## Variety Description

ROCKWELL

## Variety

Species	Tall fescue	
Botanical name	Festuca arundinacea	
Seeding rate	30 g/m <sup>2</sup>	
Sowing period	March to September	<b>然後新教科教</b>
Sowing	Superficial depositing	
	Broadcast seeding	
Key figures:		
Stand	6.8**	
Greening in early growing season	6.1* (bvt)	
Persistence	7.9**	
Resistance to red thread disease	8****	
Resistance to fusarium	6****	
Resistance to leaf spot disease	6.3**	
Resistance to rust	8****	
Resistance to rhizoctonia	6.8* (bvt)	
Resistance to phytium	8.5*	
Resistance to drought stress	7.1**	A STATE STATE
Sward density	8****	
Freedom from weeds in recreational lawns	8****	
Quality characteristics	6.4* (bvt)	
Leaf colour	8****	
Leaf fineness	3****	
Suitability for recreational lawns	8***	
Suitability for hard-wearing lawns	8***	
Resilience	6****	

## Clarification of figures:

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

**Source:** \*NTEP; best value in test (bvt); \*\*Cultivator classification; \*\*\*RSM/BSA-Rating Germany 2023; \*\*\*\*Descriptive Variety Lists Turf Grasses Germany 2023

Variety description	ROCKWELL is a new tall fescue variety, characterised in particular by its high turf quality. The variety can be used for both recreational and hard-wearing lawns. ROCKWELL establishes itself quickly and offers high sward density. One of the variety's special features is its incredibly thin leaves, which are produced year- round. This, in combination with its very fast growth at the beginning of the growing period, makes ROCKWELL an all-star variety. In addition, ROCKWELL maintains its excellent turf quality characteristics even under drought stress. In the demanding NTEP turf test, ROCKWELL scored top marks in countless characteristics.
Most important characteristics	Ideally suited to recreational and hard-wearing lawns Exceptional leaf coloration and leaf fineness Best scores in NTEP testing Enormous disease tolerance Excellent quality characteristics

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