

## AHDB Recommended Lists

### Spring Linseed DL 1-year results 2018

05-Oct		Provisional Results: Seed yield (t/ha) - as % mean of controls			
Name	Code	13-18	2018	Spalding	Chilbridge
		mean	mean	Lincs	Dorset
Control mean		1.94	2.47	2.24	2.70
LSD 5% (as %C)		5.2	13.8	11.2	4.8
CV%		7.3	6.5	7.2	3.4
Abacus (C)	SL197	95	95	90	100
Batsman (C)	SL214	102	106	110	103
Aquarius (C)	SL231	102	99	100	98
Juliet	SL173	112	126	136	119
Kaolin	SL206	100	100	97	103
Altess	SL209	92	91	92	90
Brighton	SL213	99	101	98	103
Bowler	SL217	102	100	96	103
Cumulus	SL224	99	97	98	95
Bingo	SL230	107	119	130	109
Carina	SL232	99	101	98	103
Octal	SL233	102	103	104	101
Empress	SL235	103	95	93	98
Lion	SL236	100	94	88	99
Daniel	SL241	103	103	106	100
Ineke	SL242	102	100	101	100
Faser	SL243	97	91	99	84
Festival	SL9061	101	100	100	100
Galaad	SL9066	99	99	112	89
Marquise	SL9067	94	90	97	84
Omegalin	SL9092	97	89	89	89

(C) = yield control

While the Agriculture and Horticulture Development Board seeks to ensure that the information contained within this document is accurate at the time of printing, no warranty is given in respect thereof and, to the maximum extent permitted by law, the Agriculture and Horticulture Development Board accepts no liability for loss, damage or injury howsoever caused (including that caused by negligence) or suffered directly or indirectly in relation to information and opinions contained in or omitted from this document. © Agriculture and Horticulture Development Board 2018. All rights reserved.

Harvest results from an individual trial sites should not be used to make conclusions on individual variety performance. Recommended lists are based on information taken from trials across the UK over several seasons. As more information becomes available from the 2018 harvest, this will contribute to the over trials averages, which comprise 4 years for oilseeds and 5 years for cereals. These values provide better information for comparison between varieties. When more results are available, our validation procedures will examine cross site differences further.