variety's harvestability is based on a scale of 1-5, where 1 = upright plant type, standing erect with good bottom pod height and 5 = more prostrate plant type or plants that are not erect, with poor bottom pod height.

<sup>5</sup> Common bacterial blight (CBB) severity was rated based on leaf area infection with a 0 to 5 scale where 0 = no symptoms, 1 = < 5%, 2 = 5-10%, 3 = 10-25%, 4 = 25-50%, and 5 = 50-100%. Ratings 0-1 can be considered resistant, 1-2 can be considered tolerant, 3 can be considered intermediate, and 4-5 can be considered susceptible.



**Table 3 - 2022-2024 Coloured Bean Characteristics and Distributors**

Variety	Market Class	100 Seed Weight <sup>1</sup> (g)	Disease Reaction <sup>2</sup>					Harvestability <sup>4</sup>	Distributor
			Bean Common		Anthracnose <sup>3</sup>				
			Race 1	Race 15	Alpha Race 17	Delta Race 23	Race 73		
Etna	Cranberry	60	R	R	S	S	S	2.5	Hensall Co-op
OAC Navabi	Cranberry	59	R	R			R	2.1	Treasure Valley
OAC Firestripe	Cranberry	67	R	R			R	2.0	Treasure Valley
Red Hawk	Dark Red Kidney	55	R	R	R	S	R	2.9	Treasure Valley
Gallantry	Dark Red Kidney	58					R	2.4	Hensall Co-op
Rampart	Dark Red Kidney	52	R	R			R	2.8	Trinity Genetics
Dynasty	Dark Red Kidney	64	R	S	R	S	R	2.8	Hensall Co-op
Epic	Dark Red Kidney	62	R	R			R	3.3	Trinity Genetics
Big Red	Light Red Kidney	61					R	2.9	Western Harvest Bean
Pink Panther	Light Red Kidney	66	R	R	R	S	R	2.6	Treasure Valley
OAC Firebrand	Light Red Kidney	56					R	3.0	AAFC/U of G
OAC Snowshoe	White Kidney	62	R	R			R	2.9	Treasure Valley
Yeti	White Kidney	57	R	R		S	R	2.9	Hensall Co-op

<sup>1</sup> Seed weight is 3 year average.

<sup>2</sup> R = Resistant, S = Susceptible, NA = Not Available

<sup>3</sup> Anthracnose ratings- the predominant race in Ontario is Race 73. Race 17 (binary system) is equivalent to the Alpha race, race 23 (binary system) is equivalent to the Delta race.

<sup>4</sup> A variety's harvestability is based on a scale of 1-5, where 1 = upright plant type, standing erect with good bottom pod height and 5 = more prostrate plant type or plants that are not erect, with poor bottom pod height.

**Table 4 - 2020-2024 Average Coloured Bean Performance**

Variety	Market Class	Days to Maturity <sup>2</sup>	Yield (lbs/ac) <sup>1</sup>									
			All Locations				Exeter		Elora			Woodstock
			5 Year	4 Year	3 Year	2 Year	2 Year	2024	3 Year	2 Year	2024	2024
Etna	Cranberry	83	1998	2080	2114	2380	2065	1509	2136	2589	2023	2318
OAC Navabi	Cranberry	84	2242	2265	2252	2510	2309	1899	2169	2655	2328	2680
OAC Firestripe	Cranberry	87	--	--	--	2740	2523	1837	--	3097	2585	2702
Red Hawk	Dark Red Kidney	86	1783	1708	1783	1892	1925	1712	1714	1976	1455	2193
Gallantry	Dark Red Kidney	87	2352	2342	2354	2551	2306	1759	2388	2840	2701	2594
Rampart	Dark Red Kidney	88	1744	1793	1788	1902	1988	1342	1785	2174	1903	1610
Dynasty	Dark Red Kidney	89	2290	2307	2343	2512	2729	2308	2408	2797	2244	1824
Epic	Dark Red Kidney	90	1923	1959	1948	2123	2082	1584	2016	2372	1950	2006
Big Red	Light Red Kidney	84	1908	1939	1918	2194	2260	1733	1818	2277	2091	2296
Pink Panther	Light Red Kidney	86	1877	2059	2050	2113	2076	1538	2008	2369	1737	2110
OAC Firebrand	Light Red Kidney	92	2359	2348	2273	2498	2600	2050	2173	2669	2176	2399
OAC Snowshoe	White Kidney	91	--	--	--	2216	2333	1657	--	2113	1458	2447
Yeti	White Kidney	92	2109	2055	2052	2241	2236	1801	1811	2161	1869	2471
<b>Average Yield (lbs/ac)<sup>1</sup></b>			2053	2078	2080	2298	2264	1748	2039	2468	2040	2281
<b>LSD (0.05)<sup>3</sup></b>			100	116	137	165	256	308	218	297	471	392

