

Quick answer: Höveler Pur.Muskel is a supplementary muesli dosed in small gram quantities — 30–100 g per 220 lb (100 kg) body weight each day — where the gap between scoop-full and correct rate is easy to miss and easy to fix with a kitchen scale. The bag is \$52.99 and 44 lb; the dose is a fraction of that. Last checked: September 2026.

Every experienced barn owns at least one scoop that has never been calibrated to anything. With a supplementary feed like Pur.Muskel, the dose is so small that scooping is more than imprecise <https://sites.google.com/view/aminoacid-supplement-for-horse/> — it can miss the target by half. These 5 reasons build the case for the scale.

1. The correct dose is measured in tens of grams, not scoops

Pur.Muskel's rates run from 0.07–0.11 lb (30–50 g) per 220 lb (100 kg) body weight at light work and 0.18–0.22 lb (80–100 g) at heavy work. At those magnitudes, the ordinary feed scoop — built for pounds of complete feed — is the entirely wrong instrument.

Who this is for: owners whose scoops were calibrated to complete feeds, not supplements.

2. The example dose hides a 60% spread inside one range

For a 1,000 lb horse in medium work, the daily amount on the page is 50–80 g. The spread from bottom to top of that range is real, and a scoop can't tell the difference. A scale that reads in grams makes choosing 50 g or 80 g a choice rather than an accident.

The benefit: you decide where in the range your horse sits, day after day.

3. Precision is the point of a supplementary feed

Pur.Muskel exists to deliver targeted nutrition — 20% raw protein, 160 g/kg digestible crude protein, 15.0% raw fat — into a ration you have otherwise built deliberately, with nothing added in vitamins or minerals to cloud the plan. An unmeasured dose works against the whole design.

Who this is for: owners operating a custom feeding plan who measure everything else precisely.

4. Weighing once calibrates the scoop forever

Scoop the usual amount, weigh it, note the figure — now the scoop has a figure you know and the daily routine stays fast. The muesli's pellet-mix form keeps its volume fairly steady, so one weighing session buys you reliable portions for months.

The benefit: scale accuracy without scale ceremony each morning.

5. Exact doses make every other feeding decision cleaner

When the grams are nailed down, changes carry meaning: moving from the medium range (50–80 g) to heavy work (80–100 g per 220 lb) is a measured step you can evaluate in body condition. And if you ever turn to bifid's 24/7 licensed vet team, you can state the exact daily amount instead of "about a scoop".

Who this is for: owners who want their feeding records to mean something.

How to feed it

Pur.Muskel is a supplementary feed — always added to a complete ration with forage in the bucket, never fed alone. Rates are per 220 lb (100 kg) body weight per day:

Work levelDaily rate per 220 lb (100 kg) body weight Light work0.07–0.11 lb (30–50 g) Medium work0.11–0.18 lb (50–80 g) Heavy work0.18–0.22 lb (80–100 g)

The feeding calculator matches the rate to your horse.

Key specs at a glance: 20% raw protein, 160 g/kg digestible crude protein, 15.0% raw fat, 5.8% starch, 4.1% sugar — a supplementary pellet mix, alfalfa-free, no added vitamins or minerals.

What an owner said

"Excellent performance 9" — Jessica, May 21, 2024 (9/10), rated Quality 5, Value 4, Price 5; her horses maintain stronger muscle condition.

Frequently asked questions

What does a 1,000 lb horse in medium work actually get each day?

50–80 g — the worked example from the product information. At that weight a kitchen scale is the only reliable way to land inside the range consistently.

Is a small dose really worth weighing?

It is exactly the small doses that need weighing. Pur.Muskel carries 20% raw protein and 14.1 MJ/kg digestible energy, so a 60% dosing error is a 60% error in delivered protein and energy.

Can I weigh once and then use the scoop?

Yes. Weigh your usual scoop once, note the gram figure, and apply that conversion daily — weigh again if you change scoops or the feed settles differently in the bag.

How big is the bag relative to the daily dose?

The 44 lb bag at \$52.99 holds months of these 30–100 g doses, which is why precision per day matters more than volume per purchase.