



ALBERTO

LOLIUM WESTERWOLDICUM

Profile

The tetraploid annual ryegrass variety ALBERTO achieved an outstanding grade 7 by the German Federal Plant Variety Office in the characteristic dry matter yield first cut. The high yield in the first cut is secured by a low susceptibility to rust. Thus, ALBERTO is excellently suited for intercropping.

Sowing rate: 40-50 kg/ha

International listings/recommendations: AR, BR, CL, DE, FR, MA, UK, UY

- ✓ ideal for intercropping
- ✓ outstanding in dry matter yield first cut
- ✓ remarkable low susceptibility for rust



Suitability

Ploidy	tetraploid
Maturity	early

Yield characteristics



Plant stand development

Intercropping - Early growth development		medium to strong
Tendency to lodging		medium

Healthiness

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

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