

Fairing

The outlook for Scottish 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 MBC Approval for grain distilling
- The earliest maturing spring barley variety on the Recommended List
- High Rhynchosporium resistance rating
- Big, bold grain giving excellent grain sample
- Specifically bred for the high N Scottish market

Very Early Maturity -2

Carries Full MBC Approval for Grain Distilling

Grain Quality

High Specific Weight: 68.3 kg/hl

% Screenings
2.25 mm ~ 1.1
2.5 mm ~ 2.6

Nitrogen: 1.59%

Recommended Seed Rate for Scotland:

December:
325 seeds/m²

January-February:
350 seeds/m²

March:
375-400 seeds/m²

Very high yielding grain distilling spring barley

UK	E	W	N
96	96	97	95

Standing Power

Height no PGR (cm): 72

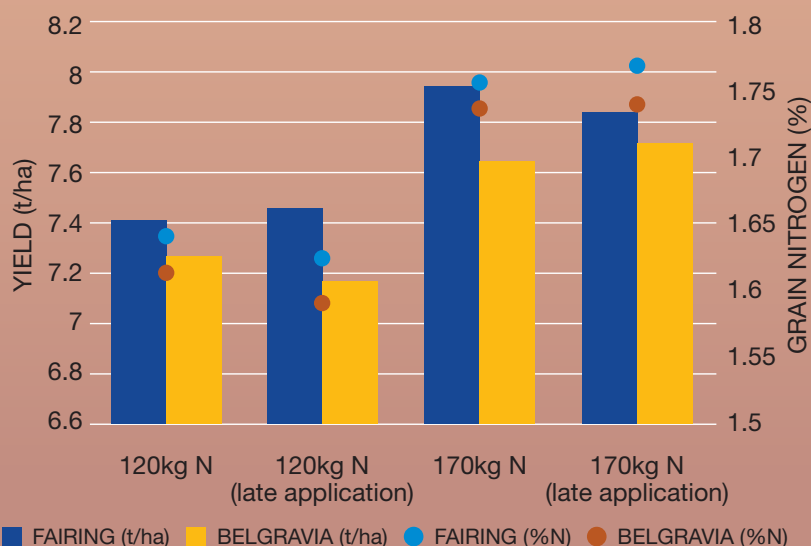
Resistance to lodging (1-9): 7

Resistance to brackling (1-9): 8

Nitrogen Advice:

FAIRING was bred for the high grain Nitrogen market. Later applications of N can be made to raise the final % N grain content

FAIRING ORIGINALLY BRED FOR SCOTTISH MARKET BUT BECOMING INCREASINGLY POPULAR IN ENGLAND



Syngenta Trials: 12 sites for yield and 11 sites for quality over 4 years.

- In Syngenta trials over the last 4 years **FAIRING** has consistently shown a higher yield as well as a higher % grain N versus the control, Belgravia.
- Total N applied should be in line with the end use contract and **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.