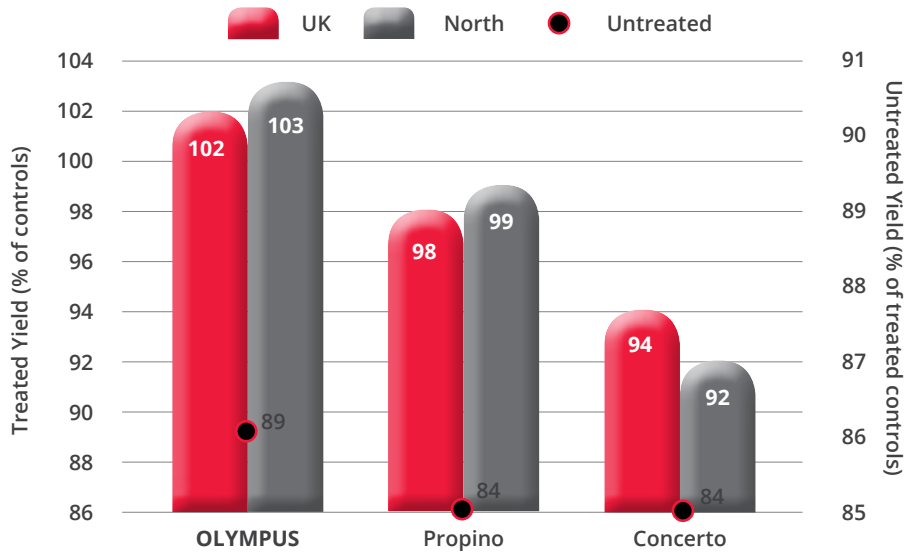


Olympus has consistently produced high yields across all of the AHDB regions. The variety has a strong disease resistance profile combined with good grain quality and straw attributes, meaning the variety is well suited as a northern feed barley. Testing suggests that Olympus has potential for use in the grain distilling sector.

## UK YIELD POTENTIAL:



Olympus shows consistently high yields over seasons and regions – a valuable asset in our increasingly variable climate.

## AGRONOMIC CHARACTERISTICS:

	OLYMPUS	Propino	Concerto
Resistance to lodging (no PGR)	7	7	7
Straw Height (cm)	73	75	78
Ripening (days +/- Concerto)	+1	0	0
Resistance to Brackling	7	8	8



Olympus is shorter than Propino with good straw attributes, combined with a good disease resistance profile and a slightly later maturity than Concerto.

Continued overleaf..

## AGRONOMIC CHARACTERISTICS:

( ) = Limited data

	OLYMPUS	Propino	Concerto
<b>Disease Resistance:</b>			
Mildew	(9)	6	8
Yellow Rust	(7)	(3)	(8)
Brown Rust	4	4	5
<i>Rhynchosporium</i>	6	5	4
<b>Grain Quality:</b>			
Specific Weight (kg/hl)	67.1	68.7	69.3
Screenings (% through 2.25mm)	1.8	0.8	1.1
Screenings (% through 2.25mm)	4.7	1.7	2.6
Nitrogen content (%)	1.51	1.54	1.51



Olympus has a good specific weight, comparable to other varieties on the AHDB Recommended List 2019/20.



With high yields and good straw attributes, Olympus is well suited as a northern feed barley.

January 2019. Data from AHDB Recommended List 2019/20. On the 1-9 scales, high figures indicate that a variety shows the character to a high degree. ( ) = Limited trials data set