

BLUE LUPINE

Twist



- Very high yield potential – seed yield in registration tests was 111% of the pattern.
- Very high resistance to lodging.

- A variety with a traditional branching growth type.
- White flowers. white seeds.
- Medium height plants.
- The highest resistance to anthracnose at the pod formation stage among all varieties.
- High uniformity of ripening – proportion of green plants before harvest very low.
- High seed protein content.
- Plants with a mid flowering and ripening date and a medium TSW.

UTILITY AND AGRICULTURAL FEATURES

Type of variety	sweet
Flowers color	white
Plant height	55 cm
Resistance to lodging after flowering	8.2 very high
Seed protein	29.4% DM
Alkaloid content	0.02% DM
Crude fat content	7% DM
Crude fiber content	15.8% DM
Uniformity of ripening	8.1
Soil requirements	low
TSW	136 g
Seed density (pcs per sq.m)	90–100 pcs

DISEASE RESISTANCE (9° scale)

Fusarium wilt of lupines	6.8 high
Anthracoze – pod formation stage	8.6 very high
Anthracoze – pod ripening stage	7.7 high

Check where to buy seeds



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Blue lupine

Twisted towards yielding

