

# Variety Description

## Variety

**FELINA 32**

### Species

Hemp

### Botanical name

Cannabis sativa

### Seeding rate

For fibre: 300–400 plants/m<sup>2</sup> (70–80 kg/ha)  
For grain: 120–180 plants/m<sup>2</sup> (22–28 kg/ha)

### Distance between rows

12–15 cm

### Sowing period

April–May

### Sowing depth

1–2 cm

### Agronomic figures\*:

#### Early maturity

5

#### THC content

2

#### CBD content

4

#### Straw yield

6

#### Fibre yield

6

#### Fibre content

6



### Clarification of figures\*

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

\* **Source:** Breeder information

### Variety description

The FELINA 32 hemp variety belongs to the medium maturity group and is characterised by an even yield distribution, even though it is typically used for straw and fibre production in Germany. FELINA 32 yields good fibre content. Like in all hemp varieties used for this purpose, the THC content of FELINA 32 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

Medium maturity group  
THC < 0.2%  
Good straw and fibre yields  
Even yield distribution

### Usage

