

VESPOLINI

Lolium westerwoldicum

- High forage quality
- Use as main crop or stubble crop
- Highly palatable tetraploid
- Total dry matter yield very high



1 or 2 cuts top yield

A very high yield is attained right from the first cut. The total yield from 1st+2nd cut is at top level - this corresponds to the main use of annual ryegrass

Tetraploid

Vespolini is tetraploid, synonymous of high dry matter yields and highest palatability and increased rust resistance and general stress tolerance.

Top quality

Lolium sp. tillers and leaves are of the highest quality within temperate grasses, and cut or grazed before beginning of heading ensures excellent feeding quality.

Fast establishment

Vespolini is very fast to establish, reducing the time from sowing to first cut.

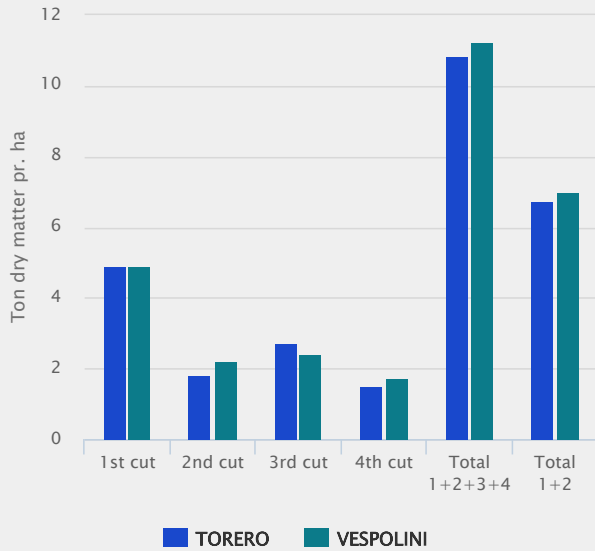
Technical Specifications

- Westerwold/annual ryegrass
- Annual ryegrass with exciting high dry matter yield
- Listed/recommended in EU IT TR
- Lateness: Intermediate

Specification and ratings

Absolute DM yields

Source: Moerstraten (NL) 2009 DLF portfolio trial



Relative DM yields

Source: Moerstraten (NL) 2009 DLF portfolio trial

