

Variety Description

Variety

Species

Botanical name

Seeding rate

Distance between rows

Sowing period

Sowing depth

Agronomic figures*:

Thousand grain weight

Maturity group

Phasin content

Biomass yield

Protein content

SEYCHELLES

Common bean

Phaseolus vulgaris

1 unit/ha (45,000 seeds)
in mix

Same as maize

Same as maize

Same as maize

3

7

5

7

6



Clarification of figures*:

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

* **Source:** Cultivator classification

Variety description

SEYCHELLES is a variety that is characterised by excellent suitability for cultivation in mixes with maize. The variety displays a very low thousand grain weight, which also facilitates smooth sowing with maize. SEYCHELLES is a phasin-containing variety with a very long flowering period and late ripening. In addition to its high biomass yield, it also has an elevated protein content. Due to its very rapid early growth, SEYCHELLES contributes to weed suppression in the entire field.

Most important characteristics

Late ripening

Convenient thousand grain weight

Phasin-containing variety

High biomass yield

Rapid early growth

Usage

The listed variety is used in the MehrGras BG 110 common bean mixture. This mix is comprised of at least two varieties, which are particularly well-suited for cultivation in combination with maize. They have been chosen based on special criteria and rigorous testing. The varieties mature relatively late, allowing their harvest date to match that of maize. In addition, their dry matter production is significantly higher than for varieties that are meant for vegetable production.

