

ASGARD



- Great stability of plant and pods.
- Excellent grain and protein yields.
- Early and uniform ripening.
- Particularly suitable for industrial protein extraction.

	bad / early / short / low	good / late / long / high / tall
Grain yield	8	
Protein content	6	
Protein yield	8	
Start flowering	5	
Plant height	6	
Stiffness	8	
Maturity	4	



P. H. PETERSEN
SAATZUCHT LUNDGAARD



**SAATEN
UNION**
Züchtung ist Zukunft

Spring protein pea

ASGARD

Heavenly yields and stability

Usage:

Grain use
Suitable for human and animal nutrition

Cultivation recommendations:

Recommended sowing rate	60 - 80 seeds/m ²
Sowing depth	4 - 6 cm; good soil moisture content essential.
Sowing period	Middle of March to end of April
Fertilization	No N fertilisation. The sulphur requirement of peas can be covered as part of a basic fertilisation of 200 kg/ha grain potash with a 5 % sulphur content. If acute deficiency symptoms occur, it is also possible to apply sulphur via Epsom salt. Trace elements: Apply boron, copper, molybdenum, manganese via foliar spraying on deficient sites.
Crop protection	Use herbicides during pre-emergence or mechanically hoe or harrow the field for weed control. Post-emergence herbicide application specifically against grasses is possible. When considering usage of fungicides and insecticides mind the damage threshold.
Sowing method	Single or double row spacing (wheat) is beneficial for the yield; if necessary roll after sowing
Harvest	At harvest, pods and stems should be brown, the peas hard. Optimal moisture for harvesting is 14-16%. Use protective setting of the combine for threshing, to avoid broken grains and micro cracks.

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