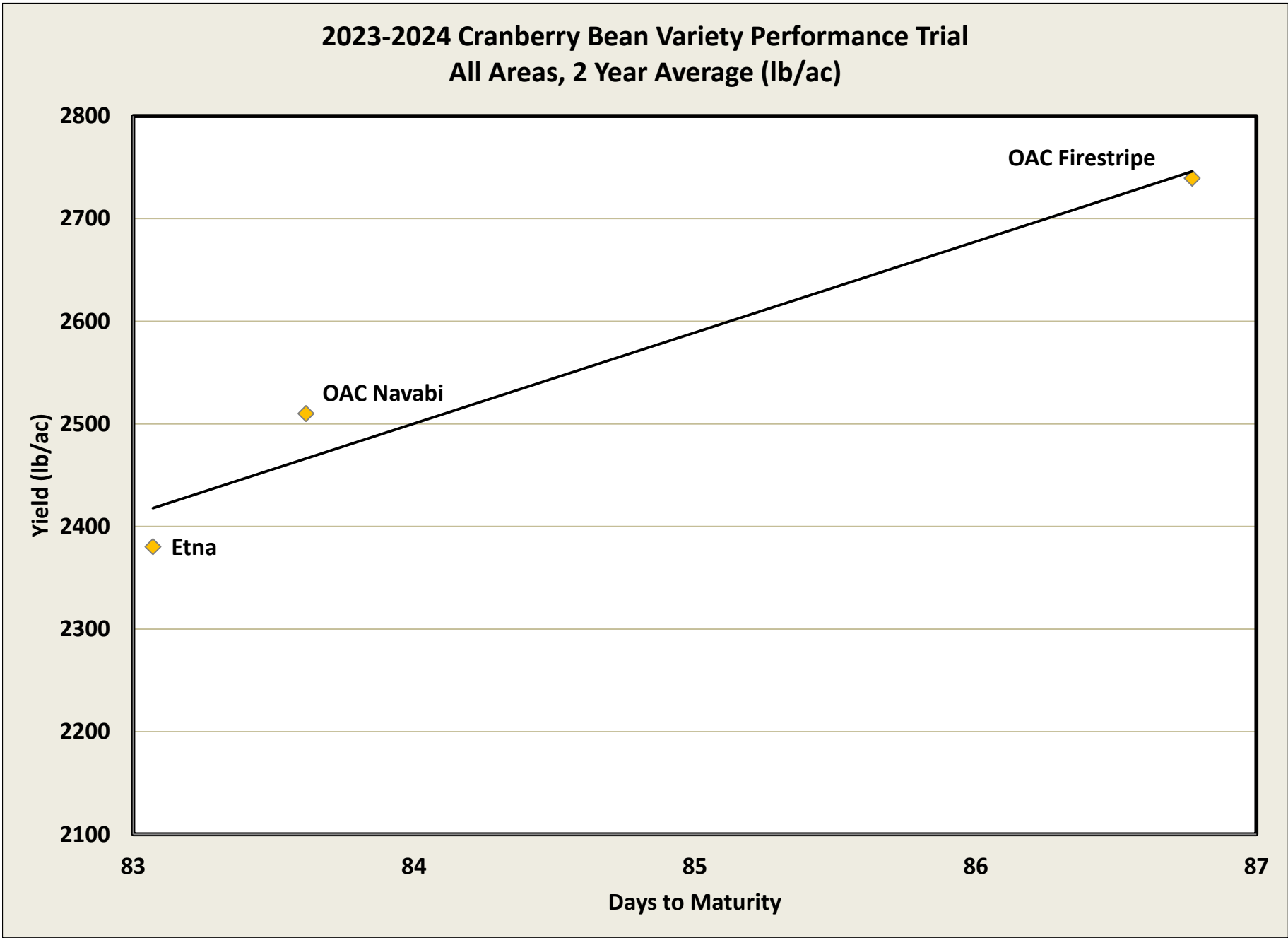
<sup>1</sup> To convert lbs/acre to t/ha divide by 893.

