





# SOMMERFUTTER A2

... feed blend for harvest in first growing year

## Usage:

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

## 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                                | 4 |
| Protection against erosion                      | 6 |
| Ground water protection / Nitrogen conservation | 2 |
| Humus formation                                 | 5 |
| Drought tolerance                               | 5 |

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

## Cultivation recommendations:

Representative: P. H. PETERSEN Saatzucht Lundsgaard GmbH, Version: 04.01.2023 / 10.00



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|                         |  |
|-------------------------|--|
| Recommended sowing rate | 45 kg/ha   |
| Sowing depth            | 2 - 4 cm   |
| Sowing period           | Late June to late July (for greening until the end of August)  |
| 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                 | As green forage with loader wagon, for silage use with loader wagon or with chopper after prewilting phase |
| Harvest date            | October  |

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