FODDER PEA

SOKOLIK

RESISTANCE TO LODGING · IDEAL FOR CATCH CROPS · HEALTH

Very high resistance to lodging

- **Highest lodging resistance among all pea varieties.**
- **Stiff stem and very good developed tendrils.**
- **Highest disease resistance across the full spectrum.**

- Medium height plants with average flowering and ripening dates for the species.
- Red-purple flowers, beige-olive seeds.
- Very high disease resistance, especially to fusarium wilt and ascochyta blight.
- Can be used in animal fodder, as an ingredient in concentrates and mixtures with lupine and rapeseed.

UTILITY AND AGRICULTURAL FEATURES

Type of variety	fodder
Plant height	88 cm
Seed protein	22.4% DM
Fiber content	6.2% DM
Resistance to lodging after flowering	7.8 very high
Soil requirements	low
TSW	225 g
Seed density (pcs per sq.m)	110–120 pcs

DISEASE RESISTANCE (9° scale)

Pea fusarium wilt	8.3 very high
Ascochyta blight	7.8 high
Powdery mildew	8 very high
Downy mildew	7.8 very high

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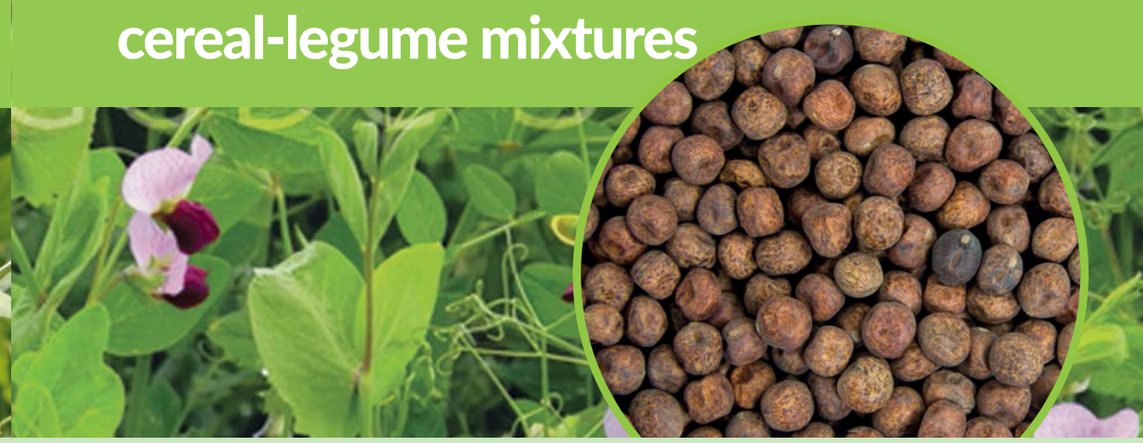
FODDER PEA

ROCH

A LEAFY CULTIVAR · IDEAL FOR CATCH CROPS · HIGH NUTRITIONAL VALUE

A leafy variety, ideal for cereal-legume mixtures



- **Tallest plants, leafy variety, providing a lot of biomass.**
- **Ideal for catch crops and forage mixtures.**
- **Very high protein level.**

- Plants with a mid flowering and ripening date for the species and the lowest TSW.
- Red-purple flowers and marbled brown seeds.
- Excellent grain parameters – variety recommended for animal feeding, as an ingredient of green fodder mixtures.

UTILITY AND AGRICULTURAL FEATURES

Type of variety	fodder
Plant height	113 cm
Seed protein	23.6% DM
Fiber content	no data
Resistance to lodging after flowering	6.2 medium
Soil requirements	low
TSW	185 g
Seed density (pcs per sq.m)	100 pcs

DISEASE RESISTANCE (9° scale)

Pea fusarium wilt	7.4 medium
Ascochyta blight	7.8 high
Powdery mildew	7.8 medium
Downy mildew	7 medium

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