



Data were assembled with care but treat differences below LSD cautiously.
 Performance variation is not Crop Evaluation or HGCA's responsibility.
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HGCA Recommended Lists® trials 2008 harvest

Spring oats RL 2008 results

13-Oct	Fungicide treated yield (t/ha) - (as % mean of controls)						
	Variety	04-08	2008	Newards	Oldmeldr	Skedway	Aberyst
	ID	mean	Mean	Down	Aberdn	Fife	Cered
Control mean		7.29	8.03	5.8	9.5	8.6	8.2
LSD 5%		4.7	13.7	9.53	-	6.03	-
CV%		7.7	10.1	6.0	-	4.1	-
Firth (C)	SO264	98	97	91	98	101	97
SW-Argyle (C)	SO289	99	98	96	96	102	99
Ascot (C)	SO314	103	105	113	107	97	104
Drummer	SO228	94	87	100	102	52	96
Atego	SO309	99	97	94	100	93	-
Leven	SO315	94	91	95	96	83	89
Husky	SO316	100	95	97	98	91	94
Carron	SO317	100	97	99	94	97	98
Zuton	SO318	70	71	75	66	63	81
Lennon	SO324	79	76	74	74	73	82



HGCA Recommended Lists® trials 2008 harvest

Spring oats RL 2008 results

13-Oct	Untreated yield (t/ha) - (as % mean of controls)							
	Variety	04-08	2008	Newards	Oldmeldr	Kelso	Skedway	Aberyst
	ID	mean	Mean	Down	Aberdn	ScBord	Fife	Cered
Control mean		6.45	7.34	4.7	9.1	8.1	7.8	7.0
LSD 5%		4.7	8.1	12.88	-	-	8.81	-
CV%		7.9	6.9	8.4	-	-	5.5	-
Firth (C)	SO264	99	101	102	99	100	107	97
SW-Argyle (C)	SO289	100	102	98	99	109	102	102
Ascot (C)	SO314	100	97	101	102	90	91	102
Drummer	SO228	94	87	86	98	75	84	89
Atego	SO309	90	89	77	90	86	100	87
Leven	SO315	97	95	102	97	85	99	94
Husky	SO316	99	96	92	99	94	100	91
Carron	SO317	100	95	100	90	93	100	98
Zuton	SO318	73	72	77	71	64	74	75
Lennon	SO324	79	77	81	77	68	77	85