SOSTHENE

WINTER SOFT WHEAT





BENEFITS

PRODUCTIVE WHEAT

• The SOSTHENE's potential yield is good in all soil's types but it will show its high potential in the deep soils

GOOD QUALITY PROFILE

- · High specific weight
- Good proteins content
- Good quality profile which ensure outlets.

GOOD PROFILE AGAINST DISEASES

- Resistance against all the wheat's diseases
- Very good tolerance to lodging

ENTITY CARD

- Registration: 2012
- **Technological class:** bread wheat type A
- Alternativity: 4 Mid-winter to mid
- **Teaching** Earliness of bolting: 3 Very early
- **Earliness of earing:** 7 Ultra early
- **Tear type:** not awned

CULTURE TIPS

- SOSTHENE fits with a cultivation in a wide part of Europe.
- Very tolerant to lodging, Sosthene can be sown at a density of +10% compared to the usual densities, thus optimising the yield.



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AGRONOMIC AND VARIETAL PROFILE



Tolerant 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



- **(a)** Hagberg (s): 330
- **Zeleny:** 30
- **THATTER** Hardness: MS
- Ø **P/L**: 1,6
- Ø w: 210
- **W** Hydratation (%): 60
- **Baking volume:** 1530
- **Elasticity index:** 49

