

Nassella tenuissima

Pony Tails

Item no.: NT0101R



- Airy, beige flower heads on fresh green leaves
- Excellent for group plantings
- Eyecatcher as stand-alone plant

*This grass is considered invasive in some areas of the US. Please check local USDA for shipping restrictions.

Technical Guide: [Click here](#)

All information in our technical guide is based on our own trials and would therefore be as guideline only. Detailed cultivation aspects vary depending on climate, location, time of year and environmental conditions. Benary expressly disclaims any responsibility for the content of such data/information and makes no representation or warranty for the cultivation of any products listed. It is recommended that growers conduct a trial of products under their own conditions.

Crop Time	Spring: 12 - 14 weeks
Height 	30 " / 75 cm
Exposure	Sun
Seed Form	Raw Seed, BeGreen Pelleting
Heat Zone	undetermined
Hardiness Zone	6-10
Best Uses	Bedding, Cutflower, Landscape

CULTURE GUIDE

Nassella tenuissima Pony Tails

Usage

For single and group plantings, ornamental decorations, cut and dried flower production

Sow time

December-April

Sowing method

5-10 seeds in plugs

Germination

3 weeks at 68 °F (20 °C)

Growing on

Grow on at 60-68 °F (15-20 °C).

Media

Sandy grit, pH-value: 6.0-7.5

Temperature

10-18 °C. Protect during cold winters against deep frost.

Fertilization

Low-moderate fertilization levels are required.

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.

COLORS OF THE SERIES

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