

## N-tester varieties correction values 2025

### Winter common wheat 2025

Variety	Wheat quality	Pannonic region		Humid region	
		BBCH 29-32	BBCH 37-55	BBCH 29-32	BBCH 37-55
Activus	High	-50	-30	-	-
Adesso	High	0	+20	-	-
Advokat	Medium	-	-	-10	-10
Albertus	High	-30	-30	-	-
Alessio	High	-10	-10	-	-
Alicantus	High	-10	-40	-	-
Aloisius	Medium	-50	-40	-	-
Ambientus	Medium	-	-	+20	0
Angelus	High	+20	+20	+20	+30
Apostel	Medium	-	-	-20	-10
Arameus	High	+20	-10	-	-
Arnold	High	+10	+10	-	-
Aronio	High	+30	+50	-	-
Artimus	High	-50	-70	-	-
Augustus	Medium	-	-	-10	-10
Aurelius	High	-40	+10	-30	+30
Axaro	High	+10	+20	-	-
Balaton	Medium	+10	-60	-	-
Bernstein	High	0	+10	+20	+10
California	Medium	-	-	+40	+30
Capo	High	+50	+50	+60	+60
Christoph	High	-40	+10	-	-
Edda	Medium	-	-	-10	0
Ekonom	High	-10	-30	+10	-10
Emilio	High	+20	+10	-	-
Energo	High	-10	-10	-	-
Enrico	Feeding / other wheat	+20	+20	-	-
Erla Kolben	High	+70	+80	+90	+80
Ernestus	Medium	-	-	-20	-10
Ethan	Feeding / other wheat	-	-	-10	-30
Exakt	Medium	-	-	-30	-20
Explosiv	Medium	+10	0	-	-
Findus	Medium	-20	-20	0	-30
Hewitt	Feeding / other wheat	-	-	0	0
Laurenzio	High	-10	-20	-	-
Lennox	High	-30	0	-	-
LG Mondial	Feeding / other wheat	-	-	-10	-30
Lois	Medium	0	-20	-	-
Ludwig	High	-10	0	-10	0
Lukullus	High	-20	-10	0	0
Mandarin	High	+10	0	-	-
Messino	High	-50	-40	-	-
Midas	High	-50	-50	-	-
Monaco	High	-20	-20	-20	-10
Norenos	High	-30	+10	-10	0
Pallas	Medium	-	-	-10	-40
RGT Konzert	Feeding / other wheat	-	-	0	-40
Safran	Medium	-	-	0	0
Siegfried	Medium	-40	-20	-20	-10
Spontan	Medium	-	-	0	0
SU Habanero	Medium	-30	-40	-20	-30
Sumer	Medium	-	-	-30	-20

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		BBCH 29-32	BBCH 37-55	BBCH 29-32	BBCH 37-55
Thalamus	Medium	-	-	-10	-20
Tiberius	Medium	-	-	-10	-10
WPB Calgary	Medium	-	-	-30	-40
Xerxes	Medium	-10	-20	-	-

### Winter rye 2025

Variety	Rye type	BBCH 29-32	BBCH 37-55
Amilo	Population rye	+10	+40
Dańkowskie Turkus	Population rye	+50	+40
Dukato	Population rye	+30	+40
EHO-Kurz (EHS)	Population rye	-20	0
Elect (EHS)	Population rye	+10	+20
Elego	Population rye	+10	+30
Elias	Population rye	+10	+30
KWS Baridor	Hybrid rye	-40	-30
KWS Berado	Hybrid rye	-10	-20
KWS Detektor	Hybrid rye	0	-10
KWS Emphor	Hybrid rye	0	-40
KWS Fidalgor	Hybrid rye	-20	-40
KWS Jethro	Hybrid rye	-30	-50
KWS Pulsor	Hybrid rye	0	0
KWS Receptor	Hybrid rye	-30	-30
KWS Tayo	Hybrid rye	-10	-40
KWS Wisdor	Hybrid rye	-30	-50
Schlägler	Population rye	+60	+90
SU Bebop	Population rye	+30	+20

