

HYKOR

Festulolium

- Tall fescue type
- HYKOR has early spring growth and early ear emergence
- It combines quality and persistency
- Increases the summer yield



Tall Fescue Type

Main traits for HYKOR is high yield potential, persistence, drought resistance and tolerance to high level of subsoil water. HYKOR can be used as substitute for meadow fescue with markedly higher yield as result. Compared to meadow fescue and tall fescue, festulolium varieties like HYKOR have better feeding value – measured by higher content of sugar and energy.

Quality and Persistency

HYKOR is suitable for silage mixtures together with perennial ryegrass, hybrid ryegrass and lucerne or red clover. Festulolium increases the persistency of the mixture due to the deeper root system and tolerance to dry conditions.

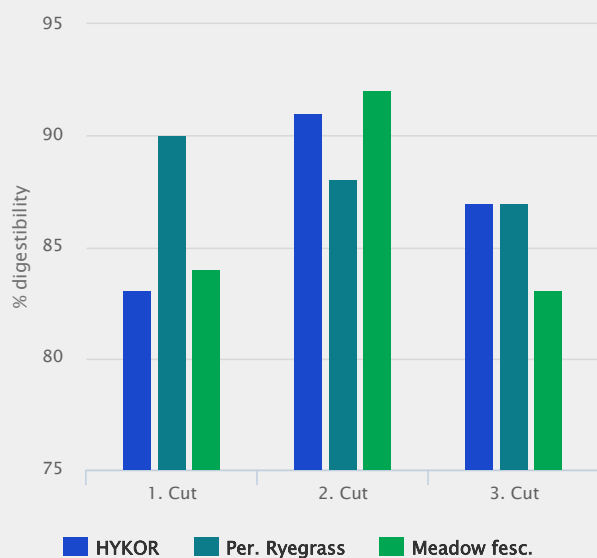
Technical Specifications

- Festulolium
- HYKOR = Yield and Persistency!
- Listed/recommended in EU
BA BY CZ DE EST FI LIT NO RS
RU SK UK
- Lateness: Intermediate

Specification and ratings

Forage quality of festulolium Hykor

Source: Digest. of Org. Matter, average of 1st and 2nd year



Seasonal distr. of dry matter yield in HYKOR

Source: Digest. of Org. Matter, average of 1st and 2nd year

