

# Sugar beet varietal offer for 2025

## Varietal characteristics

Variety	Establish- ment*	Treated: Adjusted yield* (LSD 3.3)	Untreated: Adjusted yield* (LSD 4.3)	Treated: Sugar content**	Bolting: suitable for early sowing	BCN tolerant	Cercos- pora	Rust	Powdery Mildew
<b>Morgan</b>	99.0	98.6	98.4	17.1	-	-	●○○○	●○○○	●○○○
<b>Button</b> <small>BCN</small>	99.8	97.6	97.2	16.9	✓	✓	●○○○	●●○○	●●○○
<b>Stewart</b>	98.5	97.2	97.3	17.1	✓	-	●○○○	●○○○	●○○○
<b>ST Tweed</b> <small>NEW</small>	94.7***	98.2	101.1	17.0	✓	-	●●●●	●●●●	●●●●
<b>ST Trent</b> <small>NEW</small>	98.8	97.7	95.7	17.2	✓	-	●●●○	●●●●	○○○○

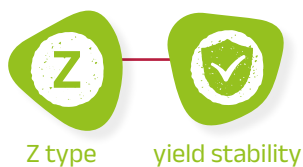
\* All numbers are relative to control group value 100% (consider LSD)

Foliar disease susceptibility is expressed as: low (●●●●); mild (●●●○); moderate (●●○○) or susceptible (○○○○)

\*\* Sugar content RL mean: 16.9%

\*\*\* ST Tweed establishment score reflects trial seed. Commercial seed performance will be improved.

# Morgan

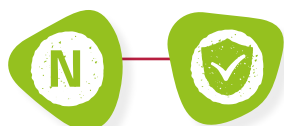


Z type

yield stability

- Consistent high adjusted yield from excellent establishment
- Above average sugar content
- Proven highly stable performance in untreated trials
- May not be suitable for early March sowing, low bolting after mid-March
- Very low total impurities

# Button

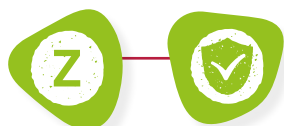


N type

BCN tolerant

- Consistent good adjusted yield from excellent establishment
- Average sugar content
- BCN tolerant
- Suitable for early sowing, very low normal sowing bolters
- Low total impurities

# Stewart



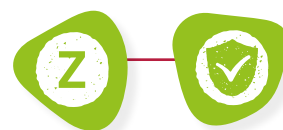
Z type

lowest impurities

- Consistent good adjusted yield from excellent establishment
- Above average sugar content
- Proven highly stable performance in untreated trials
- Suitable for early sowing, low normal sowing bolters
- Very low total impurities (lowest)

# ST Tweed

NEW



Z type

high leaf health

- High adjusted yield\*
- Above average sugar content
- Highly stable performance in untreated trials
- Highly suitable for early March sowing, low bolting.
- Lower disease expression – good canopy health for late harvest yield accumulation
- Very low total impurities

\*NB: low establishment reflects pre-commercial seed, this will be corrected in multiplication

# ST Trent

NEW



Z type

early sowing

- Good adjusted yield from high establishment
- Above average sugar content
- Highly suitable for early sowing, very low normal sowing bolters
- Susceptible to powdery mildew
- Very low total impurities

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