

Winter triticale

BICROSS

High productivity at best health



Benefits:

- Middle maturity at high grain yield potential
- Very high protein content at good TKW
- Excellent biomass yield - well suited for double usage
- High tolerance against brown rust and yellow rust
- Good frost tolerance

Variety characteristics: (Officially confirmed or respectively in line with Bundessortenamt)

	bad / early / short / low	good / late / long / high / tall
Grain yield level 1 (extensive)		9
Grain yield level 2 (treated)		8
Thousand grain weight		6
Crop density		5
Ear emergence		4
Maturity		5
Stiffness		4
Plant height		7

Representative: P. H. PETERSEN Saatzucht Lundsgaard GmbH, Version: 29.09.2023 / 4.00

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Usage:

Grain use
Biogas- and fodder production

Cultivation recommendations:

Recommended sowing rate	250 - 300 grains per m ²
Sowing period	Late September until mid October
Fertilization	Tillering stage 50-70 kg N/ha Bolting 60-90 kg N/ha
Crop protection	Dates and amounts are specific to the field and dependent on regional recommendations
Sowing method	Drill sowing ensure high crop emergences
Harvest	Late July until early August

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