

The high yielding variety for all regions

Good disease resistance and grass weed suppression



High yields in all regions



Consistent performance across regions



Good disease resistance



Hyvido beats grass weeds

SY BARACOODA Recommended List Yield **10.38 t/ha**

Agronomic ratings*	Yield (UK)	107%
	Yield (heavy soils)	106%
	Yield (light soils)	105%
	Specific Weight	68.7 kg/hl
	Resistance to lodging	7
	Maturity	0

Disease ratings*	<i>Rhynchosporium</i>	6
	Net Blotch	5
	Brown Rust	5
	Mildew	7
	BaYMV	Resistant

North Region (10.44 t/ha)*

Yield vs Control Mean	107%*
Yield increase	0.66 t/ha
HYVIDO £/ha R.O.I	£105

- Consistently high yields in North
- Good resistance to wet weather diseases
- Good specific weights

West Region (10.52 t/ha)*

Yield vs Control Mean	107%*
Yield increase	0.72 t/ha
HYVIDO £/ha R.O.I	£105

- Consistently high yields in the West
- Good straw yields
- Good resistance to wet weather diseases

East Region (10.16 t/ha)*

Yield vs Control Mean	107%*
Yield increase	0.66 t/ha
HYVIDO £/ha R.O.I	£100

- Consistently high yields in the East
- Spring vigour boosts black-grass suppression
- Excellent alternative to 2nd wheat due to high yields



*Data from official results from the 2021/22 AHDB Winter Barley Recommended List.

*SY Baracooda is no longer on the AHDB RL, all values are based on official results from the 2021/22 AHDB Winter Barley Recommended List. £/ha benefit worked out using 100% control mean, cost of conventional barley seed at £75/hectare SY BARACOODA seed at £110/ha and a feed barley price of £200/ t www.syngenta.co.uk/varieties/hybrid-barley