



- + High gross output conventional variety
- + Very rapid spring regrowth to help reduce CSFB damage

Selected five years ago specifically for its ability to grow vigorously in the autumn and quickly away in the spring. This type of growth habit has proven to be the most effective way to cope with cabbage stem flea beetle larval infestations. Consistently high yields (97% treated, 81% untreated, 45.2% oil) in Agrii trials and excellent feedback on its on-farm performance.

Suitable for all areas of the UK and all soils including more fertile sites. Suits the main drilling window through to the end of the first week of September depending on soil conditions. Medium height (142 cm), excellent stem stiffness (8) and relatively early (7).

Good disease resistance against light leaf spot (7) and phoma/stem canker (8) and average tolerance of Verticillium stem stripe (5). Unlike Amarone, it does not carry the TuYV resistance trait.

Breeder
Limagrain UK

Type:Conventional

AHDB region: UK-wide



Agrii data	% Pield %	UK GO treated (4.7 t/ha)	97
		UK GO untreated	81
		% Oil	45.2
	Agronomy (1-9)	Autumn vigour	6
		Spring vigour	8
		Height (cm)	142
		Lodging	8
		Maturity	7
	Disease	Light leaf spot	7
		Phoma (AHDB)	8
		Verticillium tolerance	5 (S)
		TuYV tolerance	-
	Traits	Pod shatter	-
	Variety Sustainability Rating (VSR)		Medium

























