

# COMBINING PEAS - PGRO Descriptive List 2026

The control for yield is the mean of four and five year varieties (3.81 t/ha). Yield differences of less than 11.3% are not statistically different.



		Agronomic characters				Resistance to			Seed characters		No. Years in matrix	Year first listed
UK Agent see appendix	Yield as % of control	Earliness of maturity (1-9)	Straw length (cm)	Standing ability at harvest (1-9)	Pea wilt (Race1)	Downy mildew (1-9)	Powdery mildew *	Thousand seed weight (g) (@15%mc)	Protein content (% dry)			
<b>Yellow</b>												
KWS Telegram <sup>V1</sup>	KWS	117	5	81	7	R	6	[S]	293	21.9	3	<b>26</b>
Marler	Cope	113	6	89	6	R	6	[HR]	303	21.6	4	25
NOS Blondie	Elsoms	112	7	82	7	-	5	-	300	21.6	4	25
Batist	Sen	112	6	86	7	R	6	[S]	309	21.7	5	24
KWS Bram <sup>V1</sup>	KWS	111	7	83	6	R	5	[S]	275	22.0	4	25
Concerto	NPZ-UK	110	6	78	7	R	7	[S]	329	22.2	4	24
Bellair <sup>V2</sup>	IARA	109	5	77	7	R	5	[HR]	242	21.2	4	25
Kameleon	Sen	109	6	76	7	R	5	[S]	311	21.8	5	20
Cushla	Sen	109	6	79	7	-	7	[S]	292	21.8	3	<b>26</b>
LG Corvet	LUK	107	7	76	7	-	8	[S]	291	22.2	4	25
Orchestra	NPZ-UK	105	6	77	7	R	4	[S]	320	22.6	4	20
Bonham	Sen	105	6	85	6	R	6	[S]	302	22.4	4	25
LG Ajax	LUK	98	6	72	7	R	7	[HR]	277	22.6	5	23
<b>Pink</b>												
Flamingo	Cope	81	5	89	7	R	7	-	274	23.1	5	24
<b>Green</b>												
KWS Arkam	KWS	114	3	83	7	R	6	[S]	262	22.7	3	<b>26</b>
Pangea	NPZ-UK	111	5	82	6	R	6	[HR]	347	23.0	4	25
Mikka	IARA	105	5	87	8	R	7	[S]	309	22.5	5	21
Bullet	NPZ-UK	105	5	83	7	R	6	[S]	313	21.8	3	<b>26</b>
KWS Gotham	KWS	105	3	85	6	R	5	[S]	297	22.4	5	23
Carrington	NPZ-UK	104	6	84	7	R	9	[S]	253	21.3	5	22
Butterfly	NPZ-UK	102	7	80	7	R	6	[S]	305	21.3	5	23
Greenway	IARA	101	5	84	7	R	7	[S]	307	22.1	5	21
Bluetime	NPZ-UK	100	4	87	7	R	8	[S]	289	22.0	4	18
LG Mamba	LUK	99	6	79	8	-	6	-	333	20.8	3	<b>26</b>
LG Aviator	LUK	99	5	77	7	R	7	[HR]	292	21.9	3	20
Reacher <sup>V3</sup>	IARA	99	6	75	6	R	7	[HR]	280	21.3	4	24
Kactus	Sen	97	5	76	7	R	7	[S]	292	22.4	5	20
Daytona	Agrii	94	7	75	7	R	7	[S]	281	21.6	3	10
Prophet	LUK	76	5	72	7	R	7	[S]	299	21.6	3	07
<b>Maple</b>												
Mantara	LUK	92	6	63	7	R	8	[S]	247	23.6	3	10
Rose	Dalt	86	8	77	7	S	9	[S]	263	24.0	3	03
<b>Marrowfat</b>												
Yoshi	NPZ-UK	99	6	82	7	R	4	[S]	402	21.7	3	<b>26</b>
Midori	NPZ-UK	99	5	91	7	R	4	[S]	372	23.1	4	25
Vision	Elsoms	96	5	75	8	R	7	[S]	378	22.8	5	24
Akooma	NPZ UK	95	5	80	7	R	4	[S]	406	22.7	4	21
Nyx	Elsoms	94	6	81	7	-	6	-	353	21.7	3	<b>26</b>
Takayama	NPZ-UK	91	5	85	7	R	6	[S]	355	23.3	5	23
Octavia	IARA	85	4	75	8	R	4	[S]	415	23.5	5	20
Sakura	Dalt	80	5	78	7	R	5	[S]	383	22.8	5	08

