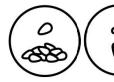






# Craspedia



Seeds

Plugs

Native to New Zealand, Australia and Tasmania. The name comes from the Greek word "Kraspedon" meaning "edging" which is a referral to the silver and feathery foliage that grows at the beginning of the stems. Craspedia stands symbol for good health.

- Best grown as a direct-sown crop.
- Useful for indoor and outdoor professional cut flower production programs for fresh and dried use: can also be used green when harversted young









## **TECHINCAL INFORMATION**

#### **CROP TIME**

From planting to harvest 14 weeks

#### **PLANTING DENSITY**

25 plants/m<sup>2</sup> net.

## **PRE-PLANTING**

**Soil:** A loose soil is required well drained with a level surface. At least 25 cm deep.

**pH:** 5.5 to 6.0

**Netting:** 2 levels

#### **PINCH**

At week 8-9 after planting, pinch the apical flower bud. This will activate lateral buds and stimulate homogeneous floral induction.

## **IRRIGATION**

Keep soil's moisture at field capacity. Apply a daily average volume of 5.0 to 5.5 lt/m²/day according to organoleptic monitoring.

#### **FERTILIZATION**

Excesive Nitrogen fertilizer may result in overgrowth of plants.

A general fertilization formulation can be:

N: 80ppm

P: 40 ppm

K: 160 ppm

Ca: 120 ppm, Mg: 60 ppm

S: 50 ppm,

Fe: 2 ppm,

Mn: 2.5 ppm,

Cu, Zn y B: 0.2 ppm.

## **HARVEST**

Harvest when flowers begin to unfold their petals. The flowers are individually entangled and assembled in bunches of

#### **POST-HARVEST**

Hydrate in an initial solution of Chrysal 0,3 cc/lt x 4 hours.

#### PESTS & DISEASES

- Afids
- Thrips
- Botrytis
- Susceptible to Phytotoxicity, evaluate products before application.