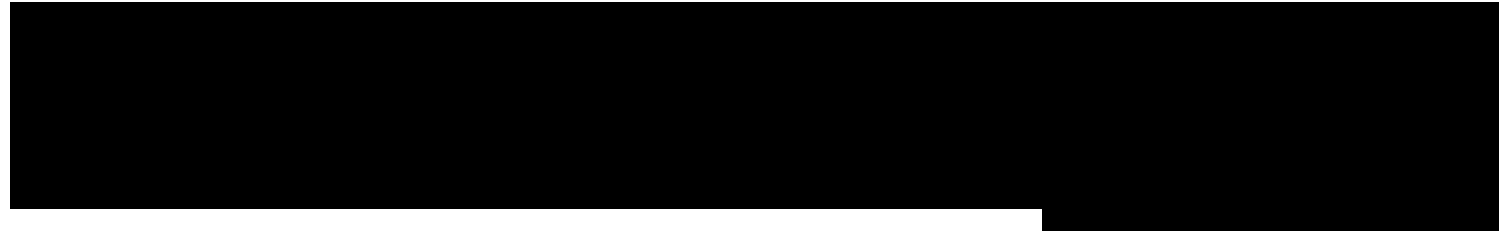


# TAIFUN

Good agronomical traits and high protein digestibility for feeding of monogastric



## Advantages:

- Field bean with early flowering date
- Free of tannins
- Interesting for the feeding of monogastric animals

## Short profile:

---- = very low resistance/early/short,

++++ = very high resistance/late/long

Lodging resistance									
Beginning of flowering									
Yield potential									
Protein content									

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Good agronomical traits and high protein digestibility for feeding of monogastric

## Growth:

Grain maturity	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>
Plant length	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>
Beginning of flowering	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>

## Resistance:

Lodging resistance	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>
Botrytis	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>

## Yield & Quality:

Yield potential	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>
Protein content	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>
Protein yield	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>
Thousand grain weight	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>
Tannin content	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>

## Cultivation:

Sowing depth	Heavy soil: 6-8 cm, light soil: 8-10 cm
Plant density	35-50 plants per m <sup>2</sup> . The best possible row distance is 25-45 cm depending on the sowing method.
Sowing time	Depending on climatic and soil conditions, beginning at the end of February.