# Variety Description

## **Variety**

### **FUTURA 75**

**Species** Hemp

Botanical name Cannabis sativa

Seeding rate For fibre: 300–400 plants/m² (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 | 7 |
|----------------|---|
| THC content    | 3 |
| CBD content    | 5 |
| Grain yield    | 4 |
| Straw yield    | 8 |
| Fibre yield    | 8 |
| Fibre content  | 6 |



#### Clarification of figures\*

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

#### Variety description

The FUTURA 75 hemp variety belongs to the medium-late maturity group and is primarily characterised by high straw yields. Since the fibre content is also good, it can also produce high fibre yields with excellent quality. Like in all hemp varieties used for this purpose, the THC content of FUTURA 75 lies below 0.2%. Because of its good CBD content, FUTURA 75 can also be used for industrial exploitation of the substance.

Most important characteristics Medium-late maturity group

THC < 0.2% Good straw yield

High fibre yield with excellent fibre quality

High CBD content

**Usage** 



<sup>\*</sup> Source: Breeder information