

# Proven on farm performance

Strong track record of grass weed suppression and wet weather disease resistance



Proven track record on-farm



Tried and trusted



Wet weather disease protection



Hyvido beats grass weeds

## BAZOOKA Recommended List Yield 10.24 t/ha

Agronomic ratings	Yield (UK)	106%
	Yield (heavy soils)	107%
	Yield (light soils)	105%
	Specific Weight	69.2 kg/hl
	Resistance to lodging	7
	Maturity	0

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

### North Region (10.29 t/ha)

Yield vs Control Mean	105%
Yield increase	0.49 t/ha
HYVIDO £/ha R.O.I	£42

- High specific weight and good grain quality
- Good resistance to lodging
- Good resistance to wet weather diseases

### West Region (10.33 t/ha)

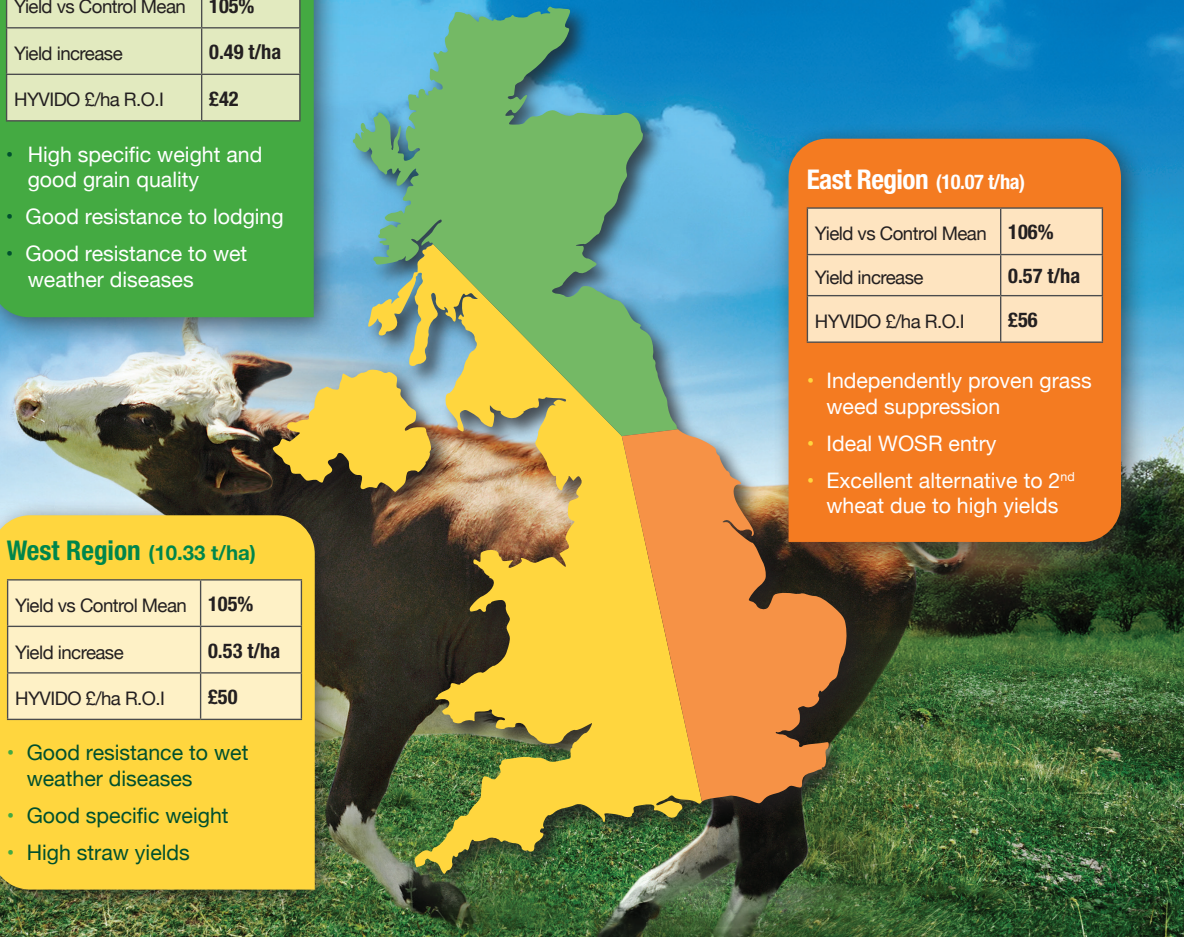
Yield vs Control Mean	105%
Yield increase	0.53 t/ha
HYVIDO £/ha R.O.I	£50

- Good resistance to wet weather diseases
- Good specific weight
- High straw yields

### East Region (10.07 t/ha)

Yield vs Control Mean	106%
Yield increase	0.57 t/ha
HYVIDO £/ha R.O.I	£56

- Independently proven grass weed suppression
- Ideal WOSR entry
- Excellent alternative to 2<sup>nd</sup> wheat due to high yields



Yield and agronomic data all 2021/22 AHDB Winter Barley Recommended List  
 £/ha benefit worked out using 100% control mean, cost of conventional barley seed at £75.00/hectare  
 Bazooka seed at £110.00/ha and a feed barley price of £159/t

