

Variety Description

Variety

FEDORA 17

Species

Hemp

Botanical name

Cannabis sativa

Seeding rate

For fibre: 300–400 plants/m² (70–80 kg/ha)

For grain: 120–180 plants/m² (22–28 kg/ha)

Distance between rows

12–15 cm

Sowing period

April–May

Sowing depth

1–2 cm

Agronomic figures*:

Early maturity

3

THC content

2

CBD content

5

Grain yield

8

Straw yield

5

Fibre yield

5

Fibre content

6



Clarification of figures*:

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

* **Source:** Breeder information

Variety description

FEDORA 17 is an early maturing hemp variety, characterised by its high grain yield. At the same time, it also offers good straw and fibre yields, meaning that FEDORA 17 can also be used for secondary products (grain/straw). The fibre content of FEDORA 17 is in the medium range. Like in all hemp varieties used for this purpose, the THC content of FEDORA 17 lies below 0.2%. Because of its good CBD content, FEDORA 17 can also be used for industrial exploitation of the substance.

Most important characteristics

Early maturing

THC < 0.2%

Good straw and fibre yields

High grain yield

Can be used for secondary products

CBD type

Usage

