



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 oilseed rape 1-year 2008

16-Oct Spring rape 1 year - Seed yield (t/ha) - (as % mean of controls)

	Variety	03-08	2008	Morley	Clinge	Rhynd
	ID	mean	Mean	Nofk	Sufflk	Prth&K
Control mean		2.43	2.53	2.7	2.6	2.1
LSD 5%		4.3	9.0	6.30	9.30	10.82
CV%		5.5	5.5	3.2	5.0	5.1
Heros (C)	SR1328	98	101	104	109	96
SW Oban (C)	SR1557	102	99	100	101	105
Hunter (C)	SR1646	96	92	96	90	99
Earlybird	SR1738	88	87	85	89	95
Seven	SR1741	96	96	99	96	99
Palladium	SR1812	99	98	99	103	99
Kumily	SR1814	103	101	102	103	109
Ability	SR1818	100	98	102	100	99
Larissa	SR1913	99	97	100	102	97
Ritz	SR1916	102	99	99	98	109
Ortego	SR1918	99	90	99	97	80
Delight	SR1922	103	101	110	107	90
Oriole	SR2000	103	101	103	110	97

(C) = yield control



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HGCA Recommended Lists® trials 2008 harvest

Spring oilseed rape 1-year 2008

16-Oct	Spring rape 1 year - Gross output (corrected t/ha) - (as % mean of controls)				
	Variety	03-08	2008	Clinge	Rhynd
	ID	mean	Mean	Sufflk	Prth&K
Control mean		2.54	2.63	2.7	2.4
LSD 5%		4.9	15.1	9.20	10.30
CV%		6.0	7.2	5.0	4.9
Heros (C)	SR1328	99	100	108	96
SW Oban (C)	SR1557	101	100	100	105
Hunter (C)	SR1646	95	93	92	99
Earlybird	SR1738	87	87	85	94
Seven	SR1741	97	97	98	101
Palladium	SR1812	99	98	102	98
Kumily	SR1814	101	100	100	105
Ability	SR1818	101	98	100	100
Larissa	SR1913	99	97	101	97
Ritz	SR1916	103	100	97	108
Ortego	SR1918	99	87	98	79
Delight	SR1922	103	98	108	91
Oriole	SR2000	101	99	106	96

(C) = yield control