marrow stem kale

CAMARO

Protein-rich fodder source for farm and game animals



Benefits:

- Tasty and protein-rich fooder for farm and game animals
- High leaf content ensures high green and dry matter yields
- CAMARO has a high nitrogen uptake capacity and is very suitable as cover crop in water protection areas
- Modest demands on the climate thrives mainly in maritime and continental as well as in rough climates
- Low predispoposition to Club root

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

	bad / early / short / low	good / late / long / high / tall
Dry matter yield		6
Protein yield		6
Initial mass formation		5
Plant height		6
Frost sensitivity		6
Stem thickness		6

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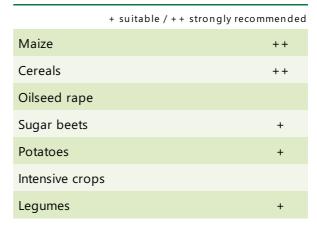


Protein-rich fodder source for farm and game animals

Usage:

Green manure Biogas- and fodder production Protection against erosion Humus formation Game cover

Crop rotation suitability:



Agronomic features:

bad / early / short / low good / late / long / high / tall

Weed suppression 5

Protection against erosion 5

Ground water protection / Nitrogen conservation 7

Humus formation 3

Drought tolerance 2

Type of root Tap root

Rooting depth 130 cm

Cultivation recommendations:

Recommended sowing rate	3 - 4 kg/ha
Sowing depth	1 - 2 cm
Sowing period	After early harvest cereals until end of July
Fertilization	100 - 140 kg N/ha
Crop protection	Observing the weed pressure in pre-emergence and youth stadium if necessary implement regulation measure
Sowing method	Drill seed is recommended
Harvest	Depending on sowing date from July to January; from the standing stock, for fresh fodder or silage use

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