

# InV1035



Regional Rec AHDB (Agri)	(UK)
<b>Yield &amp; Grain Quality, Agrii (2018-19)</b>	
Gross Output (treated)	<b>105</b>
(Untreated)	<b>95</b>
Oil content (%)	<b>44.6</b>
<b>Agronomic Characters, Agrii Ratings</b>	
Autumn Vigour (1-9)	<b>7</b>
Spring Vigour (1-9)	<b>6</b>
Earliness of flowering (1-9)	<b>6</b>
Resistance to lodging (1-9)	<b>8</b>
Height (cm)	<b>149</b>
Earliness of maturity (1-9)	<b>7</b>
<b>Disease resistance, Agrii Ratings</b>	
Light leaf spot resistance (1-9)	<b>6</b>
Canker/Phoma resistance(1-9)	<b>8</b>
Verticillium tolerance (1-9) ex 2017	<b>Good</b>
<b>Genetic Trait Information</b>	
Suitable for later drilling (>early Sept)	Y
Turnip Yellow Virus Resistance	-
Pod shatter Resistance	Y
N-Flex (Higher nitrogen-use efficiency)	-
<b>Yield &amp; Grain Quality AHDB RL 2020, [ ]= limited</b>	
UK Gross Output (treated)	105
East/West (treated)	-
North (treated)	-
Oil Content (%)	45.6
<b>Agronomic Characters, AHDB, [ ]= limited</b>	
Earliness of flowering (1-9)	<b>7</b>
Resistance to lodging (1-9)	<b>7</b>
Height (cm)	<b>161</b>
Stem stiffness (1-9)	<b>8</b>
Earliness of maturity (1-9)	<b>7</b>
<b>Disease resistance, AHDB, Breeder</b>	
Light leaf spot resistance (1-9)	<b>7</b>
Canker/Phoma resistance(1-9)	<b>8</b>
Soil type	All

## Positioning

- Very high treated and untreated gross output
- Fast vigorous growth habit in autumn and spring

## Summary

- Agrii's leading hybrid over the past two years. It produces a consistently high treated gross output (105%), high untreated yields (98%) and a high oil content (45.3%) in Agrii's national trials programme.
- Marketed under BASF's 'InVigour' brand to emphasise their focus on this important agronomic characteristic. Indeed, InV1035 has shown outstanding autumn vigour over the past five years of testing by Agrii. It has a fast, vigorous autumn growth habit and early spring regrowth which is useful against slugs, pigeons and Cabbage Stem Flea Beetle.
- Suitable for all regions of the UK and it can be grown across all soil types.
- Very early maturity and carries the pod shatter resistance trait. Its high untreated yields can be attributed to its excellent disease resistance profile which is hard to beat. It has one of the best disease resistance packages available with both RLM7 Phoma/Stem Canker genetics (8.3) and an excellent Light Leaf Spot (6.7) rating. It also shows good tolerance of Verticillium Wilt and pod shatter resistance.

Data source: [Breeder ratings](#) and [Agrii's ratings = Agrii Advisory List](#)