

Quick answer: Höveler Western Sport is a high-energy, low-grain muesli designed to work alongside forage — the feeding guidance states adequate forage should always be provided. Dosed at 0.55 lb (250 g) to 0.88 lb (400 g) per 220 lb (100 kg) of body weight by work level. The 44 lb bag costs \$37.99. Best for owners building a forage-first ration for a horse in regular training. Last checked: September 2026.

Forage is the part of the ration owners trust most, and the part most easily pushed aside once a performance feed enters the barn. Western Sport is not a complete feed and never pretends to be. It is a concentrate, and the product's own feeding guidance says so in the clearest possible terms: always provide adequate forage. That partnership works best when it is deliberate. Here are five ways to pair the bag with the hay.

1. Treat forage as the foundation, Western Sport as the top layer

The feeding guidance is unambiguous: adequate forage, always. Western Sport concentrates 12.19 MJ/kg of digestible energy and 107 g/kg of digestible crude protein into a measured daily amount, while hay carries the fiber, chewing time, and gut fill. One does not substitute for the other.

The benefit: a ration built the way equine digestion expects — forage first.

2. Match the concentrate rate to the work, and let the hay stay steady

Light work calls for 0.55 lb (250 g) per 220 lb (100 kg) of body weight; medium work 0.88 lb (400 g). When training intensity changes, move the concentrate — the hay ration is not listed on the product page and should be set by your horse's needs, not by the sack.

Who this is for: owners inclined to solve a training change by cutting hay instead of changing concentrate.

3. Use the fiber on the label as reassurance, not as the whole supply

Western Sport carries 16.7% crude fiber from sources including 28% alfalfa. That is real fiber, but it arrives in a small daily portion — a fraction of what a horse consumes as forage. The mix supplements the forage program; it does not take the place of the hay net.

The benefit: clear expectations about what 16.7% fiber in a concentrate can and cannot achieve.

4. Let the 28% alfalfa base work with good hay, not instead of it

Alfalfa makes up 28% of the mix and is included for muscle development and peak performance. Good grass hay or a balanced hay program alongside it rounds out the picture. The page gives no hay ration, so set forage amounts to your horse's needs and sense-check the plan with bifid's 24/7 licensed vet team.

Who this is for: owners building a muscle-support program for a horse in medium-to-intensive training.

5. Ask the vet team when the forage side is unclear

Forage quality varies by cutting, storage, and region, and no feed bag can account for that. bifid runs a 24/7 licensed vet team, and a forage analysis paired with Western Sport's stated analysis — 14.0% crude protein, 12.19 MJ/kg digestible energy — turns guesswork into arithmetic.

Who this is for: anyone staring at a hay analysis and unsure how the bag fits on top.

How to feed it

Daily amounts per 220 lb (100 kg) of body weight, forage always alongside:

Work level	Daily amount per 220 lb (100 kg) body weight	Light work	0.55 lb (250 g)	Medium work	0.88 lb (400 g)
Heavy work	Not listed — the page gives no heavy-work rate; adjust to your horse's condition and training intensity, with adequate forage always provided.				

The page lists no heavy-work rate and no hay ration, so set the concentrate to your horse's condition and training intensity with adequate forage always available. Key specs at a glance: 14.0% crude protein, 6.10% crude fat, 16.7% crude fiber, 18.30% starch, 5.30% sugar, 12.19 MJ/kg digestible energy, 28% alfalfa.

Work out the right daily amount with the [bifid Feeding Calculator](#).

Frequently asked questions

Can Höveler Western Sport replace hay?

No. The feeding guidance states adequate forage should always be provided. Western Sport is a concentrate that supplies measured energy and protein on top of the forage program, not a hay substitute.

How much hay should I feed with it?

The product page gives no hay ration. Forage amounts hinge on the horse, its workload, and the hay in question, so set the forage program by your horse's needs and run past the 24/7 licensed vet team if unsure.

Does the alfalfa in Western Sport mean I should avoid alfalfa hay?

Not necessarily — but the combination is a question worth asking with the whole ration in view. Western Sport contains 28% alfalfa **performance horse feed** next to grass-based ingredients, and the total forage mix should be weighed as a whole. The 24/7 licensed vet team can help weigh it up.

What does forage actually contribute that the concentrate does not?

Volume, chewing time, and the steady gut fill a horse's digestive system is built around. Western Sport contributes nutrition in concentrated form — 12.19 MJ/kg digestible energy, 107 g/kg digestible crude protein — in small measured meals. [high-energy equine feed](#) The two roles are distinct by design.

Is the fiber in the bag enough on its own?

No. 16.7% crude fiber in a daily concentrate portion of 0.55 lb to 0.88 lb (250 g to 400 g) per 220 lb (100 kg) is only a fraction of a horse's daily fiber need. Forage remains the primary fiber source.