

## **Cultivation**

Here are some recommendations for cultivating CANNOVA®. For more detailed advice based on your own growing conditions, contact your crop specialist or your plant supplier.

## **Potting compost**

Use a well-draining potting compost supplemented with PG Mix. Also recommended: approx. 8% clay.

## **Growing temperature (Day)**

15 - 20 °C

## **Growing temperature (Night)**

15 - 18 °C

## **Fertilising**

*As a guideline:* NPK 15+5+30 and extra magnesium and trace elements. This depends on your potting compost and the quality of your irrigation water.

**pH** 5.5 - 6.2

**EC** 1.5 - 3.0

## **Irrigation**

Keep the potting compost moist but not too wet.

Keep the temperature of the irrigation water above 15°C during the winter.

## **Pot size**

12 - 19 cm

## **Growth regulators (PGRs)**

*The following agents can be used if desired:* Bonzi, Alar, Tilt.

The concentration depends on the growing conditions.

*Important:* Growing at lower temperatures (15°C) naturally provides compact growth and better branching.

## **Length of cultivation from potting up to flowering**

9 - 16 Weeks

## **Growing density per net m<sup>2</sup>**

pot 12 cm - 22/m<sup>2</sup> with 1 plug

pot 13 cm - 20/m<sup>2</sup> with 1 plug

pot 14 cm - 20/m<sup>2</sup> with 1 plug

pot 15 cm - 18/m<sup>2</sup> with 1 plug

pot 17 cm - 16/m<sup>2</sup> with 1 plug

pot 17 cm - 12/m<sup>2</sup> with 2 plugs

pot 19 cm - 10/m<sup>2</sup> with 2 plugs

## **Pests and diseases**

*Insects:* Thrips, Red Spider Mites

## **Fungi**

Pythium, Rhizoctonia, Botrytus.

Adding Topsin M /Previcur / Ryzolex to irrigation water after potting up is recommended