<sup>2</sup> Maturity is 3 year average. Maturity rating is affected by planting date and area where variety is being grown. Varieties are rated as mature when 95% of the pods are ripe. Normally, 3-10 additional drying days are needed before the crop is dry enough for combining.

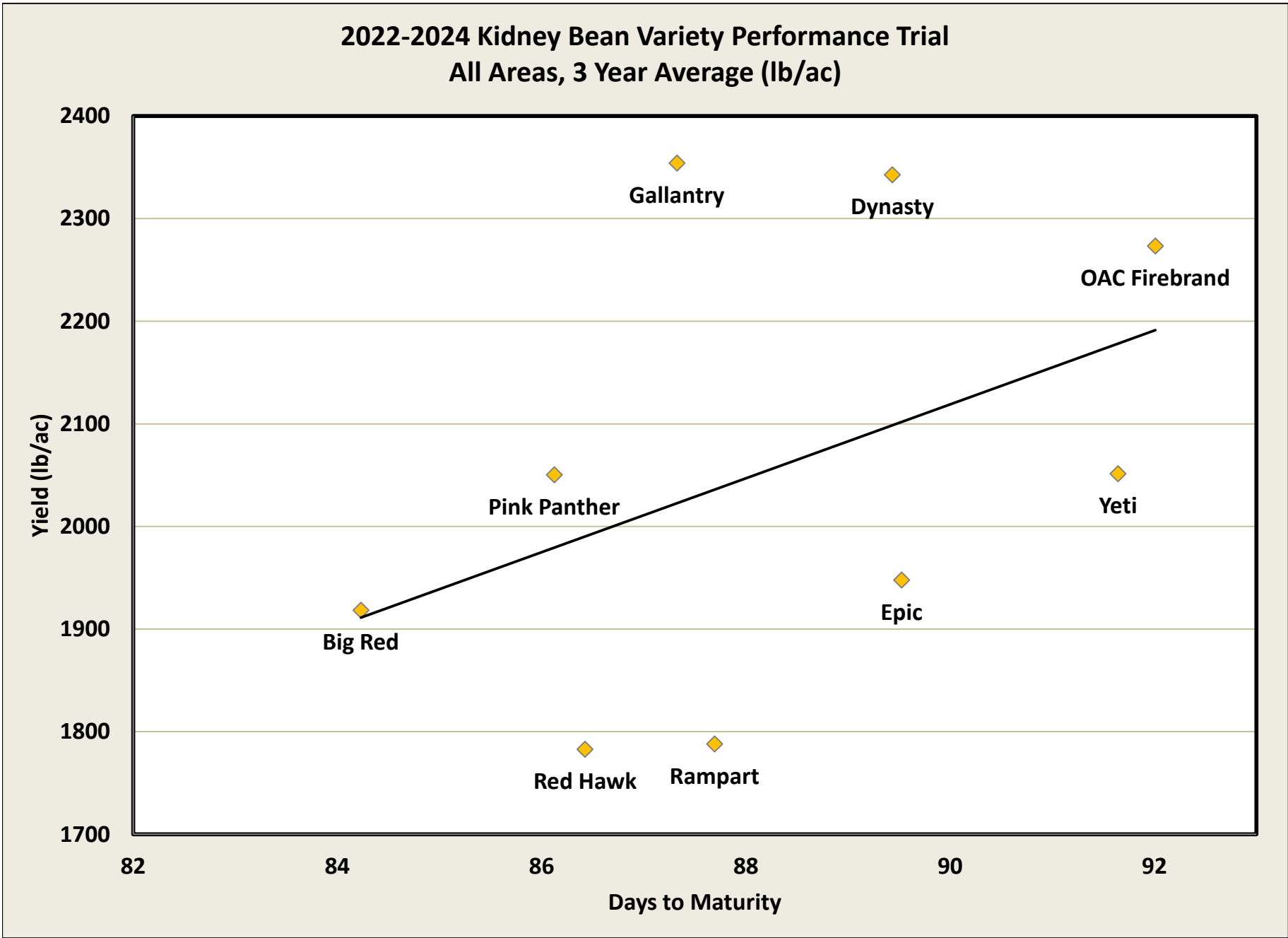
<sup>3</sup> LSD (0.05) - the LSD is a measure of variability within the trial. There is a ninety five percent probability that yields that differ by an amount greater than the LSD are different. Yields that differ by an amount less or equal to the LSD should be considered the same.

