

LG Aviron

Very vigorous fully loaded hybrid demonstrating consistently high yield potential across all regions and seasons.



Type: Restored Hybrid

Status: Recommended UK

Clearfield®: No

Clubroot Resistant: Non-Resistant

Resistance Traits: TuYV (Turnip Yellow Virus), Pod Shatter & RLM7 (Phoma Resistance)

LG Aviron is Limagrain's newest fully loaded hybrid to receive full UK recommendation and joins the list as joint highest yielding variety. LG Aviron has shown its robustness and consistency throughout testing and has proven its high yield potential across all regions and seasons. LG Aviron is a very vigorous hybrid and can establish well in challenging seedbeds.

LG Aviron has shown excellent yield potential across all regions of the UK and has been the highest yielding variety across European trials.

LG Aviron is a taller strawed variety that is both very robust and very resilient. LG Aviron has exceptional autumn vigour and suits challenging establishment conditions with the flexibility of offering later drilling or being used in re-sowing situations. The excellent early vigour allows the crop to grow away from early



pest damage.

LG Aviron is a fully loaded hybrid variety, bred by Limagrain. It is stacked with excellent resistance to Stem Canker (RLM7) – 7, and has a strong resistance for Light Leaf Spot – 7, a disease that has become increasingly more difficult to manage. On top of this, LG Aviron offers resistance to TuYV and Pod Shatter and is one of the first Hybrid varieties to feature the N-FLEX characteristic.

N-FLEX allows the crop to utilise the available nitrogen in the soil more efficiently, enabling the variety to reach its genetic yield potential, even when faced with sub-optimal nitrogen situations.

Strengths

- Exceptional autumn and spring vigour
- Well suited to main to late drilling window or redrill situations
- Fully loaded hybrid N-Flex, RLM7+, Pod Shatter, Turnip Yellow Virus
- N-Flex offers yield security associated with sub-optimal Nitrogen
- Robust hybrid which has shown strong performance in difficult establishment conditions

Technical Information

Technical information for LG Aviron is listed below:

	LG AVIRON	DK Expectation	Respect	Darling
UK	108.3	105.6	105.7	103.0
East / West	108.8	107.0	106.4	103.4
North	104.9	96.1	100.7	99.8

	LG AVIRON	DK Expectation	Respect	Darling
Lodging Resistance	[7]	[8]	[8]	[8]
Stem Stiffness	6	7	8	8



	LG AVIRON	DK Expectation	Respect	Darling
Height (cm)	161	156	162	159
Earliness of Flowering	8	8	7	7
Earliness of Maturity	6	6	5	5

	LG AVIRON	DK Expectation	Respect	Darling
Light Leaf Spot	7.4	6.5	6.3	5.7
Stem Canker	7.3	7.5	7.7	7.7
Oil Content (@ 9% Moisture)	44.5	45.4	45.0	46.1

