



Variety Information

chickpea



flamenco
Kabuli

Advantages:

- Resistant to Anthracnose
- Good disease tolerance
- High yield potential

Technical advice:

- Sowing period: February to March
- Sowing rate: 7 units/ha to achieve a density of 50 plants/m², at 3–4 cm deep and 40–45 cm between rows.

Sow on a dry and heated soil (7–10 °C).

- Ideally, respect a minimum of 5 years between 2 chickpea crops.

Packaging:

75 000 kernels units or 1.8 million kernels big bags

Good reasons to start sowing chickpeas:

Economic interest: growing demand

Agronomic interest: rotation diversification, good previous crop, nitrogen supply, valorisation of weak soils and soil structure

The information provided in this document is for guidance only and may vary according to climatic, soil and ecological conditions and cultivation techniques. Disease resistance refers to diseases or strains currently known and studied in Germany and France. Strube D&S GmbH

General description

Registration	2013, France
Breeder	Top Semence
Calibre	8 mm
Grain colour	Dark beige
Grain aspect	Round to angular

Varietal characteristics

Vigour	Excellent (9/10)
Soil covering	Excellent (9.5/10)
Height	Medium tall (60–70 cm)
Plant habit	Upright
Anthracnose resistance (<i>Ascochyta rabiei</i>)	Very good (8/10)
Lodging resistance	Excellent (9/10)
Emergence vigour	Very good
Seed shedding	Extremely low (0.5/10)
Earliness at flowering	Early
Earliness at harvesting	Early

Performance characteristics

Yield	Good potential (101.2 % of Ø yield)
Protein content	22–24 %
Thousand kernels weight	300 g