

## Winter Wheat RL Early Sown Trials 2021

29-Mar Final Results:Treated grain yield (t/ha) - Early Sown Trial Series only - as % mean of controls										
Name	Code	17-21	2021	Thornton Mains	Damhead	Ranby	H-Mow	Fowlmere	Balgownie	
Control mean		mean	mean	Nrthum	MLoth	Notts	NYorks	Cambes	File	
LSD 5% (as %C)		11.25	11.02	11.71	12.50	7.28	12.14	10.73	11.78	
CV%		5.2	4.2	4.4	5.6	8.1	3.9	4.3	4.1	
		4.3	3.6	2.6	3.3	4.4	2.2	2.3	2.3	
Sowing date				10-Sep	09-Sep	10-Sep	10-Sep	11-Sep	17-Sep	
Previous crop				V-pea	W-rape	S-barlev	W-rape	G-peas	S-oats	
Soil type				Medium	Medium	L-sand	Shallow	Medium	L-sand	
Skyfall (C)	WW2138	96	97	93	99	91	98	102	99	
KWS Barrel (C)	WW2311	100	98	97	95	98	100	98	98	
KWS Siskin (C)	WW2315	99	97	96	95	100	96	95	98	
Glean (C)	WW2546	103	106	109	109	107	105	100	105	
LG Skyscraper (C)	WW2626	103	103	105	102	104	101	105	101	
Graham	WW2337	100	105	109	111	102	102	104	103	
Costello	WW2363	99	103	104	105	109	99	96	106	
Elation	WW2490	100	100	100	96	99	102	101	100	
Elicit	WW2492	99	98	97	97	103	98	96	98	
KWS Jackal	WW2565	101	100	102	98	106	98	97	99	
LG Spotlight	WW2619	101	103	105	100	111	99	105	100	
KWS Firefly	WW2664	101	100	93	103	101	98	103	102	
RGT Saki	WW2702	104	104	101	106	104	102	104	105	
Theodore	WW2711	97	100	101	98	98	101	103	100	
KWS Kinetic	WW2770	101	106	107	107	102	105	110	105	
Merit	WW2797	100	100	92	102	95	98	104	106	
LG Illuminate	WW2810	104	102	103	104	103	98	100	103	
Swallow	WW2823	101	100	97	103	106	94	95	105	
LG Prince	WW2838	102	103	101	101	102	100	104	107	
RGT Wolverine	WW2846	100	99	94	92	105	99	108	99	
Champion	WW2895	106	108	108	114	102	101	112	107	
LG Farrier	WW2899	102	102	103	97	109	96	102	106	
LG Typhoon	WW2907	105	107	105	110	107	104	105	109	
KWS Gulum	WW2965	103	103	102	96	106	103	103	109	
KWS Brium	WW2969	101	101	102	98	104	102	99	102	
KWS Dawsum	WW2972	108	108	111	112	114	103	103	109	
KWS Herum	WW2978	106	106	103	105	105	103	102	117	

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 can be accessed via [ahdb.org.uk/yv](http://ahdb.org.uk/yv)

The AHDB Recommended Lists are managed by a project consortium of AHDB Cereals & Oilseeds, BSPB, UKFM 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 site 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 2021 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.