

# KWS RECEPTOR

Hybrid Rye

PollenPLUS  
CO2Efficient



## NEW Best In Class Ergot Protection

### Hybrid Profile

#### Management Tutor

Ideal Seeding Depth: **1 inch**  
 Seeding Rate/Acre: **0.8 units**  
**1 unit = 1 million viable seed**

Seed Date: **mid Sept. - late Oct.**  
 Nitrogen: **1.2 lb N /bu**  
 Field Travel: **Before stem elongation**

#### Key Agronomics

Grain Yield: **very high**  
 Harvest Index: **high**  
 Straw Yield: **high**  
 Winter Hardiness: **high**  
 Heading Date: **mid-late**  
 Plant Height: **average**  
 Straw Strength: **superior**  
 Root Development: **very large**  
 Ability to Tiller: **very high**  
 Biomass Production: **high**  
 Falling Number: **high**

#### Disease Profile

Ergot: **very low**  
 Fusarium: **low**  
 Leaf and Strip Rust: **low**  
 Powdery Mildew: **low**



**KWS Receptor provides** the best protection for ergot in our lineup. Wider adaptation makes it an excellent option for grain growers in midwestern states.

AREA OF ADAPTATION			
High Plains >4000 ft	Midwest North of I90	West South of I90	Eastern US
x	X	x	

SOIL TYPE BEST ADAPTATION					
Sand	Loamy Sand	Sandy Loam	Loam	Sandy Clay Loam	Sandy Clay
	x	x	X	X	X

*Contact us with questions!*

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