

Quick answer: Höveler Original Sport is a premium, soy-free reduced-starch sports muesli formulated for horses in regular work. For a warmblood it stacks the numbers that matter: 15.1% crude protein with lysine 1.0% for muscle, 16.4% crude fiber for steady energy, and 4.6% sugar with 15% starch. The price is \$49.99. Last checked: September 2026.

Warmbloods carry more horse than most — more body to fuel, more topline to maintain, and a sensitivity their size hides. Feeding one through a working career means holding muscle without fizz and condition without the sugar. Höveler, a German feed maker since 1905 with over 120 years of expertise, understands warmblood types well; Original Sport is its reduced-starch answer. Here are nine reasons it fits the breed.

1. Topline support: lysine 1.0% and threonine 1.0%

A warmblood's worth shows across the topline, and that topline is built from amino acids. Original Sport adds lysine 1.0%, threonine 1.0%, and methionine+cysteine 0.93% to support muscle function, on a 15.1% crude protein base.

Who this is for: warmbloods in dressage or jumping programs whose topline is the scorecard.

2. Steady energy at 12.6 MJ/kg DM digestible energy

Big horses doing big jobs need reliable fuel: 12.6 MJ/kg DM digestible energy (11.0 MJ/kg DM metabolizable), with medium-work feeding at 0.88 lb (400 g) per 220 lb (100 kg) body weight daily.

Who this is for: warmbloods in consistent training that must be neither flat nor fresh.

3. Sugar at 4.6% — kind to the warmblood metabolism

Plenty of warmbloods run "efficient" underneath the athleticism. Sugar measures just 4.6% and starch 15%, so the concentrate keeps the two numbers in *high energy racehorse feed* low territory.

Who this is for: warmblood owners whose veterinarians ask about those two numbers first.

4. Fiber first: 16.4% crude fiber from alfalfa and linseed

Alfalfa, green meal, and linseed put crude fiber at 16.4%, delivering gradually released energy that suits a horse asked for control and collection.

Who this is for: warmbloods that need lasting power across a full training session.

5. 9.0% crude fat from linseed and sunflower oil

Linseed oil and sunflower oil lift crude fat to 9.0%, adding dense, sugar-free energy plus support for coat shine from within.

Who this is for: warmbloods that need condition and presence without extra grain.

6. Gut support with 0.7% Diamond V yeast and prebiotic fiber

The 0.7% Diamond V inactivated yeast and fructooligosaccharides support digestive comfort — worth watching in a breed where travel, management changes, and stabling routines are constant.

Who this is for: warmbloods on show circuits whose guts take the travel.

7. Antioxidant support: high vitamin E, grape seed meal at 0.5%

Work and travel stack oxidative load; the formula is high in vitamin E and includes grape seed meal at 0.5% for antioxidant support.

Who this is for: warmbloods in consistent, demanding programs.

8. Palatable enough for the fussy warmblood

Carrots at 0.5% make the muesli inviting, and warmbloods are often particular. A feed that is eaten completely is the only feed that works.

Who this is for: fussy warmbloods that leave pellets or sort through mixes.

9. Competition-safe and fully backed

Original Sport is competition-safe and FEI-compliant (verify rules with your event organizer), soy-free, and made in Germany.

Who this is for: warmbloods that show under rules — and owners who read labels.

How to feed it

Rates are per 220 lb (100 kg) of body weight per day, with forage always alongside. A larger warmblood simply scales the rate up by body weight — the Feeding Calculator does the math:

Work level	Feed per day	Hay per day
Light work	0.55 lb (250 g)	3.31 lb (1.5 kg) per 220 lb body weight
Medium work	0.88 lb (400 g)	3.31 lb (1.5 kg) per 220 lb body weight
Heavy work	1.32 lb (600 g)	3.31 lb (1.5 kg) per 220 lb body weight

Key specs at a glance: lysine 1.0%, threonine 1.0%, 15.1% crude protein, 4.6% sugar, 15% starch, 16.4% crude fiber, 9.0% crude fat.

Work out your warmblood's exact amounts with the Feeding Calculator, and recalculate if his weight or workload shifts.

Store-wide satisfaction at bifid is 9.0/10 across 24,098 reviews, every order carries a 30-Day Money-Back Guarantee with a 24/7 licensed vet team behind it, and the full analysis is on the Höveler Original Sport product page.

Frequently asked questions

Is this feed suitable for a large warmblood?

The rates are stated per 220 lb (100 kg) of body weight, so a bigger horse simply scales up — the Feeding Calculator does the math. The formula itself, with 1.0% lysine and 1.0% threonine, is designed to support the muscle work warmbloods are asked to do.

Will it keep my warmblood relaxed in the arena?

The 15% starch and 4.6% sugar profile with fiber-and-oil energy is designed to support rideable, steady behavior. Individual responses vary, so introduce it slowly and monitor.

Does it help with coat and condition?

Crude fat at 9.0% from linseed and sunflower oil supports condition, and the feed is rich in vitamin E — both contribute to the appearance warmblood owners ***performance horse feed*** aim for.

Is it competition-legal?

Original Sport is competition-safe and FEI-compliant — verify rules with your event organizer before you compete.