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## Why Are Arabian Horses Unique Nutritionally?

Arabian horses are celebrated for stamina, elegance, and an economical **metabolism**. That efficiency is a benefit, but it also means their **nutritional requirements** are often reduced than those of some other breeds of a similar size. For many owners, the key is not increasing portions, but making better choices. A carefully [check it out](#) planned **balanced diet** should support **energy levels**, **digestive health**, and even **conditioning** without excess starch or unnecessary calories.

Because Arabian horses can maintain condition on less, it is easy to overestimate how much **horse feed** they need. Their **digestive system** is designed for frequent, fibre-based intake, and they generally do best on a **forage-first** approach. This means the bulk of the ration should come from **forage** such as **hay** and **pasture**, with **concentrates** added only when workload, age, or condition truly justify them.

The best way to assess whether an Arabian horse is receiving the right amount is to use a **body condition score** alongside regular visual checks. Do not rely on a single appearance snapshot, because coat, muscle tone, and seasonal changes can hide weight gain or loss. Instead, track the horse over time, watching for changes in topline, crest, ribs, and fat cover. Good feeding is about supporting **gut health** and **digestibility** while preventing over-conditioning.

## Forms of Horse Feed for Arabian Horses

There are several **kinds of horse feed** to review, and the best choice depends on age, workload, and whether the horse needs maintenance or support for performance. In most Arabian horses, the foundation is still roughage. That means **hay** and **pasture** form the basis of the ration, with other feeds used to balance nutrients rather than replace forage.

**Hay** is often the most dependable option when pasture is limited. Well-made hay supports **fibre intake**, helps keep the digestive tract moving, and contributes to stable behaviour and gut function. For Arabian horses, hay should be clean, free from dust and mould, and fed in a way that encourages slow intake. If the hay is very rich, it may still suit some horses, but it should be matched to the horse's **bodyweight** and condition.

**Pasture** can be highly beneficial, but it is not automatically better than hay. Depending on grass quality, pasture may provide a lot of calories and sugar, which can be too much for an easy keeper. Monitoring grazing time is particularly important for horses prone to weight gain, metabolic sensitivity, or a history of **laminitis**. A grazing muzzle or restricted turnout may be useful in some cases.

**Concentrates** are feeds designed to supply more energy or nutrients in a smaller volume. These may include cereals, compound feeds, cubes, or specialised mixes. They are helpful when forage alone does not meet the horse's needs, such as in horses with increased workload or poor body condition. However, because concentrates can raise **starch** intake, they should be chosen carefully for Arabian horses. High-starch diets may increase digestive disturbance and should be introduced gradually.

When comparing **horse feed companies**, look beyond marketing terms and examine the actual ingredients. The feed should suit the horse's workload and digestive tolerance, not just promise fast condition or performance. In many cases, the best option is a low-intake, high-fibre formula or a simple balancer paired with forage.

## What Must a Balanced Horse Feed Plan Consist Of?

An effective feeding plan for Arabian horses should be built around a **complete horse feed** or a carefully balanced combination of feeds that supports the horse's basic needs. "Complete" does not always mean one bag solves everything; it means the ration together covers the horse's nutritional needs without unnecessary excess.

At the heart of the plan should be **forage**. For most Arabian horses, forage provides the bulk of the daily ration and should remain the priority even when using concentrates. The ideal plan encourages slow chewing, steady energy, and proper gut function. A forage-led ration also helps manage **fibre** intake, which is vital for stable digestion and long-term health.

A balanced plan must also provide **vitamins and minerals**. Even good hay can be deficient in some micronutrients, especially if the soil or cut is poor. This is where a **feed balancer** can be helpful. A balancer delivers concentrated nutrients in a small amount, helping horses that do not need extra calories but do need nutritional support. For easy keepers and lightly worked Arabians, a balancer plus forage is often enough.

**Salt** is another essential part of the ration. Horses lose salt through sweat, and an Arabian in work, hot weather, or regular exercise may need additional salt to support hydration and appetite. A plain salt lick can help, but many owners also add a measured amount to feed. Salt intake should be managed carefully and paired with plenty of clean water.

