

Winter triticale descriptive list 2024/25

DL candidate

7.6

0.9

5.7 2.3

1.3 0.4



DESCRIBED Variety status	Lumaco	Mak MGT Eleac	C KWS Fido	Man Brehat	Man SU Askadus	o Kasyno	Cyrkon	RGT Rutenac ¹
Grain yield (as % treated control)		NEVV	U	NEW	NLW	C		
Fungicide-treated (10.7 t/ha)	104	101	101	100	100	99	95	
Number of trials	12	8	16	8	8	16	16	-
Disease resistance								
Yellow rust (1–9)	9	9	6	9	7	8	4	-
Agronomic features								
Lodging (%)	[6]	[1]	[0]	[20]	[0]	[2]	[0]	-
Straw length (cm)	121	[114]	115	[122]	[108]	104	100	-
Ripening (days +/- KWS Fido)	-1	[0]	0	[+2]	[+1]	+2	0	-
Grain quality								
Specific weight (kg/hl)	73.4	69.6	73.8	70.5	73.5	71.9	71.7	-
Protein content (%)	10.8	10.5	10.4	10.7	10.9	10.9	10.8	-
Breeder/UK contact								
Breeder	Lant	R2n	Lant	Desp	Nord	Dank	Hod	R2n
UK contact	Sen	RAGT	Sen	Sen	SU	Sen	Dalt	RAGT
Status in DL system								
Year first listed	23	24	14	24	24	18	16	-
DL status								

Varieties no longer listed: Belcanto, SU Liborious, Temuco, Tender PZO and Tribeca.

The data in this table is provided for information only and does not constitute a recommendation.

On the 1–9 scale, high figures indicate that a variety shows the character to a high degree (e.g. high resistance). Candidate varieties will be considered for the DL 2025/26.

C = Yield control

[] = Limited data

P1 = First year of listing

P2 = Second year of listing

LSD = Least significant difference

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

Dalt = Dalton Seeds (daltonseeds.co.uk)

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

Desp = Maison Florimond Desprez, France (florimond-desprez.com)

Hod = Hodowla Roslin Strzelce, Poland (hr-strzelce.pl)

Lant = Lantmannen SW Seed BV (lantmannen.com)

Nord = Nordsaat, Germany (nordsaat.de)

R2n = RAGT, France (ragt.co.uk)

RAGT = RAGT Seeds (ragt.co.uk) Sen = Senova (senova.uk.com)

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

 $^{^{1}}$ Data cannot be published as variety has not completed GB and NI Variety Lists testing.