

AHDB DL harvest results - Winter rye 2024 - DL varieties (Final results)

19-Nov		Treated grain yield (t/ha) - as % mean of controls				
Name	Code	20-24	2024	Royston	Balgonie	Clinge
		mean	mean	Cambs	Fife	Suff
Control mean		9.71	8.57	8.24	9.34	8.12
LSD 5% (as %C)		4.9	9.6	7.8	8.2	8.5
CV%		4.5	5.7	4.0	4.8	5.2
Sowing date				29-Sep	30-Sep	01-Oct
Previous crop				S-barley	W-oat	W-wheat
Soil type				Medium	L-sand	D-clay
Tillage				Plough	Plough	Plough
SU Performer (C)	RY9114	100	100	100	100	100
KWS Serafino	RY54	99	96	94	103	90
KWS Tayo	RY55	101	94	101	88	93
SU Baresi	RY57	104	106	110	103	105
KWS Igor	RY61	103	98	99	97	98
SU Karlsson	RY63	104	111	103	126	101
SU Perspectiv	RY64	102	100	99	101	98
KWS Inspirator	RY66	103	103	103	101	105
KWS Gilmor	RY67	103	99	97	104	97
KWS Baridor	RY69	103	108	106	111	108
KWS Curator	RY70	98	99	99	98	100
KWS Emphor	RY71	104	106	104	110	102
SU Thor	RY74	108	108	110	101	113
Poseidon	RY9144	94	90	97	89	82
SU Arvid	RY9146	100	102	106	99	103
SU Bendix	RY9153	99	108	106	116	101
Astranos	RY25000	104	106	104	112	101

(C) = yield control

Data were assembled with care but treat differences below LSD cautiously. Performance variation is not AHDB's responsibility.

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/rl

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.

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 2024 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.

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