

BEATRIX CL

Clearfield® Hybrid Oilseed Rape

Autumn Seed

Profile

Status: AHDB Recommended List 2024/25

DSV are delighted to add BEATRIX CL to their portfolio of Clearfield® winter oilseed rape varieties. BEATRIX CL has now been added to the AHDB Recommended List 2023/24 for the north of the UK. It is one of the first Quad Layered PNN varieties to offer a complementary package of traits, with no compromise on quality. BEATRIX CL has four major traits which include RLM7+ stem canker resistance, TuYV Protection, Pod Shatter Resistance and Clearfield® Technology.

BEATRIX CL offers a significant advance in the market place to be one of only a few to offer TuYV in the Clearfield® segment. This powerful yield enhancing trait possessed by all highest yielding recommended varieties, is an essential feature in the post neonic era of growing oilseed rape.

BEATRIX CL boasts a 96% (UK) Seed Yield and 95% (UK) Gross Output as well as having an outstanding Oil Content (45.8%), coupled with a robust Resistance to Lodging ([8]) and Stem Stiffness (8). BEATRIX CL is early to flower (7) and to mid-early to mature (5) – these are all essential traits that any grower should consider when selecting a variety to produce on farm.

With the addition of Pod Shatter Resistance as well as RLM7+ resistance to stem canker it delivers one of the best agronomic packages to date.

- ✓ RLM7+ stem canker resistance
- ✓ TuYV protection & Pod Shatter Resistance

Yield information

Gross Output – United Kingdom (%)	96
Gross Output – East / West region (%)	96
Gross Output – North region (%)	92
Seed yield - United Kingdom (%)	94
Seed yield - East / West region (%)	95
Seed yield – North Region (%)	92
Oil content (%)	45.8

Assessments

Autumn vigour	<div><div>+</div><div>+</div><div>+</div></div>
Spring vigour	<div><div>+</div><div>+</div><div>+</div></div>
Winter hardness	<div><div>+</div><div>+</div><div>+</div></div>

Agronomics Features

Resistance to lodging	<div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div>8</div><div></div></div>	strong to very strong
Stem Stiffness	<div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div>8</div><div></div></div>	strong to very strong
Beginning of flowering	<div><div></div><div></div><div></div><div></div><div></div><div></div><div>7</div><div></div><div></div></div>	late
Maturity	<div><div></div><div></div><div></div><div></div><div>5</div><div></div><div></div><div></div><div></div></div>	medium
Resistance to light leaf spot	<div><div></div><div></div><div></div><div></div><div>5</div><div></div><div></div><div></div><div></div></div>	medium
Resistance to stem canker	<div><div></div><div></div><div></div><div></div><div></div><div>6</div><div></div><div></div><div></div></div>	medium to high

TuYV = R | Pod shatter = R | Data Source: AHDB Recommended List 2024/25




A Clearfield® Variety



A Quad Layered PNN Variety



RLM7+ Disease Resistance



Turnip Yellow Virus Resistance



Pod Shatter Resistance



Superior Primary Response



Suitable for Min-till or No-till



Clearfield is a registered trademark of BASF. Use plant protection products safely. Always read the label and product information before use. For further product information on Clearfield including warning phases and symbols, refer to agricentre.basf.co.uk.

All specified information is given to the best of our knowledge and belief, but without guarantee on completeness and correctness. Despite care we cannot guarantee that the described characteristics are repeatable / comprehensive in agricultural practice in each case. DSV United Kingdom Ltd. excludes adhesion for damage or claims for damages, resulting of the use for the variety specified in this description.