Testing Locations					
St Thomas	--	2023	2022	2021	2020
Exeter	2024	2023	--	2021	2020
Elora	2024	2023	2022	--	2020
Woodstock	2024	--	2022	2021	2020

Graph 4a: Cranberry Bean



Graph 4b: Kidney Bean



**Table 5 - 2020-2024 Coloured Minor Bean Variety Performance Trial**

Variety	Market Class	Days to Maturity <sup>2</sup>	Yield (lbs/ac) <sup>1</sup>														
			All Locations				Exeter				Elora	Winchester					
			5 Year	4 Year	3 Year	2 Year	5 Year	4 Year	3 Year	2 Year	2024	2024	5 Year	4 Year	3 Year	2 Year	2024
Black Tails	Black	93	3416	3345	3242	3345	3038	2958	2976	3201	2451	2688	3650	3688	3496	3575	3149
OAC Vortex	Black	95	3709	3734	3573	3865	3275	3177	3139	3610	3043	2880	4001	4195	4023	4435	4456
Zorro	Black	95	3462	3404	3350	3625	3084	3025	3052	3352	2731	2820	3573	3631	3394	3792	4093
Blackbeard	Black	96	3714	3789	3751	4017	3291	3236	3203	3665	2985	3280	4019	4315	4286	4615	4279
Umbra	Black	97	3742	3746	3699	4062	3109	3013	3078	3424	3042	3288	4045	4243	4133	4780	4713
OAC Spades	Black	97	--	3667	3675	3947	--	3197	3240	3641	3030	2997	--	4176	3944	4275	4101
Spectre	Black	99	3568	3480	3450	3625	3139	3053	3110	3332	2696	2377	3845	3930	3784	4086	3698
<b>Average Yield (lbs/ac)<sup>1</sup></b>			3602	3595	3534	3784	3156	3094	3114	3461	2854	2904	3856	4025	3866	4223	4070
<b>LSD (0.05)<sup>3</sup></b>			129	137	154	182	198	197	238	293	344	316	195	217	250	321	485

