

WINTER WHEAT

Marlin

The magic of harvesting!

Foot diseases: PCH1 & PCH2 resistant

Chlorotoluron: Sensitive

Bread wheat B2

Marlin is the ideal compromise for those who want to deliver quality while maintaining good yield! This variety is also very easy to manage thanks to its good lodging resistance. Marlin will also appeal to livestock farmers with its straw production.

AGRONOMIC CHARACTERISTICS

Alternativity		2
Stem elongation earliness		3
Heading earliness		5,5
Ripening earliness		5,5
Frost tolerance		8
Tillering capacity		6
Straw length		5,5
Lodging resistance		7

SOWING INFO

MID-OCTOBER & NOVEMBER	EARLY DECEMBER
300 seeds/m ²	400 seeds/m ²

STRAW YIELD

WHEAT AFTER WHEAT

TECHNOLOGICAL VALUES

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

DISEASE TOLERANCE

Powdery mildew	8/9
Yellow rust	7/9
Brown rust	7/9
Septoria	7,5/9
Fusarium head blight	8/9
Eyespot	6/9

1/9 = Very low

9/9 = Very high

 WHEAT AFTER MAIZE

Breeder :

Wiersum Plant Breeding, Belgium 2024, Netherlands 2024