HIVERNA

Winter field bean with a good winterhardiness



Advantages:

- Winter field bean with a good winterhardiness
- Very early flower und medium maturity
- Significant yield advantage possible

Short profile:

	= very low resistance/early/short,	++++ = very high resistance/late/long
Lodging resistance		
Beginning of flowering		
Yield potential		
Protein content		

Breeder: Norddeutsche Pflanzenzucht Hans-Georg Lembke KG, Germany



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Winter field bean with a good winterhardiness

Growth:	
Grain maturity	
Plant length	
Beginning of flowering	

Resistance:

Lodging resistance	
Ascochyta	
Botrytis	

Yield & Quality:

Yield potential	
Protein content	
Thousand grain weight	
Tannin content	

Cultivation:

Sowing depth Heavy soil: 6-8 cm, light soil 8-10 cm

Plant density The optimum plant density must not exceed 20 to max. 25 plants per m2 before winter.

The optimal distance between rows is 25-45 cm depending on sowing method.

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Sowing time Depending on climatic and soil conditions, between 15th and 30th of September.

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