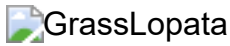


CutMax Alfa Protein

ForageMax



CUTMAX ALFA PROTEIN

Very high yield and stability

- High yield
- High protein
- Very stable
- Contains lucerne and red clover

Ratings

Intensive Pasture



High Yield



High Protein



Fast Germination



Wear Resistant



CutMax Alfa Protein - Very high yield and stability

Lucerne with cold tolerant grasses.

CutMax Alfa Protein is a long-term conservation mixture with a high proportion of legumes. Red clover and lucerne ensure a high production of protein per hectare and both legumes have deep developing root systems bringing a good drought resistance.

The grasses chosen for this mixture are species with excellent tolerance to cold temperatures: consequently CutMax - Alfa Protein is a very persistent mixture for cold and temperate regions in a 3 cut system for silage or hay production.

The well-balanced composition provides high yielding cuts with very good quality of green mass. It shows good regrowth under moderate conditions as well as during short dry periods.

Seeding rate, KG/HA: 30-35

CutMax Alfa Protein

Duration: 3-6 years

Mixture Composition

Red Clover	10 %
DLF Alfalfa	30 %
Festulolium type Ryegrass	25 %
Perennial Ryegrass Intermediate Tetraploid	10 %
Timothy	15 %
Cocksfoot	10 %