

For green forage and soil improvement



Benefits:

- High yields and excellent forage quality
- High resistance to frost temperatures, tolerates short periods of frosts down to -17 ° C
- Excellent previous crop leaves very good soil tilth
- Improvement of physical, chemical and biological characteristics of the soil
- Binds air nitrogen by means of the rhizobia
- Low soil requirements, most adequate soils are deep, fertile, loose and well supplied with moisture
- In moderate, humid and cool regions **NS PIONIR** germinates and emerges at temperature of 4 -5 °C







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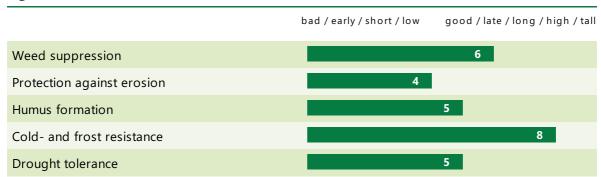
Usage:

Biogas- and fodder production Nitrogen fixation Humus formation Green manure Protection against erosion

Crop rotation suitability:

	+ suitable / + + strongly recommended
Maize	++
Cereals	++
Oilseed rape	++
Sugar beets	+
Potatoes	+
Intensive crops	s +
Legumes	

Agronomic features:



Cultivation recommendations:

Recommended sowing rate	150 kg/ha; 100 - 120 plants per m²
Sowing depth	4 - 5 cm
Sowing period	End of September to beginning of October - depending on the location!
Fertilization	Nitrogen fertilisation is not necessary
Crop protection	Normally not necessary
Sowing method	Drill seed in a dry, permeable seedbed with good crumb structure
Harvest	Maximum yield of green forage and protein at the stage of grain filling

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