



WHITE MUSTARD

ASCOT

Excellent initial development, extremely late sowing compatible



Benefits:

- Suitable for late sowing due to rapid initial development
- ASCOT is drought tolerant
- Very leafy growth promotes an effective weed suppression
- ASCOT produces a large amount of green matter in turn creating valuable organic matter
- Intense, deep root system reduces nutrient displacement and nitrate leaching and improves the soil structure
- ASCOT freezes-off during winter and is therefore suitable for mulch sowing in maize crop rotations

Variety characteristics:

(Officially confirmed or respectively in line with Bundessortenamt)

bad / early / short / low

good / late / long / high / tall

Initial mass formation		7
Flowering	5	
Resistance to lodging		6

Züchter: P. H. PETERSEN Saatucht Lundsgaard GmbH,



P.H. PETERSEN
SAATZUCHT LUNDGAARD

Streichm ühler Str. 8a
24977 Grundhof
Tel: +49 - 4636 - 890
E-Mail: service@phpetersen.com



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Usage:

Green manure
Ground water protection / Nitrogen conservation
Mulch sowing
Humus formation
Protection against erosion
As component suitable for greening blends

Crop rotation suitability:

+ Suitable / ++ Strongly Recommended

Maize	++
Cereals	++
Oilseed rape	
Sugar beets	
Potatoes	
Intensive crops	
Legumes	++

Agronomic features:

bad / early / short / low

good / late / long / high / tall

Weed suppression	7	
Protection against erosion	7	
Ground water protection / Nitrogen conservation	7	
Humus formation	6	
Cold and frost resistance	1	
Drought tolerance	8	

Type of root	Tuft root with strong main root
Rooting depth	120 cm

Cultivation recommendations:

Recommended sowing rate	15 - 20 kg/ha
Sowing depth	1 - 2 cm

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