

# COUNTRY H 2120

Balance

Fructan-reduced\* mixture for horse meadows and to produce hay and silage under difficult conditions

## Profile

This mixture contains high percentages of grasses that are expected to have a low fructan content\*. This makes it possible to reduce the risk of developing laminitis after grazing. The mixture is therefore suitable for pasture use. Furthermore, it can also be used for hay and silage production. In case of heavy treading or browsing, however, COUNTRY Horse 2117 is primarily recommended.

- ✓ Fructan-reduced\*
- ✓ Lower risk for laminitis\*
- ✓ For grazing, hay- and silage production

## Components

30%	Phleum pratense
25%	Festuca pratensis
15%	Poa pratensis
15%	Festuca rubra
5%	Festuca arundinacea
5%	Alopecurus pratensis
5%	Lolium perenne (intermediate)

## Sowing pattern

New sowing

## Cultivation notes

Sowing rate	40 kg/ha
New sowing	40 kg/ha
Sowing time	from March to September
Usage per year	2 - 3

## Notes

\*) Fructans (sugar compounds) are under discussion to promote laminitis in susceptible horses. The fructan content of grassland stands depends on the grass species and in particular on weather factors. They are beyond our control, so a low fructan content cannot be guaranteed.

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