

Variety Description

Variety

Species

Botanical name

Ploidy

Seeding rate

Distance between rows

Sowing period

Sowing depth

Key figures:

Leaf fineness

Sward colour

Ground cover

Winter hardiness

Resilience

Shade tolerance

Resistance to red thread

Sward density

Suitability for recreational lawns

Suitability for landscape lawns

DASAS

Rough-stalked meadow grass

Poa trivialis

diploid

15 g/m²

broadcast seeding

March to September

superficial

4

5

6

8

7

7

7

6

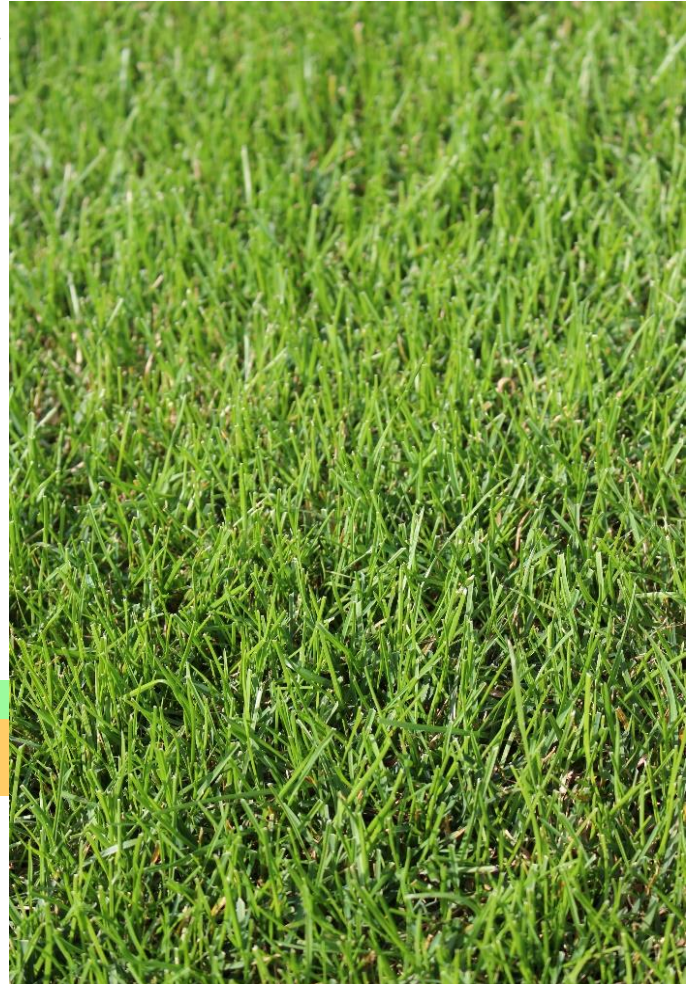
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Clarification of figures:

1: very early, very low / 5: medium / 9: very late, very high

Sources: Cultivator classification



Variety description

The rough-stalked meadow grass variety DASAS is well-suited for growing in cool, damp, shady areas as well as on sites with compacted soil. It can be cultivated in mixtures with smooth-stalked meadow grass and red fescue. DASAS establishes itself very quickly and exhibits excellent winter-hardiness. It tolerates deep cutting very well and is highly resistant to red thread.

Most important characteristics

Variety suitable for recreational and landscape lawns

Very high winter hardiness

Shade tolerant

Excellent weed suppression

Good green colouration throughout the year

Usage

Rough-stalked meadow grass is a persistent species that grows above-ground runners which help the grass establish itself very quickly. Particularly in spring, when there is sufficient soil moisture, this species provides high yields and covers the gaps in old swards. Rough-stalked meadow grass does well over summer and well into the autumn, provided there is a regular, sufficient supply of water. It does not tolerate drought at all.

