# Variety Description

VOLGA

25-30 kg/ha Similar to cereals March to August

1-2 cm

2

Lucerne (alfalfa) Medicago sativa

## Variety

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

#### Agronomic figures\*:

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



### Clarification of figures\*:

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

\* Source: Bundessortenamt [Federal Plant Variety Office] 2020

Variety description

VOLGA is a new French cultivar with outstanding agronomic performance. VOLGA was approved in Germany for the first time in 2020. The variety produces blue to purple flowers and has an upright habit. Its high yields of green and dry matter, excellent stability and resistance to lucerne wilt and sclerotinia trifoliorum (clover rot) make VOLGA a promising alfalfa variety. VOLGA's deep and widereaching root network provides powerful drought resistance.

Most important characteristics

High leaf and yield production High total yield High protein content Stable

#### Usage

Also available as coated seed [Mantelsaat®].

Suitable inoculant with appropriate rhizobia: RhizoFix® RF-50

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