Winter rye

REFLEKTOR

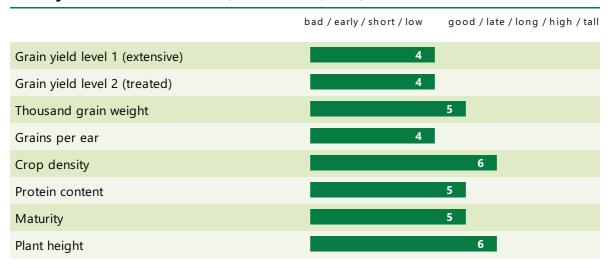
High yielding population rye



Benefits:

- High yield in all growing regions as well as in intensive as well as extensive cultivation
- Very good initial development and winter hardy
- Good health: very low susceptibility to ergot
- High stock density due to optimal tillering
- Excellent earliness through many grains
- Good suitability as bread and feed rye

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



Breeder: P. H. PETERSEN Saatzucht Lundsgaard GmbH, Version: 07.09.2022 / 12.00





Winter rye REFLEKTOR

High yielding population rye

age:
age:

Grain use Biogas- and fodder production Protection against erosion Ground water protection / Nitrogen conservation

Agronomic features:

Type of root	Tuft root	
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Cultivation recommendations:

Recommended sowing rate	Early sowing 160 - 200 grains/m²; Normal sowing, e.g. 190 - 250 grains/m²; Late sowing, e.g. 240 - 300 grains/m² - depending on location!
Sowing depth	2-4 cm
Sowing period	Mid september to the end of october - depending on location
Fertilization	130 - 160 kg N/ha (incl. Nmin)
Crop protection	Fungicide treatment in EC 39-49, with high infection pressure with Rhynchosporium treatment split EC 32 and 49; Growth regulator depending on the location of individual treatment in EC 37-39 or double treatment in EC 31-32 and EC 39-49
Sowing method	Drill seed is recommended