New additions may have limited seed available until production reaches commercial scale (1-9) A high rating indicates that the variety shows the character to a high degree. All varieties are semi-leafless. Downy mildew: Varietal resistance may vary in different regions as race structure of the disease changes. Pea wilt (*Fusarium oxysporum* f. sp. pisi)(race 1) R = Resistant; S = Susceptible. \*Powdery mildew Trials & Breeders information - HR = High resistance, MR = Moderate resistance, S = Susceptible. V1=Breeder reported resistance to BYMV V2=Breeder reported resistance to PSbMV V3=Breeder reported resistance to PSbMV & PEMV © PGRO 2025 27.11.2025

# WINTER BEANS - PGRO Descriptive List 2026

The control for yield is the mean of four and five year varieties (4.32 t/ha). Yield differences of less than 8.7% are not statistically different.



	UK Agent see appendix	Yield as % of control	Agronomic characters				Resistance to			Seed characters			
			Flower colour	Earliness of maturity (1-9)	Straw length (cm)	Standing ability at harvest (1-9)	Downy mildew (1-9)	Rust* (1-9)	Chocolate spot (1-9)	Thousand seed weight (g) (@15%mc)	Protein content (% dry)	No. Years in matrix	Year first listed
<b>Pale Hilum</b>													
Vincent	Sen	106	C	5	114	8	7	4	6	795	26.5	5	21
Vespa	Sen	105	C	5	114	8	5	5	7	689	25.4	5	18
LG Arctic	LUK	100	C	5	114	8	5	5	5	684	26.2	5	24
Miro	Sen	100	C	6	106	8	3	5	[7]	699	26.1	4	25
Patagonia	NPZ-UK	98	C	8	117	8	8	5	[5]	615	27.2	3	26
Norton	Sen	97	C	6	106	8	6	5	5	692	25.8	5	21
Ninja	Sen	96	C	7	105	8	5	5	5	684	27.2	4	24
Hepworth	Sen	96	C	4	108	8	5	6	[4]	749	24.7	3	26
Tundra	LUK	91	C	6	104	8	5	5	5	618	26.0	5	14

New additions may have limited seed available until production reaches commercial scale (1-9) A high rating indicates that the variety shows the character to a high degree. The scales of characters of winter beans do not necessarily correspond with those for spring beans.

[ ] - limited data © PGRO 2025 27.11.2025

# SPRING BEANS - PGRO Descriptive List 2026

The control for yield is the mean of four and five year varieties (4.21 t/ha) Yield differences of less than 6.7% are not statistically different.



	UK Agent see appendix	Yield as % of control	Agronomic characters				Resistance to		Seed characters			
			Flower colour	Earliness of maturity (1-9)	Straw length (cm)	Standing ability at harvest (1-9)	Downy mildew (1-9)	Rust* (1-9)	Thousand seed weight (g) (@15%mc)	Protein content (% dry)	No. Years in matrix	Year first listed
<b>Pale Hilum</b>												
Notilus	Sen	107	C	5	101	8	3	5	574	27.2	4	25
LG Eagle	LUK	105	C	5	100	8	3	5	602	26.8	4	25
Navara	Sen	104	C	5	104	8	5	6	551	26.7	5	24
Lynx	NPZ-UK	104	C	6	98	8	6	4	515	27.4	5	16
Genius	NPZ-UK	104	C	6	100	8	5	4	550	26.7	5	23
Callas <sup>LVC</sup>	SU	103	C	7	101	8	4	5	566	28.0	3	26
LG Stego	LUK	103	C	6	102	8	4	5	559	28.3	5	23
Ketu <sup>LVC</sup>	NPZ-UK	102	C	7	103	8	4	5	516	27.6	4	25
Futura <sup>LVC</sup>	NPZ-UK	101	C	7	101	8	4	4	526	27.6	5	23
Loki	NPZ-UK	101	C	6	97	8	5	6	531	25.4	4	25
LG Hawk	LUK	100	C	7	99	8	3	5	557	27.1	5	24
Maderas <sup>LVC</sup>	NPZ-UK	98	C	6	99	8	6	5	553	27.2	3	26
LG Raptor	LUK	96	C	7	99	8	3	5	530	27.5	5	20
LG Viper	LUK	90	C	6	89	9	8	7	552	28.5	5	21
<b>Black Hilum, T/c</b>												
Maris Bead	WAC	81	C	6	105	7	7	[5]	392	29.7	3	64

New additions may have limited seed available until production reaches commercial scale (1-9) A high rating 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 (<0.15%DM). © PGRO 2025 27.11.2025