Some owners prefer a **complete horse feed** because it makes easier feeding. Others prefer to build a ration using forage, a balancer, and targeted supplementation. Either can work if the final ration is balanced, digestible, and suitable for the horse's workload and condition. The most important rule is not to feed for habit; feed for need.

## Horse Feeding Guidelines Every Owner Needs to Follow

Solid **horse feeding rules** help protect gut health and maintain Arabians in steady condition. The traditional **10 rules of feeding horses** can be summarised in a practical way: offer ample forage, make changes gradually, provide clean water, avoid abrupt diet changes, tailor feed to work level, check body condition, limit starch where possible, split meals sensibly, stick to regular feeding times, and check the horse's teeth and health.

**Meal size** is important because horses are designed to eat small amounts frequently. Big meals, especially of concentrates, can overwhelm the digestive system and increase the risk of problems. If a horse needs more feed than can be comfortably managed in one serving, the ration should be broken up across several meals. This supports more stable digestion and can help maintain energy levels without overloading the gut.

**Water intake** is just as important. A horse on dry forage needs constant access to fresh water, and even more so if the ration includes concentrates or the horse is in training. Reduced drinking can affect gut health and may increase the risk of colic. Always check water sources, especially in cold weather, when some horses may drink less than expected.

Owners should also think about meal frequency in relation to the horse's routine. Consistency supports digestive comfort and can reduce stress. Sudden changes in feed, turnout, or work can upset the gut and should be managed with care. Keep in mind that even a good ration can cause trouble if feeding management is inconsistent.

# Horse Feeding Chart for Arabian Horses

A straightforward **horse feeding chart** can assist owners in making smarter day-to-day decisions. The chart below is a basic reference point and should be adjusted according to **workload, age, weight**, and body condition. It is not a fixed prescription, but a helpful framework for planning a ration.

- **Adult Arabian at rest or in light work:** mainly hay or pasture, plus a balancer if needed; limited concentrates.
- **Moderately worked adult:** forage as the main ration, with a low sugar concentrate or complete horse feed if extra energy is required.
- **Hard-working adult:** more carefully structured forage plus a suitable performance feed, with starch controlled and meal sizes moderate.
- **Growing youngster or young horse:** forage first, then targeted nutrition from a balanced feed designed for growth, with close attention to protein and minerals.
- **Senior horse:** soft, digestible forage and feeds that support chewing, body condition, and nutrient absorption.

For Arabian horses, the chart should always be adjusted according to actual condition, not just type or age. A 450 kg horse in light work may need surprisingly little beyond forage and a balancer, while the same horse in more intense training may need a more nutrient-dense ration. The goal is to support **conditioning** without tipping the horse into excess weight gain.

Apply the chart as part of an ongoing review. Check the **body condition score** every few weeks and note whether the horse is staying at, gaining, or losing condition. If the horse is too lean, the ration may need more digestible calories or improved forage. If the horse is gaining too quickly, reduce calorie-dense feeds before cutting forage too far.

## How to Operate a Horse Feed Estimator UK Style

A **horse feed calculator uk** kind approach can make feeding more precise, especially for owners who want to avoid estimating. The core principle is to work out forage and feed based on **bodyweight**, then adjust the **feed ration** according to condition and workload. A calculator is not a substitute for observation, but it helps create a more structured plan.

Commence by estimating daily dry matter intake. In simple terms, many horses consume roughly around 1.5% to 2.5% of bodyweight in dry matter each day, depending on workload, forage quality, and digestive efficiency. Arabian horses with an efficient metabolism may do well at the lower end if the forage is good and the horse is not in heavy work. This is where **dry matter intake** becomes a useful concept, because it lets owners think beyond “how much looks like enough”.

Once forage is accounted for, calculate whether additional concentrates are needed. If the horse is holding condition well, a balancer may be enough. If the horse is losing weight or being asked to do more work, a more nutrient-dense ration may be required. Keep the overall ration practical and avoid overcomplicating it. The best feeding plan is one the horse can handle comfortably and the owner can maintain consistently.

Remember that calculators are tools, not guarantees. Feed quality, weather, forage analysis, and exercise all affect requirements. Use the calculator to create a starting point, then refine the ration based on the horse’s condition.

