

WINTER WHEAT

Allsome

Step into a new dimension!

Bread wheat A

Allsome has a development cycle that perfectly matches Belgian growing conditions, which explains its national registration. It stands out through good disease resistance, a high test weight – a decisive advantage at harvest – and excellent yield potential.

AGRONOMIC CHARACTERISTICS

Characteristic	Score
Alternativity	2
Stem elongation earliness	4
Heading earliness	6
Ripening earliness	6
Frost tolerance	7
Tillering capacity	7
Straw length	4
Lodging resistance	7.5
Chlortoluron	9

SOWING INFO

OCTOBER AND NOVEMBER	EARLY DECEMBER
300 grains/m ²	400 grains/m ²

- ✓ DISEASE TOLERANCE
- ✓ WHEAT AFTER MAIZE

TECHNOLOGICAL VALUES

Test weight	8/9
Protein content	7/9
Zeleny index	6/9
Hagberg	9/9
TKW	7,5/9

DISEASE TOLERANCE

Powdery mildew	8/9
Yellow rust	8/9
Brown rust	8/9
Septoria	8/9
Fusarium head blight	7,5/9
Eyespot	3/9

1/9 = Very low

9/9 = Very high

- #### ✓ STRAW YIELD

Breeder :
Lemaire Deffontaines, Belgium 2025, France 2026