

FAIRING

The outlook for grain distilling
just got a whole lot better



syngenta®

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FAIRING

409-201 x 144-02-4



FAIRING at a glance

- Full Special Use MBC Approval for Grain Distilling
- The earliest maturing spring barley variety on the Recommended List
- Specifically bred for the high N Scottish market with excellent *Rhynchosporium* resistance

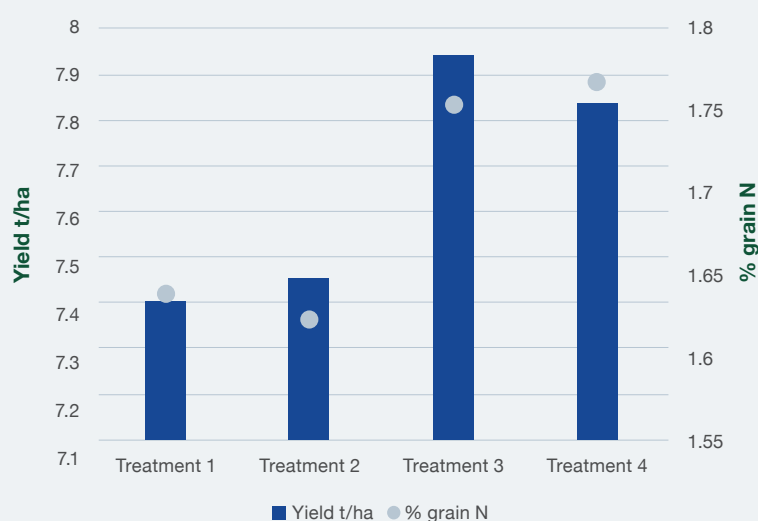


Yields			
UK	E	W	N
91	90	93	90

Grain Quality	
Specific Weight	68.9 kg/hl
% Screenings	2.25 mm - 1.0 2.5 mm - 2.7

Agronomics	
Height no PGR (cm)	72
Resistance to lodging (1-9)	8
Resistance to brackling (1-9)	8
Ripening (Days +/- RGT Planet)	-2

FAIRING is the only variety with full Special Use MBC Approval for grain distilling



■ The grain distilling market requires a % grain nitrogen of 1.85% and above. **FAIRING** has an innately high grain nitrogen, and applications can be tailored to increase this further.

■ **FAIRING** has shown an increasing yield response to both late applications and higher rates of total nitrogen without impacting on % grain nitrogen.

■ Consult a FACTS qualified agronomist when calculating nitrogen rates and timings. You should also work within any DEFRA guidelines and restrictions.

Treatment	Seedbed (kg N/ha)	GS12 (kg N/ha)	GS30-31 (kg N/ha)	Total N (kg N/ha)
1	60	60	0	120
2	60	0	60	120
3	60	110	0	170
4	60	50	60	170

Source: Syngenta Trials: 12 sites for yield and 11 sites for quality over 4 years (2014-17)