

Armeria maritima Morning Star Deep Rose

Item no.: B4750

Crop Time

Spring: 15 - 16 weeks

Height

15cm

Exposure

Sun

Seed Form

Raw Seed

Hardiness Zone

4-8

Best Uses

Bedding, Rockery

Culture guide

Usage

Evergreen perennial, first year flowering without vernalization. For beds, borders, and mixed containers

Sow time

January-April flower flowering from May onwards; August to September for flowering the following year in March

Sowing method

2-3 seeds per plug

Germination

4-10 days at 68-70 °F (20-21 °C). Cover seeds lightly. Finish plugs at 65-68 °F (18-20 °C)

Growing on

Transplant into well-drained media. Grow on at 60-65 °F (15-18 °C) for optimum growth. Night temperatures below 55 °F (13 °C) significantly slow plant growth and increase crop times. Cool mature plants or large plugs for best flowering.

Media

Use a well-drained, growing perennial substrate, pH: 5.8-7.0.

Temperature

Grow at 13-17 °C. In winter indoors frost free at 3-5 °C or outdoors. Outdoors a fleece cover is needed.

For forcing in spring grow for 10-11 weeks at 15-18 °C. Cold temperatures from 7-12 °C slow down plant growth and increase crop times. At temperatures below 7 °C plants stop growing.

Tip

Armeria Morning Star is an excellent component in early season mixed containers with Pansy, Viola, Bellis, Festuca and Dusty Miller. Does not compete with these items in the container.

Stage I Starts with the radicle breaking through the testa. The roots are touching the medium. Ends with fully developed cotyledons.

Stage II Starts from fully developed cotyledons. Ends with the fully developed true leaf or true leaf pair.

Stage III Starts from the fully developed true leaf or true leaf pair and ends with 80% of the young plants being marketable.

Stage IV All young plants are ready for sale and in the process of being hardened off. This stage lasts about 7 days.

The cultural recommendations are based on results from trials conducted under Central European conditions. Different conditions in other parts of the world may lead to deviations in results achieved.