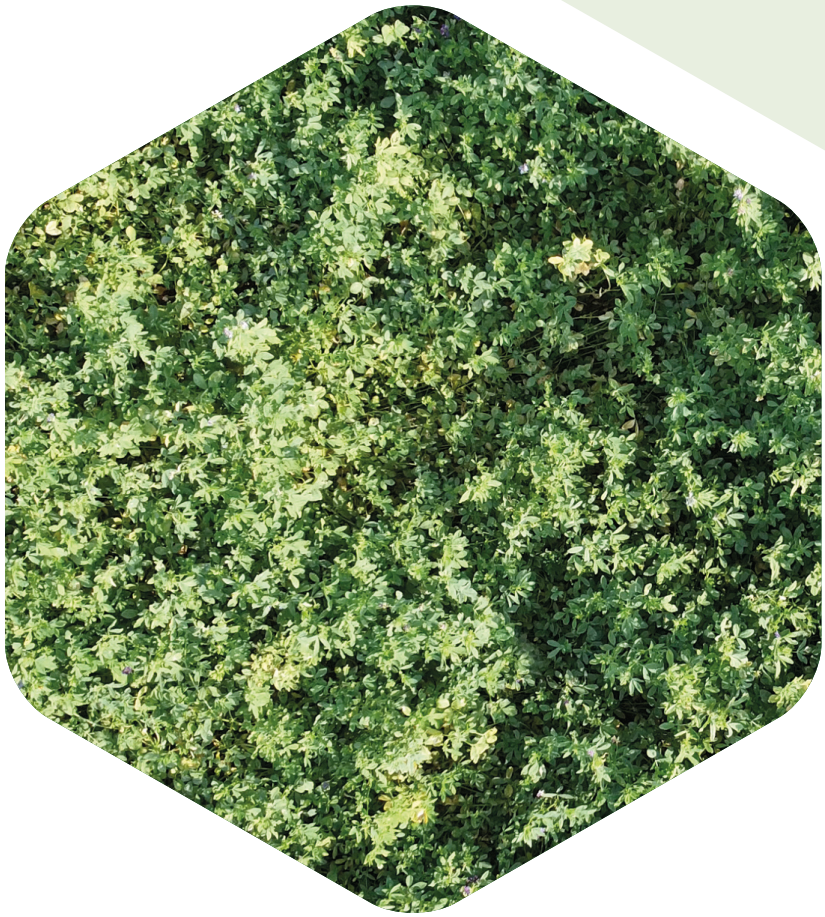
LA ITALIANA SEMENTI

LA BELLA CAMPAGNOLA

Medicago sativa L.



BIO

CERTIFIED ORGANIC SEEDS AVAILABLE

OVERVIEW AND AGRONOMIC REQUIREMENTS :

The variety finds its ideal conditions for development in deep, well-aerated soils with a pH above 6.5, an important requirement to allow symbiosis with Rhizobium meliloti. The root system is highly developed, capable of penetrating deep into the soil, ensuring the plants' water supply even during periods of drought. The variety has fine, hollow stems that allow for rapid drying of the forage and reduce leaf loss during haymaking. Spring regrowth is early (increasing competitiveness against weeds), as is regrowth after cutting. This variety can quickly rebuild and mobilize root reserves to form new sprouts, leading to increased persistence and better tolerance to frequent cutting.

- Sowing in purity is done at a rate of 30-40 kg/ha of seed, while in mixtures with grasses, the rate is reduced to 15 kg/ha.

MORPHOLOGICAL CHARACTERISTICS AND PRODUCTION TRAITS

Posture	Upright
Stems	Hollow
Height	Medium
No. of sprouts per plant	High
Leaf-to-stem ratio	Very high
Flowering period	Early
Flower color	Purple
Spring recovery	Early
Lifespan	High
Cold and drought resistance	High
Dormancy	Semi-dormant

LA BELLA CAMPAGNOLA is suitable for the production of dehydrated flours.