

Variety Description

Variety

FIBROR 79

Species	Hemp
Botanical name	Cannabis sativa
Seeding rate	For fibre: 300–400 plants/m ² (70–80 kg/ha)
Distance between rows	12–15 cm
Sowing period	April–May
Sowing depth	1–2 cm

Agronomic figures*:

Early maturity	8
THC content	3
CBD content	5
Straw yield	7
Fibre yield	9
Fibre content	8



Clarification of figures*

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

* **Source:** Breeder information

Variety description

FIBROR 79 is a hemp variety in the late maturity group which is used as a premium fibre variety. FIBROR 79 has a high straw yield along with a high fibre content. Maximum yields in relation to fibre can therefore be achieved. FIBROR 79 is not well suited to grain production. Like in all hemp varieties used for this purpose, the THC content of FIBROR 79 lies below 0.2%. Due to the good level of CBD, FIBROR 79 can also be used for industrial exploitation of the active substance.

Most important characteristics

Late maturity group
THC < 0.2%
Premium fibre variety
High fibre content and fibre yield
High CBD content

Usage

