# Variety Description

# **Variety**

# LIMORY

Species
Botanical name
Seeding rate
Distance between rows
Sowing period
Sowing depth

Lucerne (alfalfa)
Medicago × varia
25-30 kg/ha
similar to cereals
March to May
1-2 cm

## Agronomic figures\*:

Development after sowing	5	
Tendency to winterkilling	3	
DM-yield total	5	
DM-yield first cut	6	
DM-yield in aftermath	5	
Crude protein content	5	
Beginning of flowering	5	
Susceptibility to anthracnose	4	
Tendency to lodging	4	
Dormancy	3	



# Clarification of figures\*:

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

## Variety description

LIMORY is a new variety of the species  $Medicago \times varia$  (hybrid alfalfa) which boasts impressive winter-hardiness and drought tolerance. LIMORY is a leafy variety with relatively thin stems. The variety also exhibits a high leaf-to-stem ratio, an important aspect of its appeal as a fodder plant. Additional benefits of the variety include good stability and high disease resistance, especially against anthracnose.

### Most important characteristics

Good overall yields

Very high winter-hardiness

Low susceptibility to diseases, especially anthracnose

High stability Blue flowers

### **Usage**

Hybrid alfalfa ( $Medicago \times varia$ ) is the result of a cross between alfalfa ( $Medicago \ sativa$ ) and sickle alfalfa ( $Medicago \ falcata$ ). Hybrid alfalfa thrives on sites with a continental or semi-continental climate. The hybrid's strengths are particularly apparent on more marginal sites. As a result, hybrid alfalfa is a very good candidate for extensive use and can generally be grown with the expectation of three cuts per growing season.



<sup>\*</sup> Source: Cultivator classification