



Regional Rec	AHDB (Agri)	UK
Yield & Grain Quality, Agrii (2018-19)		
Gross Output (treated)		106
(Untreated)		100
Oil content (%)		45.3
Agronomic Characters, Agrii Ratings		
Autumn Vigour (1-9)		6
Spring Vigour (1-9)		8
Earliness of flowering (1-9)		6
Resistance to lodging (1-9)		8
Height (cm)		140
Earliness of maturity (1-9)		5
Disease resistance, Agrii Ratings		
Light leaf spot resistance (1-9)		7
Canker/Phoma resistance(1-9)		5
Verticillium tolerance (1-9) ex 2017		-
Genetic Trait Information		
Suitable for later drilling (>early Sep)		Y
Turnip Yellow Virus Resistance		-
Pod shatter Resistance		-
N-Flex (Higher nitrogen-use efficiency)		-
Yield & Grain Quality AHDB RL 2020, []= limit		
UK Gross Output (treated)		105
East/West (treated)		105
North (treated)		106
Oil Content (%)		45.7
Agronomic Characters, AHDB, []= limited		
Earliness of flowering (1-9)		8
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)		7
Canker/Phoma resistance(1-9)		6
Soil type		All

Positioning

- High gross output conventional variety
- Rapid spring re-growth helps to reduce Cabbage Stem Flea Beetle larvae damage

Summary

- A new addition to the UK Recommended List this autumn. A high yielding conventional variety from the same breeder as Aspire but with a very different growth habit. Fast in the autumn and particularly early to start spring re-growth it has an advantage over other conventional varieties by reducing the damage following larvae infestation.
- High gross output (104%), high untreated yields (101%) and high oil content (46.1%) in Agrii's trials and sits alongside Aspire on the UK Recommended List.
- Suitable for all areas of the UK and all soils including fertile sites. Suits the main drilling window, 20th August through to the end of the first week of September, depending on soil conditions.
- Taller (154 cm) than Aspire with excellent lodging resistance (8), very early flowering (8) and mid-maturity (5). Similar disease resistance to Aspire with resistance against Light Leaf Spot (7) and Phoma/Stem Canker (6). Tolerance to Verticillium Wilt has not yet been confirmed.

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

Agrii's ratings = Agrii Advisory List