

Salvia Rosmarinus Rosy*Pro*

Life cycle Herb / perennial

Family / Origin Lamiaceae /

Europe, North Africa

Popular uses Herb gardens, ground cover,

mixed containers, perennial gardens, popular culinary

herb

Mature plant height 60-80 cm (24-32")

Mature plant width 45-50 cm (18-20")

Pot size 10-15 cm (4-6")

Plants per pot 1-3 plants per 15 cm (6") or

larger pots

Sun exposure Sun / partial shade

Water requirements Normal to reduced

Flowering time Spring

Media Well balanced calcium-based

fertilizer – avoid those with ammonia-calcium-nitrogen

forms pH 5.5-6.2

EC 0.5-1.8 (75-270 ppm N)

Growing temperature Minimum temperature for

active growth 12°C (54°F) at

night

16°C (61°F) at day time Avoid wet conditions at night

Light N/A

Fertilizer needs Well balanced complete

fertilizer – avoid ammoniacalcium-nitrogen forms, as it will promote soft growth and

disease susceptibility

EC 1.8-2.2 (270-330 ppm N)

Crop time 12-15 weeks

Hardiness zone Z 7-10



Description

Rosy*Pro* is an aromatic evergreen perennial from seed with an upright growing plant habit. Rosy*Pro* has strongly aromatic greyish green "needle like" leaves with pale blue flowers

Growth regulators

Not applicable for herbs

Common Diseases

Botrytis, Rhizoctonia, Pythium

Common Pests

Thrips, Aphids and Spider Mites

Pinching

No need, although frequent cutting will enhance regrowth

25032024



Plug Production

Seed forms Profi-seed

Seed count 800 seeds/gram (22.700 seeds/oz); varies per lot!

Recommended plug size 288-128

Seeds cell 5-6

Vermiculite cover Normal

Stage 1 Moisture: keep medium saturated

Germination Medium temperature: 20-22°C (68-72°)

Media: EC 0.5-1.0 (75-150 ppm N)

Stage 2 Reduce moisture levels to achieve optimal root penetration and prevent

Stem and cotyledon fungal diseases. Avoid wet foliage after nightfall

Temperature: 18-20°C (64-68°F) Media: EC 0.5-1.0 (75-150 ppm N)

Stage 3 Reduce moisture levels and allow medium to dry between watering

Growth and development Do not allow plants to wilt

Temperature:18-20°C (64-68°F) Media: EC 1.2-1.5 (180-225 ppm N)

Stage 4 Reduce moisture levels and allow medium to dry between watering

Ready for transplanting Do not allow plants to wilt

Temperature: 13-15°C (55-59°F)

Media: see stage 3

Plug crop time 6-7 weeks; Rosmarinus is a slow germinating herb

Approximate finish time 6-8 weeks

Special tips Plants should be grown dry; watering should be done evenly when

necessary

The crop needs good air circulation in well-ventilated conditions