## Gomphrena Series

- First-class professional cut flower for dried or cut flower arrangements
- Heat tolerant
- Vivid colour range makes them a standout
- Suitable for greenhouse or field production

Gomphrena are hardy plants and have a high tolerance for heat and humidity, and crave sunshine. Once established little water is required, making them a low maintenance crop. Gomphrena produce lovely rounded, papery flower heads that are available in an array of vivid shades. The blossoms are colourfast, sturdy, and long-lasting.

A bright addition for florists, gomphrena comes in all sizes, the flower heads dry beautifully for use in wreaths and everlasting arrangements.

We carry Audray ${ }^{\text {Tin }}$, QIS Red \& Strawbery Fields ASK US FOR MORE INFORMATION


## CULTURAL INFORMATION $\}$ <br> Gomphrena globosa / Gomphrena haageana

CROP TIME: Allow 10 to 12 weeks from plug to flower.

PLANTING DENSITY: 1-2 plants per $15 \times 20 \mathrm{~cm}$ netting square.

PRE-PLANTING:

- MEDIA: Well-drained, loose soil with no clumps, tilled at least 40 cm deep.
- pH: 5.8 to 6.2
- To increase productivity, the first blooms of the plants can be removed so that the secondaries will develop strongly.
- NETTING: If grown indoors support netting will be necessary.
TEMPERATURES: For best quality days over $75^{\circ} \mathrm{F}$ day / nights over $55^{\circ} \mathrm{F}$.

IRRIGATION: Keep consistent moisture levels.

FERTILISATION: Mix a light application of a balanced organic fertiliser into the soil prior to planting. In midsummer, drench plants with a liquid fertiliser to prolong bloom time.

HARVEST: Harvest when flowers are in colour and head is rounded, but before heads elongate.

POST HARVEST: Goodquality, clean water. No additional benefits from use of commercial floral solutions. Store at $3-4^{\circ} \mathrm{C}\left(36-41^{\circ} \mathrm{F}\right)$ if necessary for less than 7 days for best performance.

INSECTS AND DISEASES:

- Leafminer (especially when plants are young)
- Aphids
- Botrytis
- Thrips

