ERIKSEN



WINTER OILSEED RAPE

Eriksen is a high erucic acid rape (HEAR) restored hybrid variety intended for specialist use in industrial processes. It is a step forward from Resort bringing substantially increased gross output, improved agronomics with exceptional stem canker resistance - it is also TuYV resistant.

KEY CHARACTERISTICS

Data source: AHDB Candidate list for 2025/26

- Exceptional stem canker resistance
- Good stem stiffness

- Resistant to lodging
- TuYV resistance



OUTPUT Gross output (yield adjusted for oil content) 97 Oil content 46.3 **AGRONOMICS** Resistance to lodging 8 Stem stiffness 8 **Earliness of flowering** 7 Earliness of maturity **DISEASE** Light leaf spot 6 Stem canker 7.6

Ratings above are 1-9. A high rating indicates that the variety shows the character to a high degree.













