

Variety Description

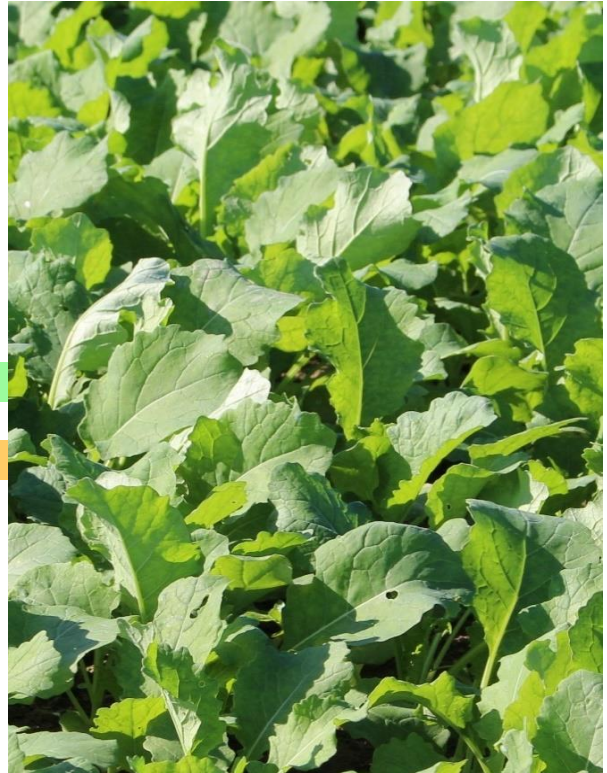
Variety

AKELA

| | |
|-----------------------|------------------------|
| Species | Winter forage rapeseed |
| Botanical name | Brassica napus |
| Seeding rate | 15 kg/ha |
| Distance between rows | 12-15 cm |
| Sowing period | July to September |
| Sowing depth | 1-2 cm |

Agronomic figures*:

| | |
|---|---|
| Mass formation in the early development | 5 |
| Tendency to flower | 1 |
| DM-yield | 5 |



Clarification of figures*:

1: very early, very low / 5: medium / 9: very late, very high

* Source:

Descriptive Variety List, Federal Plant Variety Office 2022

Variety description

AKELA is a forage rapeseed that stands out for its high leaf production, soft and pithy stalk, tastiness and high digestibility. AKELA's high yields allow it to provide top-quality, protein-rich fodder that can be used fresh, for late grazing or as silage. With enormous frost hardiness, AKELA can tolerate seeding as late as the end of September, and is certain not to bloom in its sowing year. As a green manure, AKELA is an ideal prior crop thanks to its unusually strong rooting. Its ability to quickly cover the ground following sowing suppresses irritating weeds.

Most important characteristics

High-yielding, established variety
High leaf production, excellent palatability
Extreme frost hardiness
Excellent weed suppression

Usage

