

COUNTRY H 2120

Balance

Fructan-reduced* mixture for grazing and hay production – developed for sensitive horses

Profile

This reduced-fructan grass mixture has been specifically developed for sensitive horses and ponies. By selecting grasses with naturally lower fructan levels*, it helps reducing the risk of laminitis, particularly after turnout to pasture.

The mixture is ideally suited for grazing by sensitive horses, while also providing a balanced and reliable basis for hay and silage production. This allows for flexible, horse-appropriate integration into different pasture and feeding systems.

For areas with intense wear from heavy treading or browsing, we recommend the robust COUNTRY Horse 2117 for new establishment or COUNTRY Horse 2118 for overseeding.

For improved pasture safety, flexible use and confidence in feeding your horses.

- Selected low-fructan grasses – to support laminitis prevention
- Flexible use – suitable for pasture use, hay and silage production
- Recommended for sensitive horses and ponies

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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