

# PADDLE

## TRITICALE



### BENEFITS

#### HIGH LEVEL OF YIELD

- Good tillering capacity, large number of ears for very high production.

#### GOOD BEHAVIOUR AGAINST FROST AND DISEASES

- Low sensitivity to frost and winter hardiness over a wide growing area.
- Good diseases tolerance, particularly rusts and septoria.

#### GOOD STRAW PRODUCTION

- Tall straw and resistant to lodging.
- Recommended for use at the whole plant harvest for methanisation.

### IDENTITY CARD

- ✓ **Registration:** 2022
- ✓ **Technological class:** 6 Mid Alternative
- ✓ **Alternativity:** 6,5 Mid Early
- ✓ **Earliness of bolting:** 6,5 Mid Early
- ✓ **Earliness of earing:** Tall size
- ✓ **Ear type:** Awned

### CULTURE TIPS

- Adjustment of the treatment program according to its good resistance to diseases.
- Good behaviour in area with strong attacks of Geomyza.
- Very well adjusted to livestock farming and biogas production with its good grain straw ratio.

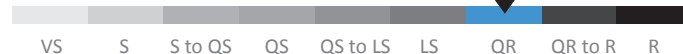


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## AGRONOMIC AND VARIETAL PROFILE

#### 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

