

## Winter forage rape

# PRESTIGE 00

Valuable for troughs and soil



### Benefits:

- Provides high green and dry matter yields for cattle feeding or for a humus-increasing green manure
- **PRESTIGE 00** is free from erucic acid and glucosinolates and is therefore particularly tasty
- Protein rich and well digestible forage for pasture, fresh fodder or silage
- Free available nutrients are bound in organic mass and conserved during winter - a valuable contribution to water protection
- Weeds are efficiently suppressed by the rapid initial development and mass-intensive growth
- Left behind a good soil structure down into deep soil layers for the following maize
- Good winter hardiness for excellent suitability in winter-hard cover crop blends

### Variety characteristics: (Officially confirmed or respectively in line with Bundessortenamt)

	bad / early / short / low	good / late / long / high / tall
Dry matter yield		5
Initial mass formation		5
Tendency to flower	1	
Presence of erucic acid	No	
Presence of glucosinolates	No	

Breeder: P. H. PETERSEN Saatzucht Lundsgaard GmbH, Version: 20.09.2018 / 10.00

## Winter forage rape

# PRESTIGE 00

Valuable for troughs and soil

### Usage:

Green manure  
Biogas- and fodder production  
Ground water protection / Nitrogen conservation  
Protection against erosion  
Humus formation  
Game cover

### 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	9
Protection against erosion	8
Ground water protection / Nitrogen conservation	9
Humus formation	7
Cold- and frost resistance	9
Drought tolerance	3

Type of root	Tap root
Rooting depth	120 cm

### Cultivation recommendations:

Recommended sowing rate	Feed production 10 kg/ha, Green manure 15 - 20 kg/ha
Sowing depth	1 - 2 cm
Sowing period	July to September - depending on location!
Fertilization	60-100 kg N/ha, Liquid green manure can be applied both before sowing and in hand high stock
Crop protection	Usually there is no plant protection required
Sowing method	Drill seed is recommended

Breeder: P. H. PETERSEN Saatzucht Lundsgaard GmbH, Version: 20.09.2018 / 10.00