



# WINTER OILSEED RAPE



## ANNISTON

### Innovation with unbeatable yield

- TuYV virus resistance
- Pod shatter and phoma Rlm7 resistance
- Extremely good in lodging and winter hardness



### Variety characteristics:

**Type:** hybrid  
**Use:** oil-production/linoleic  
**Recommend.:** for intensive rape areas

### Agronomic properties:

**Winter hardness:** 2 very good  
**Spring development:** 7 very fast  
**Flowering:** 5 early  
**Maturity:** 4 early  
**Plant height:** 7 high  
**Lodging:** 3 very good  
**Phoma:** 5 good  
**Sclerotinia:** 5 good

### Yield potential/yield structure:

**Yield:** 8 very high  
**Oil yield:** 7 high  
**Oil content:** 4 medium-high  
**1000 grain weight** 4 medium  
**Glucosinolat:** 4 good

### Crop management:

**Sowing rate:** 50 grains/m<sup>2</sup>  
**Sowing technique:** drill sowing like cereals  
**Sowing time:** 20 August – 5 September  
**Fertilization information:** 2x100kg N / 80kg P<sub>2</sub>O<sub>5</sub> / 200kg K<sub>2</sub>O  
**Harvest:** beginning of July

### Variety description:

**ANNISTON** is a very new breeding with very high yield potential. For the genetic Anniston has everything a modern rape hybrid can have – TUYV virus resistance, pod shatter resistance and phoma RIM7 resistance.

**Anniston** has also very good agronomics – very good winter harness, early, fast growing and very good in lodging.

