

Quick answer: Höveler Western Sport builds a working horse's micronutrient program into the feed itself: Vitamin E at 260 mg per kg, biotin at 1,185 µg, selenium from two sources at 0.25 mg each, and B vitamins throughout — in a high-energy, low-grain muesli at \$37.99 for 44 lb. Last checked: September 2026.

Supplement stacks are not wrong; they are just costly arithmetic. Each tub adds something, and each one adds a scoop, a price, and a chance the horse leaves it in the bucket. A formulated feed builds those jobs into the meal. Here are seven places the bag does the work a stack attempts to do.

1. Vitamin E at 260 mg per kg is already in the meal

Every kg of Western Sport delivers 260 mg of Vitamin E. Horses in hard work are often supplemented with Vitamin E — here the dose is measured into the feed before you ever buy a tub. One meal, one job done.

Who this is for: owners currently buying a separate antioxidant supplement.

2. Biotin at 1,185 µg per kg

The formula carries 1,185 µg of biotin per kg. Biotin is one of the most frequently bought single supplements for hoof condition. It is here already, at a stated level, in every kg of feed.

The benefit: the most-purchased hoof nutrient, built into the ration.

3. Selenium from two complementary sources

Western Sport provides 0.25 mg selenium per kg from sodium selenite plus 0.25 mg from selenium yeast CNCMI-3399. That is a considered pairing — organic and inorganic forms together — the kind of detail usually found on a premium supplement label.

Who this is for: owners who read mineral forms, not just mineral labels.

4. The full B complex, measured

Per kg: B1 4.5 mg, B2 6.5 mg, B6 6.5 mg, B12 280 µg, niacin 35 mg, folic acid 3.4 mg, plus calcium D-pantothenate at 11.6 mg and choline chloride at 141 mg. A B-complex tub is a regular line item in a supplement stack. Here it is just part of breakfast.

The benefit: eleven stated vitamins and minerals without a second container.

5. Zinc and copper at working levels

Zinc/copper is listed at 18.8 mg per kg, with manganese at 75 mg. Trace minerals are the quiet foundation of hoof, coat, and muscle function — and the first thing a supplement stack tries to sell you back. The feed already puts its levels on the label.

Who this is for: anyone whose supplement budget starts with a trace-mineral ***Browse this site*** balancer.

6. The energy and protein the stack cannot supply

Supplements add micronutrients; they cannot fuel work. Western Sport brings 12.19 MJ/kg digestible energy, 14.0% [performance horse feed](#) crude protein, 107 g/kg digestible crude protein, and 28% alfalfa — the real ration a training horse needs. No stack replaces calories and amino acids.

The benefit: one product covering both the fuel and the micronutrient program.

7. One price, one scoop, one guarantee

\$37.99 covers the 44 lb bag and all of the above. The 30-Day Money-Back Guarantee stands behind it, and bifid's 24/7 licensed vet team can answer questions any hour. Compare that to the math of four tubs, four expiry dates, and four chances the horse leaves the bucket.

Who this is for: owners simplifying a feeding program without cutting the nutrition.

How to feed it

Daily amounts per 220 lb (100 kg) body weight:

Work levelDaily rate per 220 lb (100 kg) Light work0.55 lb (250 g) Medium work0.88 lb (400 g) Heavy workNot listed — the page says to tune to condition and training intensity, with adequate forage always provided

Adjust to condition and training intensity, with adequate forage always in front of the horse. Key specs at a glance: 14.0% crude protein, 6.10% crude fat, 16.7% crude fiber, 18.30% starch, 5.30% sugar, Vitamin E 260 mg/kg, biotin 1,185 µg/kg. Set your rate with the Feeding Calculator.

Frequently asked questions

Can Western Sport replace my horse's supplement program?

It covers the everyday micronutrient base for a horse in work: Vitamin E 260 mg/kg, biotin 1,185 µg/kg, selenium 0.25 mg plus 0.25 mg per kg, and the complete B complex. Specific veterinary needs may still call for additions — the 24/7 licensed vet team can help you sort the essential from the duplicate.

How much Vitamin E does a hard-working horse need?

Western Sport provides 260 mg per kg, and the daily amount scales with the feeding rate. Exact requirements vary with workload and forage, so discuss targets with your veterinarian. What is certain is the stated level in every kg of this feed.

Is the selenium level safe?

The formula states 0.25 mg selenium per kg from sodium selenite plus 0.25 mg from selenium yeast CNCMI-3399. At the stated feeding rates — 0.55 lb (250 g) to 0.88 lb (400 g) per 220 lb (100 kg) — this is a labeled, measured inclusion. Do not double up with additional selenium supplements without guidance from your vet.

Does it really save money versus supplements?

One bag costs \$37.99 and includes the micronutrient package alongside 12.19 MJ/kg digestible energy and 14% protein. Whether it comes out ahead depends on what your stack costs today — many owners find the built-in base stands in for two or three tubs.

Where is it made?

By Höveler, which has made horse feed since 1905 — over 120 years of expertise — produced in Germany for bifid's US customers.