

NAVARRO

Protein pea (*Pisum sativum*)



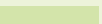
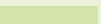
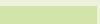
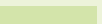
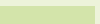
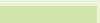
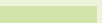
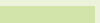
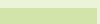
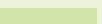
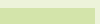
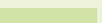
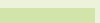
Advantages:

- Semi-leafless type with very high yield potential
- Medium to long plants with good standing power
- Early and long flowering and medium maturity

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Protein pea (*Pisum sativum*)

Growth:

Maturity									
Plant length									
Beginning of flowering									
Length of flowering									
Lodging resistance									

Yield & Quality:

Yield potential									
Protein content									
Protein yield									
Thousand grain weight									

Cultivation:

Sowing depth	Heavy soil: 4 cm; light soil: 6 cm
Plant density	65-90 plants per m ² , depending on sowing time and location.
Sowing time	Depending on climatic and soil conditions, from beginning of March.