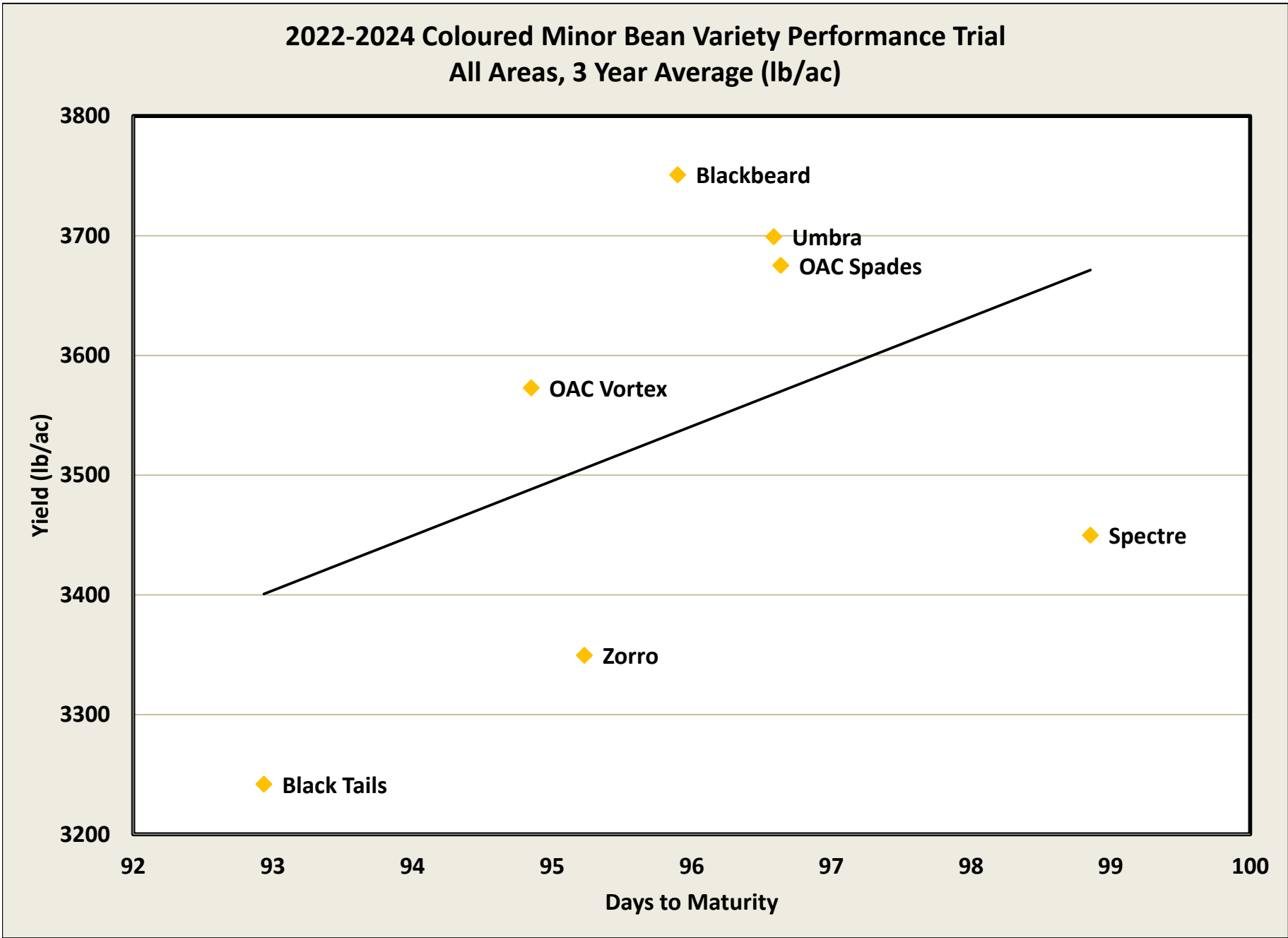
<sup>1</sup> To convert lbs/acre to t/ha divide by 893.

<sup>2</sup> Maturity is 3 year average. Maturity rating is affected by planting date and area where variety is being grown. Varieties are rated as mature when 95% of the pods are ripe. Normally, 3-10 additional drying days are needed before the crop is dry enough for combining.

<sup>3</sup> LSD (0.05) - the LSD is a measure of variability within the trial. There is a ninety five percent probability that yields that differ by an amount greater than the LSD are different. Yields that differ by an amount less or equal to the LSD should be considered the same.

Testing Locations					
St Thomas	--	2023	--	2021	2020
Exeter	2024	2023	2022	2021	2020
Elora	2024	--	--	--	--
Winchester	2024	2023	2022	2021	2020

Graph 5a: Coloured Minor Bean



**Table 6 - 2022-2024 Coloured Minor Bean Characteristics and Distributors**

Variety	Market Class	100 Seed Weight) <sup>3</sup>	Disease Reaction <sup>1</sup>					Common Blight <sup>5</sup>	Harvestability <sup>4</sup>	Distributor
			Bean Common		Anthracnose <sup>2</sup>					
			Race		Race					
			1	15	17	23	73			
Black Tails	Black	22.9	R	R			S	I	1.6	Western Harvest Bean
OAC Vortex	Black	23.1	R	R			S	I	2.1	Underwood Grain Ltd.
Zorro	Black	23.5	R	R	R	R	S	I	1.7	Hensall Co-op
Blackbeard	Black	24.6	R				S	I	1.5	Western Harvest Bean
Umbr	Black	24.9	R	R			S	I	1.9	Hensall Co-op
OAC Spades	Black	24.5	NA	NA	NA	NA	R	MR	1.4	University of Guelph - OAC
Spectre	Black	24.0	R	R			S	I	1.8	Western Harvest Bean

<sup>1</sup> R = Resistant, S = Susceptible, NA = Not Available

<sup>2</sup> Anthracnose ratings, the predominant race found now in Ontario is Race 73. Race 17 (binary system) is equivalent to the Alpha race, race 23 (binary system) is equivalent to the Delta race.

