



Data were assembled with care but treat differences below LSD cautiously. Performance variation is not HGCA's responsibility. HGCA Harvest Results © 2012 AHDB

## HGCA Recommended Lists®

### Winter oat RL 1-year results

4-Sep		Fungicide treated yield (t/ha) with PGR - (as % mean of controls)						
Name	Code	08-12	2012	W-Charlt	Lydney-N	Stebbing	Balgonie	Earlston
		mean	mean	Devon	Shrops	Essex	Fife	ScBord
Control mean		8.39	7.90	6.9	7.1	7.3	9.1	9.1
LSD 5%		5.3	12.1	6.19	-	-	-	6.73
CV%		9.1	10.8	4.2	-	-	-	4.6
Gerald (C)	WO188	101	101	97	103	92	107	104
Dalguise (C)	WO283	103	106	94	108	101	113	110
Mascani (C)	WO293	96	93	109	89	107	80	86
Grafton	WO257	72	71	68	67	84	67	72
Fusion	WO320	75	67	69	75	73	57	66
Balado	WO321	105	101	97	94	104	99	109
Mason	WO339	70	68	78	61	82	56	68
Rhapsody	WO344	110	110	113	109	118	101	111
03-90ACn4	WO345	72	64	78	67	70	54	58

(C) = yield control

Not all varieties on the HGCA Recommended List are present in these harvest results, since the focus is to test new varieties. Yields for well established varieties on the RL are available at [www.hgca.com/varieties](http://www.hgca.com/varieties)

The HGCA Recommended Lists are managed by HGCA on behalf of a consortium comprising AHDB, BSPB, nabim and MAGB. HGCA is a division of the Agriculture and Horticulture Development Board



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## HGCA Recommended Lists®

### Winter oat RL 1-year results

4-Sep		Fungicide treated yield (t/ha) no PGR - (as % mean of controls)						
Name	Code	08-12	2012	W-Charlt	Lydney-N	Balgonie	Earlston	Adisham
		mean	mean	Devon	Shrops	Fife	ScBord	Kent
Control mean		7.96	7.48	6.4	6.4	8.5	7.4	8.7
LSD 5%		8.1	14.4	5.63	-	-	7.44	11.66
CV%		11.0	12.3	3.8	-	-	4.4	7.3
Gerald (C)	WO188	102	103	100	100	107	114	93
Dalguise (C)	WO283	100	100	89	110	112	89	100
Mascani (C)	WO293	98	97	111	90	81	97	107
Grafton	WO257	75	79	66	71	81	94	81
Fusion	WO320	78	71	62	73	59	79	79
Balado	WO321	107	111	89	93	109	142	117
Mason	WO339	71	72	81	58	62	79	78
Rhapsody	WO344	112	116	114	113	115	126	111
03-90ACn4	WO345	74	72	79	69	59	72	81

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