

Spring triticale

SU CARL

Strong yield and high stiffness



Benefits:

- High performance in grain and dry matter yield
- Well suited as fodder crop due to high protein content (in comparison to spring barely)
- Ideal for mixture with legumes due to high stiffness
- High yield potential on lighter soils
- Diversifying crop rotation

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

| | bad / early / short / low | good / late / long / high / tall |
|---------------------------------|---------------------------|----------------------------------|
| Grain yield level 1 (extensive) | | 8 |
| Grain yield level 2 (treated) | | 6 |
| Ear emergence | | 5 |
| Maturity | | 5 |
| Stiffness | | 6 |
| Plant height | | 6 |

Representative: P. H. PETERSEN Saatzucht Lundsgaard GmbH, Version: 23.08.2022 / 1.00

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Usage:

Biogas- and fodder production

Cultivation recommendations:

| | |
|-------------------------|--|
| Recommended sowing rate | 300-350 grains/m ² |
| Sowing depth | 2 cm |
| Sowing period | March/April |
| Fertilization | Initial fertilizing (BBCH 01-13): 70-90 kg N/ha Bolting (BBCH 30-32): 30-50 kg N/ha Late fertilizing (BBCH 39-49): 30-40 kg N/ha |
| Crop protection | If necessary, fungicide application with a focus on rust |
| Sowing method | Drill sowing after careful cultivation |

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