



FRAVER

MEDICAGO SATIVA

Profile

FRAVER is a high-yielding alfalfa variety and shows this especially in the further cuts. Moreover, FRAVER has a low tendency to lodging and also a good winter hardiness, which makes it interesting for alfalfa cultivation.

National listing/Official recommendation:

AT, BY, CH, RU, UA

Sowing rate: 18-20 kg/ha

Most alfalfa plants go dormant in the fall in preparation for winter. Early fall dormant types show very little growth after the September clipping, later fall dormant types demonstrate substantial growth. Fall dormancy is measured on a (1-9) scale, where 1=very early fall dormant and 9=non-dormant. The fall dormancy classes (2-4) are winterhardy types.

- dormancy group 4
- high yields
- low susceptibility to lodging

Agronomic properties

Beginning of flowering	1 2 3 4 5 6 7 8 9	inter
Early growth development	1 2 3 4 5 6 7 8 9	medium to strong
Stem height - full development	1 2 3 4 5 6 7 8 9	medium

Tends to

Lodging	1 2 3 4 5 6 7 8 9	low to medium
Winter damage	1 2 3 4 5 6 7 8 9	medium

Yield characteristics

Dry matter yield total	1 2 3 4 5 6 7 8 9	medium
Dry matter yield - 1st cut	1 2 3 4 5 6 7 8 9	medium
Dry matter yield - further cuts	1 2 3 4 5 6 7 8 9	medium to high

Classification according to the descriptive variety list - Bundessortenamt (federal plant variety office, Germany) 2024 and our own results.

Quality

Crude protein content	1 2 3 4 5 6 7 8 9	medium to high
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