V-Max® Öko WICKROGGEN ÖKO



... winter-hardy biomass legume blend



Benefits:

- Winter hardy blend with the high-yield, strong and leaf-healthy Population rye INSPECTOR and Winter vetch
- The Winter vetch fixes air nitrogen and contributes to the nutrient supply within the crop rotation
- Additional feed source with high protein and energy content
- As a green manure positive influence on humus and nutrient circulation
- viterra® WICKROGEN ÖKO helps to keep the surfaces weed-free and improves the soil structure
- Nutrient losses due to erosion and soil erosion are prevented
- Winter hardy vetch supplies nectar and pollen and increases biodiversity

Blend details:

Composition of blend Weight % 90 % Winter rye INSPECTOR 10 % Winter vetch

without cruciferae, with legumes, winter-hardy

This blend fulfills the requirements of the EU regulation 834/2007 and is suitable for organic farming.

Representative: P. H. PETERSEN Saatzucht Lundsgaard GmbH, Version: 02.01.2025 / 17.00





V-Max[®] Öko **WICKROGGEN** ÖKO



... winter-hardy biomass legume blend

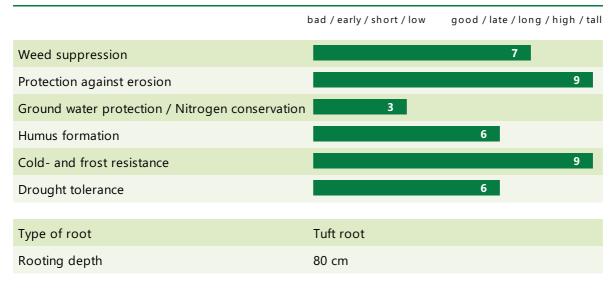
Usage:

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

Crop rotation suitability:

	+ suitable / ++ strongly recomm	nended
Maize		++
Cereals		+
Oilseed rape		+
Sugar beets		+
Potatoes		
Intensive crops		
Legumes		

Agronomic features:



Cultivation recommendations:

Representative: P. H. PETERSEN Saatzucht Lundsgaard GmbH, Version: 02.01.2025 / 17.00





V-Max® Öko WICKROGGEN ÖKO



... winter-hardy biomass legume blend

Recommended sowing rate	100 - 120 kg/ha
Sowing depth	2 - 4 cm
Sowing period	Mid-September to mid-October - depending on location!
Fertilization	An early fertilization to promote the initial development is recommended.
Crop protection	Usually there is no crop protection required
Sowing method	Drill sowing ensure high crop emergences
Harvest	From standing crop; side knives are recommended
Harvest date	Yellow ripeness in mid-June

Representative: P. H. PETERSEN Saatzucht Lundsgaard GmbH, Version: 02.01.2025 / 17.00



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

