NOVICWINTER SOFT WHEAT











BENEFITS

VERY GOOD AGRONOMIC PROFILE

- Good tillering
- Excellent agronomic behaviour which secures the whole crop cycle and the quality of the harvest.

VERY GOOD PROTEIN YIELD RATIO (GPD)

- High proteins content
- Good regular yield

QUALITY PRODUCTION

- Excellent specific weight even with a rainy end of cycle
- · Good grain health quality
- Good harvest value (milling and export outlets).

NTITY CARD

- Registration: 2021 IT, 2022 FR ORGANIC
- **Technological class:** bread wheat type A
- **Alternativity:** 4 mid winter
- **Teaching** Earliness of bolting: 5 very early
- **Earliness of earing:** 7 early
- **Tear type:** awned

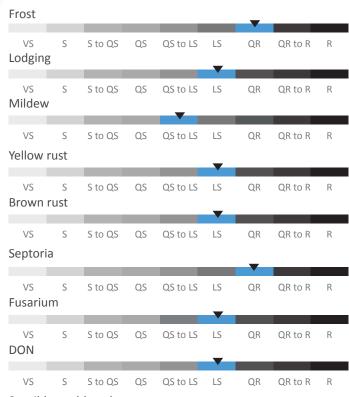
CULTURE TIPS

- · Suitable for mid early to late sowing
- Resistant eyespot, recommended for cultivation of wheat after wheat
- Very good use of nitrogen in reduced nitrogen conditions
- Suitable for cultivation after corn crop
- Suitable for organic crop



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AGRONOMIC AND VARIETAL PROFILE



Sensible to chlortoluron.

VS: very sensitive - S: sensitive - S to QS: sensitive to quite sensitive - QS: quite sensitive - QS to LS: quite to little sensitive - LS: little sensitive - QR: quite resistant - QR to R: quite resistant to resistant - R: resistant

Sources : CTPS/GEVES/ARVALIS Institut du végétal/R&D Lidea

TECHNOLOGICAL DATA

Proteins content		V
low	medium	high
GPD (Grain Protein Deviation)		
bad	medium	good
Specific weight		_
bad	medium	good

- **@** Hagberg (s): 350
- **Zeleny:** 37
- **The Hardness:** Medium hard
- **Ø P/L**: 0,6-0,8 **Ø W**: 160-200
- Hydratation (%): 59 Baking volume: 1480

Baking grade: 270

