



Lynx

spring bean



Lynx is Fully Recommended on the PGRO Recommended List of Spring Beans for 2020. It is the highest yielding spring bean variety combined with the high Downy mildew resistance, the highest equal standing power, with a pale hilum as required by export markets.

- ✓ Lynx produces the highest seed yields on the PGRO RL (102).
- ✓ Lynx has a high resistance to Downy mildew (7).
- ✓ Lynx has the highest equal standing ability at harvest (8).

SPRING BEANS - PGRO Recommended List 2020													
The control for yield comparisons is the mean of Vertigo & Lynx. Yield differences of less than 4.5%(p=0.05) should be treated with caution.													
Variety / type	Pale hilum										LVC		Black hilum Tic
	Lynx	Macho	LG Raptor	Ghengis	Fanfare	Vertigo	Mallory	LG Cartouche	Fuego	Yukon	Victus	Tiffany	Maris Bead
	R	P1	P1	P1	R	R	R	R	R	P1	P2	P2	R
UK Agent	LSPB	LSPB	LUK	LSPB	LSPB	LSPB	LSPB	LUK	LUK	LSPB	LSPB	LSPB	WAC
Yield as % control (5.18 t/ha) 5 year mean	102	100	100	99	99	98	98	94	94	92	100	96	78
Agronomic characters													
Flower colour (C=coloured)	C	C	C	C	C	C	C	C	C	C	C	C	C
Earliness of ripening	5	5	7	7	6	6	5	6	7	9	7	6	5
Shortness of straw	5	5	5	4	5	5	7	6	6	7	6	5	4
Standing ability at harvest	8	6	7	6	6	6	7	8	7	6	6	7	5
Resistance to Downy mildew	7	4	4	4	5	6	7	4	5	8	6	4	7
Seed characters													
Thousand seed weight (g)(@15%mc)	555	682	535	572	570	589	576	550	584	605	557	546	418
Protein content (%dry)	27.5	27.6	27.8	27.4	27.3	27.7	26.6	29.9	27.5	28.0	27.3	27.7	28.6
Year first listed	16	20	20	20	13	13	18	17	05	20	19	19	64

Recommendation categories: R=Recommended, P1,P2=1st & 2nd year provisional recommendation, O=Becoming Outclassed
A high figure indicates that the variety shows the character to a high degree.

The scales of characters of spring beans do not necessarily correspond with those for winter beans.
The export market usually requires pale hilum types. LVC = Low Vicine & Low Convicine. © PGRO 2019

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