



syngenta

Syngenta UK Ltd. Registered in England No. 849037.
CPC4 Capital Park, Fulbourn, Cambridge CB21 5XE.
Tel: +44 (0) 1223 883400 Technical Enquiries: +44 (0) 800 1696058
Email: product.technical_enquiries@syngenta.com Website: www.syngenta.co.uk



SY TENNYSON

SY Splendor x LG Diablo



UK



Yield (% treated controls)

W

101

Ν

102

Ε

102

102
-

hynchosporium **5**

Agronomics	
Height no PGR (cm)	72
Resistance to lodging (1-9)	[7]
Resistance to brackling (1-9)	7
Ripening (Days +/- RGT Planet)	+2

Grain Quality		
Hot Water Extract	315.5 (I deg/kg)	
Predicted Spirit Yield	436.8 (laa/t)	
Good Specific Weight	66.5 kg/hl	
% Screenings	2.25 mm ~ 1.4 2.5 mm ~ 3.2	

SY TENNYSON demonstrates suitability for both brewing and malt distilling

SY TENNYSON has potential for both brewing and malt distilling with Provisional MBC Approval for both markets. It is important to check locally the availability of contracts for SY TENNYSON before growing the variety. It is important to know what market your grain is going to so you can tailor your inputs and achieve the correct specification.

SY TENNYSON for brewing

- Aim for a % grain N 1.6-1.75%
- 2 splits of nitrogen will help achieve higher % N

1.8 1.75 7.2 1.65 6.8 1.6 6.6 1.55 6.4 1.5 1.45 125kg N/ha 150kg N/ha 175kg N/ha 125kg N/ha 150kg N/ha 175kg N/ha LAUREATE SY Tennyson Yield (t/ha) % Grain N SYN N trials 2022 (mean 3 sites)

SY TENNYSON for malt distilling

- Aim for a % grain N of below 1.65%
- 100% application of nitrogen in the seedbed will help to keep the nitrogen lower

