

Variety Description

Variety

REBOUND

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*:

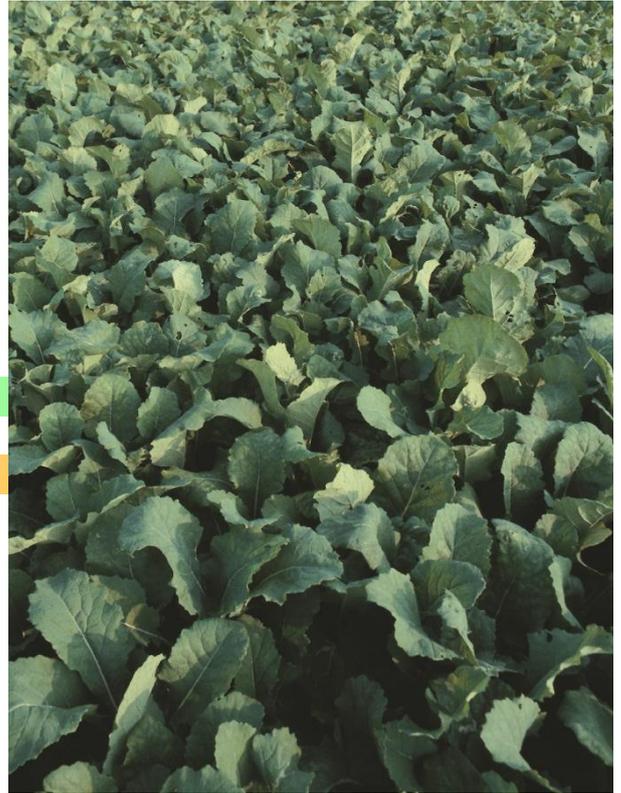
Mass formation in the early development	7
Tendency to flower	1
DM-yield	7
Erucic acid content	free
Glucosinolate content	containing

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

REBOUND is an erucic acid-free but glucosinolate-containing winter forage rapeseed characterized by a very rapid establishment and strong early mass formation. In terms of total dry matter yield, REBOUND achieved the second best score in the entire test range. The variety has a very tender, pithy stem and a very high leaf content. Palatability and digestibility are considered very high. REBOUND provides protein-rich basic fodder, which can be used as fresh fodder, late pasture or silage.

Most important characteristics

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

Usage

Winter forage rapeseed has a high late sowing tolerance until the end of September and an extreme frost hardiness. In the year of sowing, winter forage rapeseed certainly does not flower. As a green manure crop, the species is characterized by exceptionally strong root penetration, making it an excellent preceding crop for the following summer crop. Due to the rapid soil cover after sowing, weeds are reliably suppressed.

