

Crome



Regional Rec AHDB (Agri)	UK
Yield & Grain Quality, Agrii (2018-19)	
Gross Output (treated)	100
(Untreated)	91
Oil content (%)	45.1
Agronomic Characters, Agrii Ratings	
Autumn Vigour (1-9)	6
Spring Vigour (1-9)	5
Earliness of flowering (1-9)	6
Resistance to lodging (1-9)	9
Height (cm)	143
Earliness of maturity (1-9)	6
Disease resistance, Agrii Ratings	
Light leaf spot resistance (1-9)	6
Canker/Phoma resistance(1-9)	4
Verticillium tolerance (1-9) ex 2017	-
Genetic Trait Information	
Suitable for later drilling (>early Sep)	Y
Turnip Yellows Virus Resistance	-
Pod shatter Resistance	-
N-Flex (Higher nitrogen-use efficiency)	-
Yield & Grain Quality AHDB RL 2020, [] = limited	
UK Gross Output (treated)	102
East/West (treated)	102
North (treated)	104
Oil Content (%)	46.4
Agronomic Characters, AHDB, [] = limited	
Earliness of flowering (1-9)	7
Resistance to lodging (1-9)	8
Height (cm)	154
Stem stiffness (1-9)	8
Earliness of maturity (1-9)	5
Disease resistance, AHDB, Breeder	
Light leaf spot resistance (1-9)	6
Canker/Phoma resistance(1-9)	4
Soil type	Clubroot affected soils

Positioning

- Very high gross output clubroot variety
- Stiff, good Light Leaf Spot resistance and early maturity

Summary

- Added to the UK Recommended List last year for its outstanding yield and very high oil content. It was the highest gross output (98%) clubroot variety in the Agrii's national trials network last year with high untreated yields (92%) and the highest oil content (46.1%) of any clubroot variety tested.
- It has a relatively slow speed of development in the autumn and spring like Mentor. Of the clubroot tolerant varieties it is the first choice for the East and West region but probably less suited to the North because of its growth habit.
- Relatively tall (154 cm) with a stiff canopy (8) and mid-maturity (5). It has good Light Leaf Spot resistance (6) but relatively weak on Phoma/Stem Canker (4), so this needs to be monitored and sprayed for.

Data source: www.cereals.ahdb.org.uk/

Agrii's ratings = Agrii Advisory List