



# KWS IGOR

First-class in terms of yield.



| KWS Igor                         |      |
|----------------------------------|------|
| <b>Grain Yield</b>               |      |
| Fungicide-treated (10.1 t/ha)    | 103  |
| <b>Disease Resistance</b>        |      |
| Brown rust (1-9)                 | 3    |
| <b>Agronomic Features</b>        |      |
| Lodging (%)                      | [9]  |
| Straw length (cm)                | 131  |
| Ripening (days +/- SU Performer) | 0    |
| <b>Grain Quality</b>             |      |
| Protein content (%)              | 8.6  |
| Hagberg Falling Number           | 236  |
| Specific weight (kg/hl)          | 75.4 |

All data taken from **AHDB Winter rye descriptive list 2025/256** unless otherwise stated



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**KWS Igor is one of our highest yielding varieties with medium straw strength. KWS Igor also has improved ergot resistance thanks to PollenPLUS technology.**

### Characteristics/Quality

- Dual purpose grain and wholecrop
- High yielding

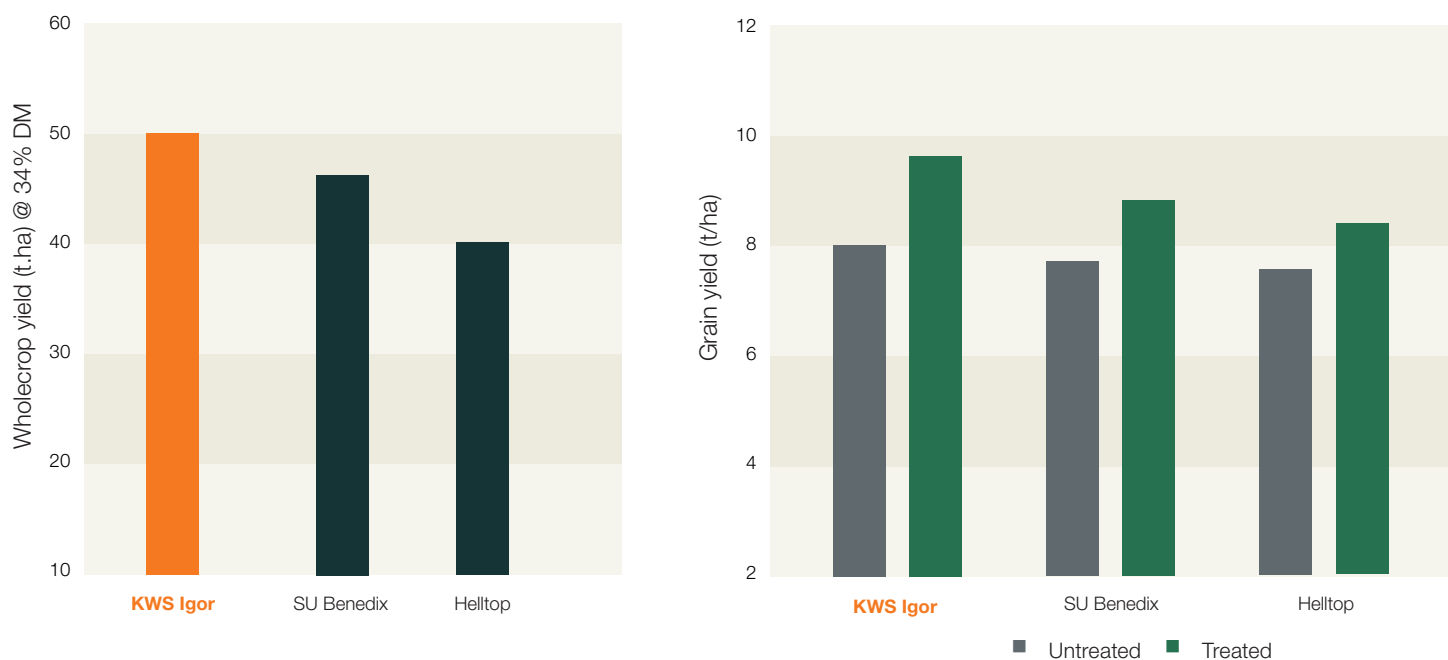
KWS Igor is characterized by a very high yield, topping the charts at 104%. KWS Igor has a relatively short straw and medium to good straw strength.

KWS Igor has a good all-round resistance against the most widespread leaf diseases. It also has improved resistance to ergot thanks to PollenPLUS technology.

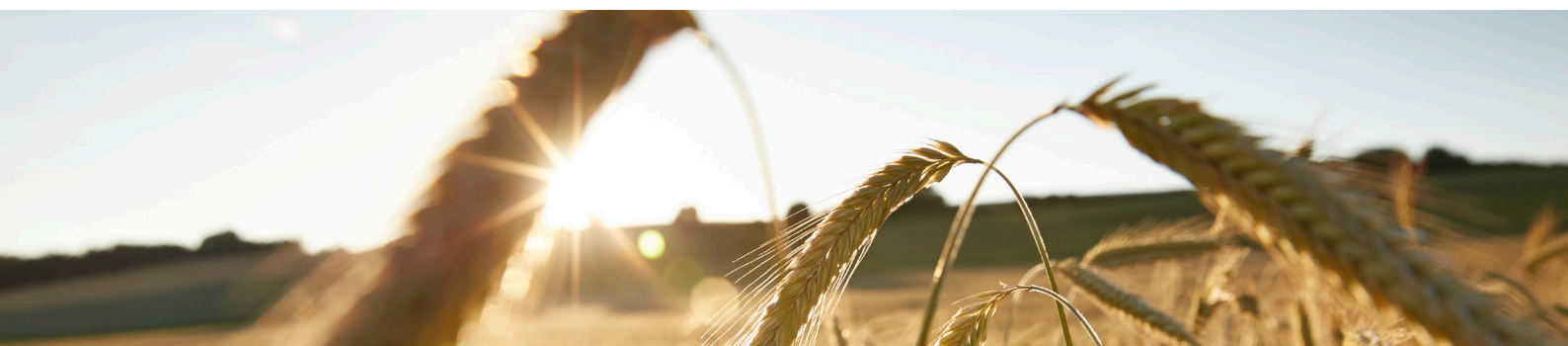


# KWS IGOR yield performance

An Agrii winter rye trial showed KWS Igor to have a good wholecrop yield as well as strong untreated and treated grain yields, potentially making it a good dual purpose variety.



Data Source: Agrii Winter Rye Trials Data Harvest 2023



## What can hybrid rye offer growers?

KWS Group is the leading breeder of hybrid rye, with a long term hybrid breeding programme established in the mid-1980s. We offer varieties for wholecrop (as silage, or AD/biogas feedstock) or grain production (for feed grain, flour and distilling). KWS believes this highly productive cereal offers new perspectives for farmers and end-users alike. Thanks to its adaptability, hybrid rye has the potential to slot into most farming rotations.



**Learn more about our portfolio by scanning the QR code**

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Advantages of hybrid rye include:

- High yield potential
- Good 2<sup>nd</sup> or 3<sup>rd</sup> cereal option
- Higher straw yields compared to wheat or barley
- 25% lower water requirement than winter wheat
- Less nitrogen inputs
- Extensive rooting system
- Grassweed competition
- Low-risk from take-all and eyespot
- Multiple markets

