

CutMax Early

ForageMax

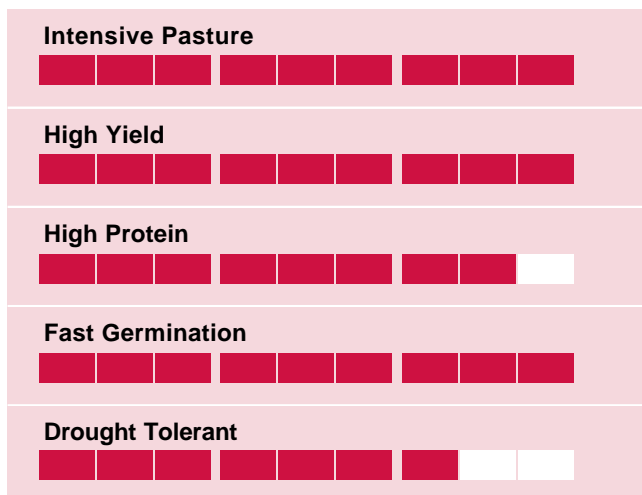


Early and high production after spring sowing

Transition from short term spring yield to summer/autumn production

- Initial production for cutting, and afterwards grazing/cutting
- More species to optimize results

Ratings



Optimized for early cutting

The purpose of the mixture is to cover up the need of forage in late spring/early summer when maize silage is getting short.

Production later in the season

CutMax Early offers high yields and the option for using the fields for cutting and grazing after the initial high early production.

Three different species for optimum performance

- Westerwold ryegrass for early production with high yields
- Italian ryegrass also contributing to high early yield, but with no stems in the sowing year
- Perennial ryegrass will ensure the density and persistency of the mixture if it is used in the summer and autumn



CutMax Early

Duration: 1 year

| Mixture Composition | % | Contribution of the species |
|--|----|--|
| Annual/westerwold ryegrass | 25 | To obtain the very fastest production, with stems to give some structure |
| Italian ryegrass | 45 | A stemless high quality and early production |
| Perennial ryegrass intermediate tetraploid | 30 | Production also in summer if the mixture stays in the ground |