

AHDB Recommended List (Table 19)

Winter rye Descriptive List 2017/18



	NEW	NEW	C		NEW	NEW		Year 3 Candidate	
	SU Performer	SU Drive	SU Mephisto	SU Phoenix	Tur	Inspector	Dukato	Average LSD (5%)	SU Cossani
Variety Type	Hybrid	Hybrid	Hybrid	Hybrid	Hybrid	Conv	Conv		Hybrid
Grain yield as % treated control									
Fungicide-treated (9.2 t/ha)	108	102	100	99	98	93	90	4.1	105
Number of trials	8	8	10	10	8	10	8		6
Agronomic features									
Lodging (%)	-	-	-	-	-	-	-	-	-
Straw length (cm)	130	130	130	133	130	141	141	4.3	132
Ripening (days +/- SU Mephisto, -ve = earlier)	[0]	[0]	[0]	[+1]	[+2]	[0]	[0]	1.3	[+1]
Grain quality									
Protein content (%)	9.2	9.3	9.4	9.6	9.3	9.8	9.8	0.3	9.2
Hagberg Falling Number	245	200	214	219	196	217	206	18	240
Specific weight (kg/hl)	78.6	77.8	77.4	78.5	76.2	78.6	78.3	0.6	77.1
Breeder/ UK contact									
Breeder	Hybro	Hybro	Hybro	Hybro	Dank	PHP	Hybro		
UK contact	SU	SU	SU	SU	Sen	SU	SU		SU
Status in DL system									
Year first listed	17	17	15	16	17	16	17		
DL status	P1	P1	-	P2	P1	P2	P1		Yr3

The data in this table are provided for information only and do not constitute a recommendation.

[] = limited data

Conv = conventional

C = yield control (for current table)

P1 = first year of listing

P2 = second year of listing

Dank = Danko Hodowla Roslin, Poland (www.danko.pl)

Hybro = Hybro, Germany

PHP = P.H.Petersen, Germany

Sen = Senova (www.senova.uk.com)

SU = Saaten Union UK (www.saaten-union.co.uk)

LSD = least significant difference

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