

Profile

The early diploid variety WATSON is characterized by high yields, which are particularly evident in subsequent cuts. At the same time, it demonstrated great persistence in the German VCU test. As one of the few varieties to receive a grade of 3, WATSON represents a significant improvement in rust resistance, which is all the more important for early varieties, as they are often susceptible to rust during the summer growth period.

National listing/Official recommendation:

DE

Sowing rate: 40 kg/ha

- √ top yields throughout entire vegetation
- ✓ best rust resistance
- ✓ high persistence and sward density

Suitability

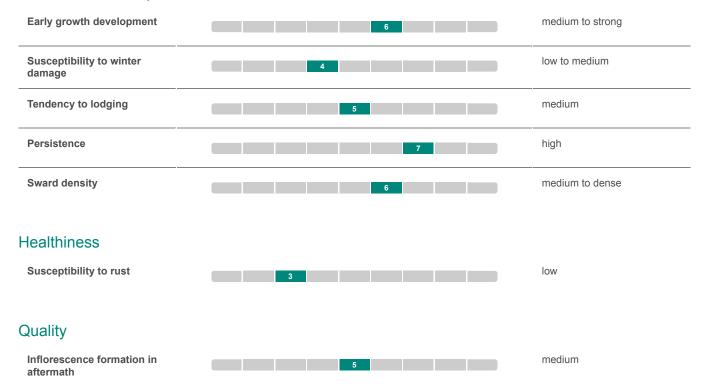
Ploidy	diploid			
Maturity	early			

Yield characteristics

Dry matter yield total		6		medium to high
Dry matter yield - 1st cut	3			low
Dry matter yield - further			8	high to very high



Plant stand development



Classification according to the descriptive variety list - Bundessortenamt (federal plant variety office, Germany) 2024 and our own results.

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