## **BLUE LUPINE**

## KARO



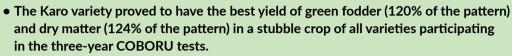












- Bitter variety highest alkaloid content.
- Highest TSW among all blue lupines.
- Tall plants, with branching growth type.
- Blue flowers, brown seeds with white, mediumdense ornamentation.
- A variety with early flowering and medium maturity dates.
- The only bitter variety the seeds are bitter (high content of alkaloids), but so are the whole plants, which makes it particularly suitable for use as a catch crop in areas where plantations are threatened by wild animals.
- Excellent for sowing as catch crop for plowing.
- Excellent resistance to anthracnose.

## UTILITY AND AGRICULTURAL FEATURES

Type of variety	bitter
Flowers color	blue
Plant height	68 cm
Resistance to lodging after flowering	8.3 very high
Seed protein	30.3% DM
Alkaloid content	1.166% DM
Crude fat content	no data
Crude fiber content	no data
Uniformity of ripening	no data
Soil requirements	low
TSW	175 g
Seed density (pcs per sq.m)	90-100 pcs

## DISEASE RESISTANCE (9° scale)

Fusarium wilt of lupines	7.2 very high
Anthracnose – pod formation stage	8.5 very high
Anthracnose – pod ripening stage	no data

where to buy seeds





