

# SENDERO

Italian ryegrass

## Profile

SENDERO is one of DSV's new promising diploid Italian ryegrass varieties, being well recommended on both German and English recommendation lists. In addition to above-average yields, it is characterized by particularly good rust resistance, winter hardiness and high early growth development. This results from SENDERO being developed from a sward-selection of fusarium-resistant plants with high regeneration vigour. On the England and Wales RGCL list, it shows an outstanding early spring growth of rel. 108. Thus, in long growing seasons SENDERO gives opportunity for 'early-bite' grazing followed by leafy hay or silage cut. Furthermore, SENDERO is very digestible.

National listing/Official recommendation:  
CA, DE, UK

Further agronomic information from England+Wales can be found here: <https://www.dsv-uk.co.uk/sorte/4534>

- ✓ outstanding early spring growth
- ✓ high digestible
- ✓ good rust resistance

## Suitability

Ploidy

diploid

## Yield characteristics

Dry matter yield total	<div><div></div><div></div><div></div><div></div><div></div><div>6</div><div></div><div></div><div></div></div>	medium to high
Dry matter yield - 1st cut	<div><div></div><div></div><div></div><div></div><div>5</div><div></div><div></div><div></div><div></div></div>	medium
Dry matter yield - further cuts	<div><div></div><div></div><div></div><div></div><div></div><div></div><div>7</div><div></div><div></div></div>	high

## Plant stand development

Early growth development	<div><div></div><div></div><div></div><div></div><div></div><div>6</div><div></div><div></div><div></div></div>	medium to strong
Susceptibility to winter damage	<div><div></div><div></div><div></div><div>4</div><div></div><div></div><div></div><div></div><div></div></div>	low to medium
Tendency to lodging	<div><div></div><div></div><div></div><div></div><div>5</div><div></div><div></div><div></div><div></div></div>	medium

## Healthiness

Susceptibility to rust	<div><div></div><div></div><div>3</div><div></div><div></div><div></div><div></div><div></div><div></div></div>	low
Susceptibility to bacterial wilt	<div><div></div><div></div><div></div><div>4</div><div></div><div></div><div></div><div></div><div></div></div>	low to medium

Classification according to the descriptive variety list - Bundessortenamt (federal plant variety office, Germany) 2022 and our own results.

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