



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 earlier than 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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