

# WICKROGGEN FUTTER ÖKO



...winter-hardy blend for fodder production or green manure



## Benefits:

- A winter-hardy blend of the high-yielding, stable and leaf-healthy population rye INSPECTOR and winter vetch.
- Winter vetch fixes atmospheric nitrogen and thus contributes to nutrient supply within the crop rotation
- Additional feed source with high protein and energy content
- Winter-hardy vetch provides nectar and pollen and increases biodiversity
- viterra® WICKROGGEN ÖKO helps to keep surfaces weed-free and improves soil structure
- As viterra® WICKROGGEN FUTTER ÖKO, the blend also contains crimson clover and annual ryegrass, which provide additional yields over the summer after WCS (whole crop silage) harvesting and ensure continuous cover all the way to the subsequent crop.
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## Blend details:

|                               |                           |
|-------------------------------|---------------------------|
| Composition of blend Weight % | 9 % crimson clover        |
|                               | 14 % Italian ryegrass     |
|                               | 69 % Winter rye INSPECTOR |
|                               | 8 % Winter vetch          |

without cruciferae, with legumes, With grass, 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 / 12.00

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## Usage:

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

## 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                                | 8 |
| Protection against erosion                      | 8 |
| Ground water protection / Nitrogen conservation | 5 |
| Humus formation                                 | 7 |
| Cold- and frost resistance                      | 9 |
| Drought tolerance                               | 5 |

|               |           |
|---------------|-----------|
| Type of root  | Tuft root |
| Rooting depth | 120 cm    |

## Cultivation recommendations:

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V-Max® Öko

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|                         |                                                                    |
|-------------------------|--------------------------------------------------------------------|
| Recommended sowing rate | 100 kg/ha                                                          |
| Sowing depth            | 2-4 cm                                                             |
| Sowing period           | Mid September until mid October                                    |
| Fertilization           | Relevanter Leguminosenanteil laut DüV: < 30 Samen-%, 17 Gewichts-% |
| 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                                        |

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