Ptilotus exaltatus Joey®

Culture guide

Uses: Annual; Pot plant, mixed combinations, landscape plantings Exposure: Sun Garden height: 13" / 34 cm Crop time: 12-16 weeks Sow time: January-June Sowing method: 1 seed per plug Germination: Sow one seed per cell in a well-drained media witha pH between 5.5 and 6.5. Germinates in 9

witha pH between 5.5 and 6.5. Germinates in 5-7 days at 76-80° F (24-26° C). Do not saturate and maintain moderate soil moisture levels.

Growing On:

Transplant plugs 6-8 weeks after sowing into a well-drained medium. Do not over water and feed at 100-150 ppm N, avoiding excess phosphorus and calcium levels. Grow on at 65-70° F (18-21° C). Higher light levels promote shorter, better-branched plants with larger flowers. **Media:**

Use a well-drained media, pH 5.5-6.5 **Temperature:**

Grow at 20-24 $^\circ\text{C}.$ Avoid temperatures below 10 $^\circ\text{C}$

Fertilization:

Moderate to high fertilization levels are required. Fertilize the crop weekly with 100-150 ppm nitrogen (2 kg/m3 slow release fertilizer in substrate), using a complete and balanced fertilizer. Avoid high ammonium and high nitrogen levels. Take care of the phosphate level in substrate.

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