

LID FORLANE

WINTER SOFT WHEAT



BENEFITS

HIGH QUALITY OF PRODUCTION

- Very high proteins content.
- High baking strength, good suitability for bread, excellent hydration and dough stability.
- Improves dough extensibility, volume and appearance.

VERY GOOD AGRONOMIC ABILITIES

- Very good performance against leaf diseases (yellow rust and septoria).
- Good sprouting resistance.
- Good behaviour against frost.

STABILITY OF YIELD

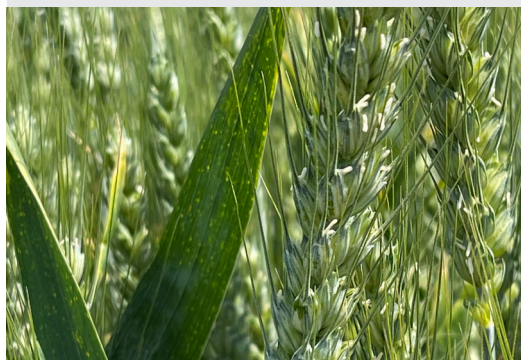
- Good adaptation of yield components even in difficult conditions.

IDENTITY CARD

- 🌾 **Registration:** 2023
- 🌾 **Technological class:** bread wheat type E
- 🌾 **Alternativity:** 3 Winter to Mid Winter
- 🌾 **Earliness of bolting:** 4 Early
- 🌾 **Earliness of earing:** 7,5 Very Early
- 🌾 **Ear type:** Awned

CULTURE TIPS

- Adjustment of the treatment program according to its good resistance to diseases.
- Suitable for cultivation after corn and sorghum crops.
- Early end of cycle before high temperatures.

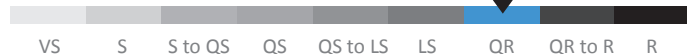


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AGRONOMIC AND VARIETAL PROFILE

Frost



Lodging



Mildew



Yellow rust



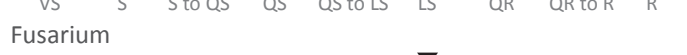
Brown rust



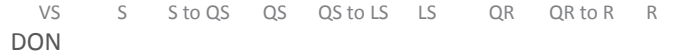
Septoria



Fusarium



DON



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



GPD (Grain Protein Deviation)



Specific weight



🌾 **Hagberg (s):** 409

🌾 **Zeleny:** 50,2

🌾 **Hardness:** Medium hard

🌾 **W:** 350

🌾 **P/L:** 0,78

🌾 **Hydratation (%):** 62,5

🌾 **Baking volume:** 1656

🌾 **Baking grade:** 252

Lidea
FRESH IDEAS FOR AGRICULTURE

The information provided in this document is for informational purposes only, and may vary according to agricultural and climate conditions, as well as cultivation techniques. Disease resistance information applies to diseases or strains currently known in France. March 2024. Source: R&D Lidea.