

For main and cover cropping



Benefits:

- Uncomplicated and reliable in cultivation Not demanding concerning soil type and climatic conditions.
- Provides essential nitrogen by symbiotic nitrogen fixation for plant growth
- FELIX provides very tasty and protein rich green and silage fodder
- In cover crop blends, the partners benefit from the nitrogen enrichment
- Strong root system boosts the soil tilth and improves the air and water balance of the soil
- Very productive bee forage plant promotes biodiversity
- Safely freezing off, for untroubled sowing of the following crop

Included in blends: viterra® BEISAAT FEIN, viterra® BIENE, viterra® BIENE PLUS, viterra® BODENGARE, viterra® HORRIDO, viterra® MAIS STRUKTUR, viterra® RAPS, V-Max® SOMMERFUTTER, viterra® UNIVERSAL, viterra® UNIVERSAL N-PLUS

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

	bad / early / short / low	good / late / long / high / tall
Dry matter yield		5
Protein content		5
Initial mass formation		5
Growth height/initial development		5
Height of stem/full development		5
Start flowering		7

Breeder: P. H. PETERSEN Saatzucht Lundsgaard GmbH, Version: 30.07.2019 / 6.00



Streichmühler Str. 8a 24977 Grundhof Tel: +49 - 4636 - 89 0 E-Mail: service@phpetersen.com



persian clover **FELIX** For main and cover cropping

Usage:	Crop rotation suitability:			
Green manure Biogas- and fodder production Nitrogen fixation Humus formation Protection against erosion	+ suitable / + +	+ suitable / + + strongly recommended		
	Maize	++		
	Cereals	++		
	Oilseed rape	+		
	Sugar beets	+		
	Potatoes			



Intensive crops

Legumes

Cultivation recommendations:

Recommended sowing rate	15 - 20 kg/ha in pure seed
Sowing depth	1 - 2 cm
Sowing period	Cover crop: July to early August; Main crop: from beginning of April
Fertilization	Basic fertilization with phosphate and potash
Crop protection	Usually there is no plant protection required
Sowing method	Drill seeds in a dry, finely crumbled seedbed

Breeder: P. H. PETERSEN Saatzucht Lundsgaard GmbH, Version: 30.07.2019 / 6.00



Streichmühler Str. 8a 24977 Grundhof Tel: +49 - 4636 - 89 0 E-Mail: service@phpetersen.com

