

DATA SHEET

DRY N. 30 - *Polyphite stable lawn*

High quality hay for drought environments and loose soils

Multi-year mixture with an average economic duration of 5 years. Its realization allows to safeguard the main resources of the soil and respect the ecosystem values of the environment in which it is inserted. The mixture is composed of rustic species, chosen to adapt to environments with low water availability, continental climates, where there are usually prolonged drought and high temperatures during the summer. It prefers the arrangement in loose, light soils with an intermediate pH or tendentially calcareous. Ideal as a rotation to restore fertility in agricultural land cultivated with monoculture systems for different years. The mix between poaceae and fabaceae guarantees a quality product, rich in sugars and easily assimilated fibers, with a good balance between carbohydrates and proteins, excellent digestibility and an important source of nutrition for all ruminants (cattle, sheep and horses), particularly suitable for lactating cattle, to produce superior quality milk. It can also be used to create non-intensive pastures or to create herbaceous coverings for the ground rearing of hens and other layers.

FORAGE OF EXCELLENT QUALITY

NUTRITIONAL BALANCE

EXCELLENT DIGESTIBILITY

SUITABLE FOR HOT CLIMATES

TOLERANCE TO DRY AND HEAT

Sowing Rate: 70 kg / Ha

Sowing period: Fall/
Spring

Composition

Festuca arundinacea	25%
Lolium perennial	20%
Lolium multiflorum	15%
Lolium perenne x mult.	10%
Onobrychis viciifolia	10%
Dactylis glomerata	7.5%
Phleum pratense	7.5%
Trifolium pratense	2.5%
Trifolium repens	2.5%

* The composition may be subject to variations

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