<sup>3</sup> To convert 100 seed weight (g) to seeds per pound divide 45,400 by seed weight. Example: 45,400 / 63 gm = 720 seeds/lb

<sup>4</sup> A variety's harvestability is based on a scale of 1-5, where 1 = upright plant type, standing erect with good bottom pod height and 5 = more prostrate plant type or plants that are not erect, with poor bottom pod height.

<sup>5</sup> Common bacterial blight (CBB) severity was rated based on leaf area infection with a 0 to 5 scale where 0 = no symptoms, 1 = < 5%, 2 = 5-10%, 3 = 10-25%, 4 = 25-50%, and 5 = 50-100%. Ratings 0-1 can be considered resistant, 1-2 can be considered tolerant, 3 can be considered intermediate, and 4-5 can be considered susceptible.

**Table 7. Addresses of Distributors for Edible Bean Varieties**

<p><b>ADM Seedwest</b> 4666 Faries Parkway Decatur, ID 62526 800-637-5843 x4707</p> <p><a href="https://www.adm.com/en-us/products-services/human-nutrition/products/beans-pulses-nuts-seeds/beans-pulses/">https://www.adm.com/en-us/products-services/human-nutrition/products/beans-pulses-nuts-seeds/beans-pulses/</a></p>	<p><b>Canterra Seeds</b> 201-1475 Chevrier Boulevard Winnipeg, MB R3T 1Y7 1-877-439-7333</p> <p><a href="http://www.canterra.com">www.canterra.com</a></p>	<p><b>Columbia Seed Co.</b> 409-2nd Avenue South Vauxhall, AB T0K 2K0 403-654-2158</p> <p><a href="http://www.columbiaseed.ca">www.columbiaseed.ca</a></p>
<p><b>Crooked Creek Acres</b> 1584 Melwood Drive Strathroy, ON N7G 3H5 519-247-3530</p> <p><a href="https://ccacres.ca/">https://ccacres.ca/</a></p>	<p><b>Elliott Grain Ltd.</b> 21964 Fairview Road, RR3 Thorndale, ON NOM 2P0 519-461-1545</p>	<p><b>Hensall Co-op</b> 1 Davidson Drive Hensall, ON NOM 1X0 1-800-265-5190</p> <p><a href="http://www.hensallco-op.ca">www.hensallco-op.ca</a></p>
<p><b>Hyland Seeds</b> P.O. Box 1090, 2 Hyland Drive Blenheim, ON NOP 1A0 519-676-8146</p>	<p><b>Jefferies Seeds</b> Box 582 Glenboro, MB ROK OX0 204-827-2102</p> <p><a href="http://www.jefferiesseeds.com">www.jefferiesseeds.com</a></p>	<p><b>Meridian Seeds</b> 16553 37th St SE, Suite 3 Mapleton, ND 58059 1-866-282-SEED</p> <p><a href="http://www.meridianseeds.com">www.meridianseeds.com</a></p>
<p><b>Plovgh, Inc.</b> P.O. Box 295 Viroqua, WI 54665 1-877-567-1678</p> <p><a href="http://www.plovgh.com">www.plovgh.com</a></p>	<p><b>ProVita Inc.</b> P.O. Box #628 Kuna, ID 83634 208-463-7624</p>	<p><b>R.T. Bolton and Sons</b> 43234 Winthrop Road, RR#1 Dublin, ON N0K 1E0 519-525-6430</p>
<p><b>SeCan</b> 400-300 Terry Fox Drive Kanata, ON K2K 0E3 1-866-797-7874</p> <p><a href="http://www.secan.com">www.secan.com</a></p>	<p><b>Treasure Valley Seed Co.</b> 4633 E. River Road Freeland, MI 48623</p> <p><a href="http://www.tvseed.com">www.tvseed.com</a></p>	<p><b>Underwood Grain Ltd.</b> 41797 Howick-Turnberry Road Wingham, ON NOG 2W0 519-335-3579</p> <p><a href="http://www.underwoodgrain.com">www.underwoodgrain.com</a></p>
<p><b>Western Harvest Bean</b> 301 South Railway St Morden, MB R6M 1G7</p>		