### Winter triticales 2025

Variety	BBCH 29-32	BBCH 37-55
Belcanto	0	-30
Bicross	0	-30
Borowik	+30	+40
Brehat	0	-20
Cappricia	-50	-60
Claudius	+30	+20
Fidego	+80	+20
Lumaco	+60	0
Presto	+30	+40
Rapace	-40	-20
RGT Flickflac	+10	-40
RGT Tamac	+30	+40
Riparo	+10	-20
Rivolt	-30	0
SU Laurentius	-40	-60
Triagent	+40	+40
Triamant	+20	+30
Tribello	0	0
Tribonus	0	-40
Tricanto	+60	+50
Trimaxus	+10	+50
Trimondo	-20	-60
Tulus	0	+30

## Winter barley 2025

Variety	Two-/six-row	BBCH 29-32	BBCH 37-55
Adalina	Six-row	+10	-20
Ambrosia	Two-row	0	+10
Arthene	Two-row	+20	+50
Azrah	Six-row	+10	-10
Belinda	Six-row	-40	-40
Bianca	Two-row	0	+30
Bordeaux	Two-row	+30	+40
Carioca	Six-row	-30	-50
Carmina	Six-row	0	0
Cremona	Six-row	+20	-10
Edmore	Two-row	-10	+20
Ekaterina	Two-row	-20	+10
Ernesta	Two-row	0	+10
Eufemia	Two-row	+30	+10
Eufora	Two-row	+10	+30
Fascination	Six-row	-20	-40
Finola	Six-row	-10	-30
Frederica	Six-row	-70	-40
Gloria	Two-row	+30	+20
Hannelore	Two-row	+20	+30
Hedy	Six-row	-20	+30
Hydra	Six-row	-10	-70
Journey	Six-row	-50	-40
Julia	Six-row	-70	-80
KWS Antonis	Six-row	-50	-60
KWS Scala	Two-row	+20	+30
KWS Tardis	Two-row	+30	0
KWS Tolanis	Six-row	-40	-30
Lentia	Two-row	+10	0
LG Campus	Two-row	+20	+10
LG Zebra	Six-row	-40	-90
Loretta	Six-row	-40	-30
Mirador	Two-row	+30	+30
Monroe	Two-row	0	+20
Paradies	Six-row	-50	-50
RGT Alessia	Six-row	-50	-60
RGT Mela	Six-row	-20	-20
Sandra	Two-row	+20	+30
Senta	Six-row	+30	-30
Sevilla	Six-row	-10	-20
SU Jule	Six-row	+10	+20
SU Laubella	Two-row	+40	+40
SU Midnight	Six-row	-30	-60
Thimea	Six-row	-60	-60
Venezia	Six-row	-60	-70

### Winter durum wheat 2025

Variety	BBCH 29-32	BBCH 37-55
Amidur	0	-20
Auradur	-10	0
Diadur	-20	-20
Plasmadur	0	-40
Sambadur	-10	-20
Tennodur	-10	-40
Wintergold	+10	0

### Spring durum wheat 2025

Variety	BBCH 29-32	BBCH 37-55
Colliodur	-10	-10
Durofinus	+10	-30
Durolux	-50	-40
Floradur	-50	-60
Pandiodur	+40	+10
Riccodur	-10	0
Tessadur	-50	-40
Videodur	-30	-50

### Spring common wheat 2025

Variety	Wheat quality	BBCH 29-32	BBCH 37-55
Elaya	High	+40	+40
KWS Carusum	Medium	-50	+30
Lennox	High	+20	+20
Liskamm	High	+30	+20
Sensas	High	+40	+60

**Explications:**

BBCH 29: End of tillering

BBCH 37: Flag leaf just visible, still rolled

EHS = conservation variety

BBCH 32: Node 2 at least 2 cm above node 1

BBCH 55: Middle of heading: half of inflorescence emerged