KWS RECEPTOR

HYBRID RYE

KWS Receptor is a grain-focused hybrid rye combining high yield potential, strong winter survival and a shorter plant type for excellent harvestability.

Quick Facts

Availability	Available
Use Type	Grain
Yield	138% of Hazlet
Winter Survival	VG
Height	94 cm
Lodging	G

Why It Stands Out

- **High grain yield potential**
- **Strong winter survival**
- **Short plant height**
- **Excellent harvestability**
- **Strong straw**

Our Experience

A grain-focused hybrid rye with strong yield potential, winter survival and a shorter plant type. We particularly like the combination of strong straw and harvestability for grain production.

KWS RECEPTOR

Published Agronomic Characteristics

Soil Types	**All without sand**
Winter Hardiness	**High**
Straw Strength	**Superior**
Root Development	**Very large**
Ability to Tiller	**Very high**
Maturity	–2 days vs. Hazlet
Test Weight	**59 lb/bu**
TKW	**32 g**
Falling Number	**308 s**
Height	**94 cm**
Lodging	**G**

Management Recommendations

Ideal Seeding Depth	**1.0 inch**
Silage Seeding Rate	**0.8 units**
Grazing Seeding Rate	**0.8 units**
Seed Date	**Mid-Sept.–late Oct.**
Total Nitrogen	**1.2 lb N/bu**
Field Travel	**Before stem elongation**

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gallowayseeds.com/seed