

# NINKOKO

*Festuca arundinacea*

- Late heading with very high total dry matter yield
- Excellent resistance to rust and other diseases
- Superior drought tolerance
- 51 days spring window for optimal use



## High dry matter production

French official trials show high total dry matter production with a high first cut in the spring.

## Spring window

With 51 days between 30 cm grass in the spring, and the beginning of ear emergence, this late heading variety gives flexibility in the use without losing quality.

## Disease tolerance and softness of leaves

With a score of 6.4 for softness of leaves, Ninkoko joins the group of soft leaved varieties.

The excellent rust tolerance, with a score of 7.5 adds quality and palatability to the autumn and summer production.

## Technical Specifications

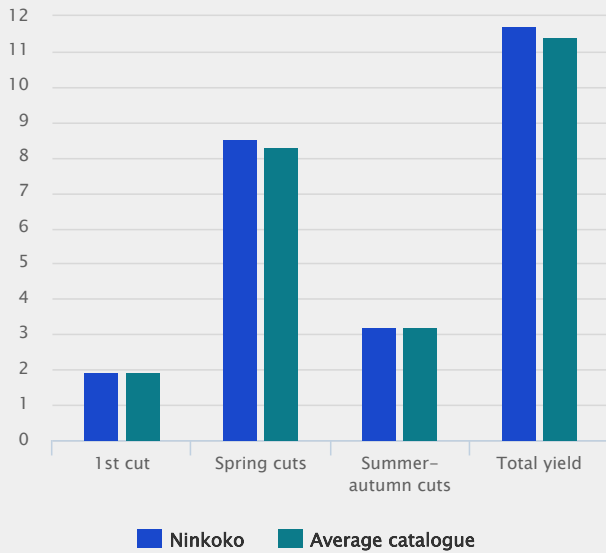
- Tall fescue
- Top yielding with high disease tolerance
- Listed/recommended in EU CZ FR
- Lateness: Late

## Specification and ratings

### Dry matter yield

Source : Geves 2015 (France)

Dry matter yield in t/ha



### Characteristics

Source: Geves 2015 (France)

Variety	Ninkoko	Average catalogue
Heading date	6 May	6 May
30 cm grass height in spring	19 March	19 March
Spring window in days	51,0	50,3
Softness of leaves 1-9, 9 = softer	6,4	6,5
Rust tolerance 1-9, 9 = tolerant	7,5	6,9

### Ratings

Scale 1-9, where 9 = best or most pronounced

