SOCADE CS

TYPE A

TOLERANT CHLORTOLURON

GOOD YIELD POTENTIAL AND REGULARITY

Good tillering, for a large number of ears give a stable and regular behaviour.

GOOD SOIL COVER

Easy weeds management.

GOOD DISEASES PROFILE

Good resistance against Mildew, Yellow rust and Septoria.

- **Registration:** 2020
- **Technological class:** bread wheat type A
- **Alternativity:** 4 mid winter
- **Earliness of bolting:** 3 Medium late to medium early
- **Earliness of earing:** 6 Medium late to medium early
- **Ear type:** no awned

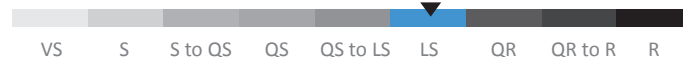- Recommended in north and central Europe
- Flexible for sowing dates

www.lidea-seeds.com

AGRONOMIC AND VARIETAL PROFILE

	VS	S	S to QS	QS	QS to LS	LS	QR	QR to R	R
Frost						▼			
Lodging						▼			
Mildew							▼		
Yellow rust							▼		
Brown rust					▼				
Septoria							▼		
Fusariosis					▼				
DON					▼				

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

	low	medium	high
Proteins content		▼	

	bad	medium	good
GPD (Grain Protein Deviation)		▼	
Specific weight			▼

- **Hagberg (s):** 340
- **Zeleny:** 31
- **Hardness:** Medium hard
- **P/L:** 0,6-1,3
- **W:** 190-230
- **Hydratation (%):** 62
- **Baking volume:** 1610

Lidea
FRESH IDEAS FOR AGRICULTURE