

Winter oilseed rape 2021/22 - regional rankings (East/West and North)

Ranked according to gross output for each region Note: varieties are tested in UK trials but some may only achieve recommendation for one region

	Scope of recommendation	East/West Region	
		Gross Output (%C)	Seed Yield (%C)
		(5.2 t/ha)	(4.8 t/ha)
Ambassador	UK	109	109
LG Aviron	NEW UK	109	110
LG Antigua	NEW E/W	109	108
DK Expectation	NEW E/W	107	107
Aurelia	UK	107	107
Acacia	UK	107	107
Artemis	UK	107	106
Respect	NEW E/W	106	107
Aspire	UK	104	103
Aardvark	UK	104	104
Darling	E/W	103	103
Temptation	* UK (Sp)	103	102
George	* E/W	103	103
Crocodile \$	E/W Sp	103	104
Dazzler	E/W	102	101
PT275	* E/W	102	102
DK Expansion	* C UK	102	102
Crome \$	UK Sp	101	100
Croozier \$	E/W Sp	101	102
Ballad	* UK	100	100
V 316 OL ~	UK Sp	99	99
PT279CL &	E/W Sp	96	97
DK Imprint CL &	NEW UK Sp	95	97
Nizza CL &	E/W Sp	94	94
Average LSD (5%)		5.0	4.6

	Scope of recommendation	North Region	
		Gross Output (%C)	Seed Yield (%C)
		(5.9 t/ha)	(5.4 t/ha)
Aurelia	UK	106	107
LG Aviron	NEW UK	105	107
Acacia	UK	104	104
Aardvark	UK	103	102
Aspire	UK	103	102
Ambassador	UK	102	103
Blazen	N	102	104
Crome \$	UK Sp	102	101
DK Expansion	* C UK	102	102
Artemis	UK	102	102
Ballad	* UK	102	101
Barbados	* N	101	101
DK Exsteel	* N	100	100
Temptation	* UK (Sp)	98	97
V 316 OL ~	UK Sp	96	96
DK Imprint CL &	NEW UK Sp	91	93
Average LSD (5%)		5.7	5.3

This table should be read in conjunction with the AHDB Recommended List of winter oilseed rape varieties for 2021/22.

Sp = Specific recommendation
 (Sp) = Resistance to *Turnip yellows virus* (TuYV) is no longer a specialist category. Temptation has a specific recommendation for this trait
 \$ = Specific recommendation for growing on land infected with common strains of clubroot. These varieties should only be used in line with AHDB clubroot management guidelines, to reduce the risk of resistance breakdown

& = Herbicide tolerant variety. DK Imprint CL, Nizza CL and PT279CL have a specific recommendation for tolerance to specific imidazolinone herbicides (a Clearfield® variety)
 ~ = HOLL (High Oleic, Low Linolenic) variety
 C = Yield control
 * = Variety no longer under test in RL trials in region

LSD = Least significant difference
 Average LSD (5%): Varieties that are more than one LSD apart are significantly different at the 95% confidence level