

Hacker



Variety Positioning

- Hacker has one of the highest specific weights (70 kg/hl) available and one of the lowest screening losses. Its best performance has been in the West (101%) but has also found favour in the North (99%).
- Medium height (72 cm), one of the stiffest varieties (8 treated, 8 untreated) and excellent resistance to necking and brackling (9). All highly desirable characteristics and, to top it off, it also has early maturity.
- Good mildew (8) resistance, average brown rust (5) but its *Rhynchosporium* (5) resistance is slightly weaker than most varieties so needs watching. Moderate susceptibility to net blotch.

Variety	Hacker
Breeder (Agent - if different)	SEC (AGRII)
AHDB Regional Recommendation () = Agrii	(West)
Yield & Grain Quality - Agrii 3 Year or (2 year)	
National Fungicide Treated Yield (% ctrls)	98
National Specific Weight (kg/hl)	67
England Fungicide Treated Yield (% ctrls)	97
England Specific Weight (kg/hl)	66
Scotland Fungicide Treated Yield (% ctrls)	100
Scotland Specific Weight (kg/hl)	66
Disease - AHDB 2020 RL, Red = Agrii data	
Mildew Resistance (1-9)	-
Brown Rust Resistance (1-9)	5
<i>Rhynchosporium</i> Resistance (1-9)	No data
Net Blotch Resistance	
Agronomy - AHDB 2020 RL, Red = Agrii data	
Lodging Resistance - PGR Untreated (1-9)	-
Lodging Resistance - PGR Treated (1-9)	8
Brackling Resistance (1-9)	9
Straw Height - No PGR (cm)	72
Maturity (Days +/- Concerto; Early, Medium, Late)	E