

# RECORDIE

00 • WINTER OILSEED RAPE • HYBRID VARIETY

- Looks like a new Record
- Number one after two trial years in Czech Republic
- Excellent winter hardiness

## Quality

Grain yield	very high
Oil yield	very high
Oil content	high
Glucosinolate content	low

## Agronomic features

Time of flowering	medium
Maturity	medium to late
Plant length	medium to long
Winterhardiness	very good
Resistance to lodging	good

## Resistances

Phoma	medium to high
Sclerotinia	high
Alternaria	high

Recordie is registered in Italy since 2010. Actually Recordie is in the third trial year in Czech Republic. Due to excellent results under variable environmental conditions in 2009 and 2010, registration in CZ is expected after harvest 2011.

## Contact

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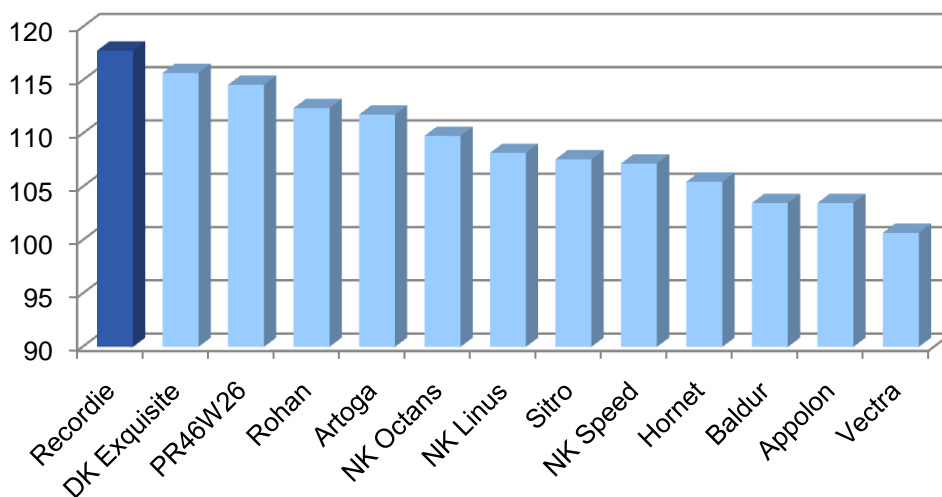
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The crop strongly depends on environmental and weather conditions. As these influences lay beyond our responsibilities the figures stated in this leaflet can only be understood as general information but must not be understood as guaranteed.

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Oil Yield in Official Trials 2009 and 2010



Source: VCU-trials CZ, UKZUZ, 2-years-mean 2009-2010

## Cultivation Recommendation



### Location suitability

Suitable for all soil and cultivation conditions

### Sowing time/sowing density\*

Early	40-50 seeds/m <sup>2</sup>
Medium	50-60 seeds/m <sup>2</sup>
Late	60-70 seeds/m <sup>2</sup>

### Nitrogen\*\*

Autumn	20 - 30 kg N/ha depending on previous crop
Spring 1. application	60 - 80 kg N/ha before start of growing
Spring 2. application	60 - 80 kg N/ha

### Fertilisation

A full supply with phosphorus, potassium and magnesium is important. Besides, rapeseed requires sulphur (30 – 50 kg /ha). Boron deficiency can already appear before flowering and can be prevented with 400 g/ha boron.

### Growth regulation

Autumn (5 - 8 leaves)	depending on crop development
Spring (20 – 30 cm plant height)	depending on crop development

### Plant protection

Insecticide treatment to control flea beetle, turnip sawfly and slugs in autumn. Control for stem weevils in spring and for pollen beetle from early flower bud phase.

In autumn Tebuconazole for Phoma control and prevention of winter damage. In spring growth regulators also against Phoma and Alternaria. Sclerotinia treatment in full flowering.

\* at normal soil conditions (viable seeds/m<sup>2</sup>)

\*\* Adaptation to local conditions to be considered