# Variety Description

## **Variety**

Species
Botanical name

Ploidy

Seeding rate
Distance between rows
Sowing period
Sowing depth

## **MILKY BLUE**

Lucerne (alfalfa) Medicago sativa

2

25–30 kg/ha as cereals March to May 1–2 cm



#### Agronomic figures\*:

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



### Clarification of figures\*:

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

Variety description

MILKY BLUE is a new French lucerne (alfalfa) variety, which boasts impressive quality while maintaining high overall yield. In addition, MILKY BLUE demonstrates very good mass formation after sowing and excellent protein content. Additional benefits of the variety include good winter-hardiness and high disease resistance, especially against anthracnose.

Most important characteristics

Good mass formation after sowing Total yields high and well-distributed

Very high protein yield

Low disease susceptibility, especially to anthracnose

Good winter-hardiness High persistence

Usage

Also available as **coated seed** [Mantelsaat®].

Suitable inoculant with appropriate rhizobia:

RhizoFix® RF-50



<sup>\*</sup> Source: Geves February 2019, Plant Breeder Ranking (Züchtereinstufung)