



Durum wheat

# Secolo

*Productivity in all environments*



### Morpho-physiological characters

Plant height	medium
Resistance to lodging	excellent
Awn color	black

### Resistance to biotic and abiotic stress

Oidium	medium susceptible
Leaf rust	medium susceptible
Septoria	susceptible
Fusarium of the ear	susceptible

### Qualitative characters

1.000 seeds weight	medium
Test weight	medium
Vitrosity	good
Protein content (%)	medium >12%
Gluten index	medium
Semolina color intensity	good



## Strengths

Stable productive in all soil and climatic situations

Dark ripened awns

Excellent response to nitrogen inputs and tolerant to polomyxa-transmitted virus (SBMCV)

## Sowing advice

Sowing rate:  
198-225 kg/ha

Sowing density:  
(germinated seeds/m<sup>2</sup>)  
380-430

Notes:  
Suitable for all cultivation situations

Sowing area:  
South center

