Gaultheria procumbens

Merry Berry

Big Red

Item no.: GP0102P



- Mounded plant habit
- Many attractive, large-sized berries
- Excellent evergreen – perfect use for indoor and outdoor

Crop Time	Spring: 43 weeks
Height ⌀	10 " / 25 cm
Exposure	Sun - Partial shade
Seed Form	BeGreen Pelleted
Heat Zone	9-1
Hardiness Zone	4-9
Product Use	Pot

TECHNICAL GUIDE

Gaultheria procumbens Merry Berry

Sowing method
Sow 6-8 seeds per cell in a 128 or 264 tray (or comparable format).

Germination
20-30 days

Media
Fine lose substrates or glued plugs are suitable growing media. Maintain a pH value of around 4 (3.8 to 4.5).
In the beginning, the EC value should not exceed 1 to 1.25 mS/cm. Always use or mix with rainwater, if possible.
Higher light and temperature levels will encourage germination. A soil temperature of 20 °C and high humidity ensure the best germination results. The first phase, from germination until the established young plant, is approximately 8 weeks.
Finished young plants after approximately 13 weeks.

Temperature
68 °F / 20 °C

COLORS OF THE SERIES

Gaultheria procumbens Merry Berry



Big Red
GP0102P