

AHDB Recommended Lists

Autumn Wheat RL 1-year results 2017

23-Nov Provisional Results: Treated grain yield (t/ha) - as % mean of controls						
Name	Code	13-17	2017	Spalding	Tannington	Norton
		mean	mean	Lincs	Sufflk	Hants
Control mean		10.29	10.07	8.64	10.07	11.49
CV%		3.8	3.4	2.3	2.6	2.3
Mulika (C)	SW1960	96	97	97	97	98
KWS Willow (C)	SW1964	102	104	104	105	103
KWS Alderon (C)	SW2024	102	99	99	99	100
JB Diego	WW1737	105	104	104	106	103
KWS Santiago	WW1916	108	105	103	106	107
Crusoe	WW2009	101	96	91	97	100
Dickens	WW2031	107	102	103	100	103
Leeds	WW2081	105	107	104	112	106
Skyfall	WW2138	104	100	104	101	96
Zulu	WW2155	103	100	104	99	97
Evolution	WW2162	107	102	102	102	102
Reflection	WW2229	106	103	105	104	101
KWS Trinity	WW2235	103	99	98	94	104
KWS Lili	WW2245	106	101	101	99	102
RGT Illustrious	WW2265	102	100	101	97	102
Belgrade	WW2293	107	103	104	102	103
Spyder	WW2300	104	104	104	105	104
KWS Crispin	WW2305	107	105	105	107	105
KWS Basset	WW2307	104	101	104	100	101
KWS Silverstone	WW2309	108	104	110	97	105
KWS Barrel	WW2311	107	104	105	104	103
KWS Siskin	WW2315	107	104	103	106	105
Costello	WW2363	105	105	108	107	101
Dunston	WW2382	106	102	99	102	103
Freiston	WW2383	107	99	101	98	100
Moulton	WW2385	105	97	93	96	102
Bennington	WW2386	107	105	101	107	106
Shabras	WW2404	108	98	104	102	91
Savello	WW2406	106	99	99	97	99
KWS Zyatt	WW2417	106	101	102	98	102
KWS Kerrin	WW2420	109	105	104	108	103
LG Motown	WW2451	106	93	100	93	89
KWS Cochise	SW2476	104	104	105	102	106
KWS Chilham	SW2477	102	98	99	98	96
Elation	WW2490	108	104	104	105	-
Elicit	WW2492	107	103	108	101	101
RGT Gravity	WW2517	111	107	107	108	107
RGT Universe	WW2519	109	106	103	107	109
LG Generation	WW2524	108	111	108	113	111
Verso	WW2544	108	104	97	109	104
Gleam	WW2546	110	106	107	105	106
KWS Luther	WW2561	105	100	101	99	99
KWS Jackal	WW2565	109	104	109	107	98
WPB Pointer	SW2577	99	96	99	104	88
Hathaway	SW2579	97	92	93	93	91

(C) = yield control

Not all varieties on the AHDB Recommended List are presented, since the focus is to test new varieties. Yields for well-established varieties on the AHDB Recommended Lists are available at cereals.ahdb.org.uk/varieties

The AHDB Recommended Lists are managed by a project consortium of AHDB Cereals & Oilseeds, BSPB, nabim and MAGB. AHDB Cereals & Oilseeds is a division of the Agriculture and Horticulture Development Board.

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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 2017 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.