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AHDB Recommended Lists

Winter Oat RL 1-year results 2017

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29-Nov	Provisional	Results:	Fungicide	treated y	ield (t/ha) -	with PG	R - as %	mean of c	ontrols		
Name	Code	13-17	2017	Dunmow	Kngsbdge	Frsthrp	Lydby-N	East Mllng	C-creevy	Balgonie	Nortor
		mean	mean	Essex	Devon	Lincs	Shrops	Kent	Down	Fife	Hants
Control mean		8.70	8.09	9.63	7.51	8.85	7.38	7.08	5.87	9.64	8.78
LSD 5% (as %C)		4.1	7.0	-	13.6	5.2	-	6.8	16.0	-	14.6
CV%		6.3	7.7	-	8.7	3.3	-	3.8	10.3	-	9.2
Dalguise (C)	WO283	100	99	95	95	101	95	101	94	106	100
Mascani (C)	WO293	99	101	103	99	105	106	97	97	93	105
RGT Lineout (C)	WO366	101	101	102	106	94	99	102	109	101	95
Gerald	WO188	97	93	92	79	99	96	98	90	97	89
Grafton	WO257	69	68	61	73	64	69	71	61	75	68
Fusion	WO320	72	70	63	51	78	73	70	64	79	78
Beacon	WO345	73	70	63	66	73	71	78	49	89	64
Maestro	WO364	102	102	95	97	102	105	106	111	107	96
RGT Victorious	WO371	106	103	100	120	101	98	104	100	108	91
Peloton	WO373	77	78	66	86	68	83	78	71	91	77
Griffin	WO374	104	99	92	87	101	106	102	107	102	100
Eagle	WO382	102	102	104	91	97	103	110	90	112	107
Vodka	WO384	106	108	112	106	106	99	113	112	102	114
RGT Southwark	WO385	105	102	99	117	98	97	108	108	114	80
Coracle	WO386	101	96	94	95	102	96	93	93	97	100
(C) violal acceptable											

(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.



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29-Nov	Provisiona	l Results: F	ungicide t	reated yield	(t/ha) - no	PGR - as S	% mean of c	ontrols	
Name	Code	13-17	2017	Kngsbdge	Frsthrp	Lydby-N	East Mllng	C-creevy	Balgonie
		mean	mean	Devon	Lincs	Shrops	Kent	Down	Fife
Control mean		8.52	7.71	6.81	7.98	7.46	7.15	6.70	10.12
LSD 5% (as %C)		3.6	8.7	12.5	5.9	-	5.2	14.0	-
CV%		6.4	8.0	7.9	3.5	-	3.2	9.5	-
Dalguise (C)	WO283	99	99	101	99	95	100	104	96
Mascani (C)	WO293	99	101	95	105	104	97	98	104
RGT Lineout (C)	WO366	102	100	104	96	101	103	98	100
Gerald	WO188	98	95	82	97	102	100	81	104
Grafton	WO257	73	71	77	63	72	68	60	83
Fusion	WO320	75	69	41	76	80	71	59	82
Beacon	WO345	76	74	67	70	78	76	57	88
Maestro	WO364	104	104	95	107	104	104	104	107
RGT Victorious	WO371	106	106	119	103	103	101	101	108
Peloton	WO373	81	81	100	66	81	79	72	89
Griffin	WO374	105	100	102	106	111	93	93	96
Eagle	WO382	99	98	83	104	111	106	102	87
Vodka	WO384	107	104	103	105	101	107	100	104
RGT Southwark	WO385	107	105	122	105	96	103	106	101
Coracle	WO386	102	97	100	102	103	97	78	100
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