

+ The most popular 2-row winter malting variety in the UK

+ Consistent high yields and stiff straw

Craft remains the UK's number one winter malting barley with full MBC approval. Performs consistently in Agrii trials with high yields (93% treated, 80% untreated), good specific weight (69.9 kg/hl). Preferred by the maltsters for its relatively high malt extract (308 l deg/kg) and low grain nitrogen (1.68%).

Performs best on lighter soils (94%). Moderately tall (91 cm treated, 99 cm untreated) with medium risk of lodging (8 untreated, 8 treated) and medium maturity (0).

Parentage:
SY 208-56 x
SY VenturemsType/status:
2-Row malting
AHDB regional
recommendation:
UK

Breeder KWS UK

Relatively good disease resistance against mildew (6) (6), brown rust (7) (6), Rhynchosporium (6) (6) but net blotch is weak (5) (3) so this needs to be monitored. Resistant to barley yellow mosaic virus.

Agrii yield & grain quality - 3 yr mean		
National fungicide treated yield (% controls)	90.9	
National specific weight (kg/hl)	66.1	
AHDB yield and grain quality		
UK fungicide treated yield (% controls)	92.9	
East fungicide treated yield (% controls)	93	
West fungicide treated yield (% controls)	93	
North fungicide treated yield (% controls)	93	
Untreated yield (% treated controls)	80	
Specific weight (kg/hl)	69.9	
Screenings through 2.25mm (%)	2.3	
Screenings through 2.5mm (%)	6.8	

Disease ratings (black = AHDB RL data, red = Agrii data) [] = limited data

Mildew resistance (1-9)	6	6
Brown rust resistance (1-9)	7	6
Rhynchosporium resistance (1-9)	6	6
Net blotch resistance (1-9)	5	3
Barley mosaic virus resistance	Yes (strain 1 only)	
Barley yellow dwarf virus tolerance	No	

Key: TNC = Testing not complete

Agronomic characteristics, [] = limited data red = Agrii data			
AHDB lodging resistance (PGR untreated) (1-9)	8		
AHDB lodging resistance (PGR treated) (1-9)	8		
Agrii lodging risk rating when PGR treated	Medium		
% Brackling	10		
Straw height (no PGR) (cm)	99		
Straw height (with PGR) (cm)	91		
Maturity (days +/- KWS Orwell) early/med/late	0 M		
Agrii intelligence - complementary information			
Current disease 'resilience'	High		
Grassweed competitiveness	TNC		
AHDB treated yields on light soils (% controls)	94		
AHDB treated yields on heavy soils (% controls)	93		
SRUC Scottish RL Status 2022/23	Specific Use		
Total Variety Sustainability Rating	Low		









www.ahdb.org.uk

Note: Specific weights are assessed in the field and are consistently below those of cleaned samples.



Agri intelligence

CRAFT