## How Many Does Horse Feed Cost?

**horse feed cost** varies with the feed type, brand, bag size, and the amount of the horse actually needs. Arabian horses often help owners keep a sensible **budget** because many maintain well on less than larger or harder-keeping types. That said, a cheaper bag is not always the best option if it requires large quantities or fails to support condition.

When reviewing **horse feed companies**, look at the feeding rate, the nutrient profile, and the type of ration the feed is designed for. Some feeds are economical because they are fed in small amounts; others seem cheaper up front but are used quickly. Consider the total weekly or monthly expense rather than only the price per bag. This is especially important when comparing **feed sacks** of different weights and densities.

A simple budget plan should include forage, concentrate or balancer if needed, salt, and any targeted **supplementation**. For many Arabian horses, the largest ongoing cost is good-quality hay rather than bucket feed. That is why a forage-led diet can be both nutritionally sound and cost-aware. If you are trying to control spending, focus first on getting the forage right, then add only what the horse genuinely needs.

Always weigh value against suitability. A feed that improves digestion, reduces waste, and supports condition may save money in the long run by preventing problems linked to poor ration design.

## Horse Feed Advice for Beginners

Good **horse feed for beginners** opens with a single rule: make it straightforward and forage-focused. New owners often feel tempted to buy lots of products, but Arabian horses usually do best with simple feeding and regular watchfulness. The foundation should be **forage-first feeding**, with concentrates only when you have a clear reason for them.

First by learning the horse's baseline shape and condition. Regular **condition monitoring** makes it easier to spot changes early. Check the ribs, neck, shoulder, and hindquarters, and note whether the horse is gaining or losing weight over time. If you are unsure, ask for **veterinary advice** or speak with a qualified nutrition professional. That is especially important if the horse is underweight, overweight, elderly, recovering from illness, or has a history of digestive issues.

For beginners, the safest approach is usually to upgrade forage quality, ensure fresh water and salt are available, and add a balancer if the ration needs nutritional support. Avoid changing more than one part of the diet at a time unless necessary. Small, controlled adjustments are simpler to evaluate and less inclined to upset the digestive system.

Do not be tempted to feed more simply because the horse is excited at mealtimes. Appetite does not always reflect need. Arabian horses are often efficient at using nutrients, so overfeeding can happen quickly if the owner assumes more feed means better condition.

## Horse Feed Mix Recipe: When and Why It Matters

A **horse feed mix recipe** matters when you want to create a ration tailored to the horse rather than relying on a single product. This can be useful for horses needing targeted support, but it should always be done with care. The goal is not to make a "heavier" feed for its own sake; it is to balance energy, protein, fibre, and micronutrients sensibly.

A common simple mix may include **oats** for quick energy, **barley** for additional calories, and **supplements** to fill nutritional gaps. However, Arabians often do not need a cereal-heavy ration unless work levels justify it. Because cereals raise **starch**, they can be less suitable than fibre-based options for horses that are easy keepers or prone to digestive sensitivity.

If you do use a mix, keep the components consistent and introduce them gradually. The digestibility of the ration matters more than anything else compared with the elaboration of the recipe. Many horses do better on a properly designed commercial feed or balancer than on a homemade mix with questionable nutrient balance. Use homemade mixes only when you know the horse's requirements and can keep the ration steady.

In practice, a straightforward recipe is especially helpful when it solves a clear problem, such as improving palatability or raising calories for a horse in strenuous work. For everyday feeding, a carefully planned commercial product plus forage is usually more practical and less risky.

## Choosing Between Horse Feed Brands and Companies

There are many **horse feed companies** on the market, and choosing between them can be confusing. A practical place to start is the **feed label**. Product labels should tell you the ingredients, feeding rate, nutrient content, and intended use. A brand is only useful if the feed matches the horse's needs and can be fed regularly.

**Spillers horse feed** is one example of a widely recognised brand that many owners may consider when looking for feeds, balancers, or performance products. Whether you choose this or another manufacturer, compare the actual formulation rather than relying on brand reputation alone. For Arabians, the best option may be a low-starch balancer, a fibre-based cube, or a light maintenance feed depending on workload and condition.

A good **feed balancer** can be very helpful for Arabians because it supplies vitamins and minerals without too many calories. If the horse maintains condition well on forage but still needs nutritional support, a balancer may be better suited than a full bucket feed. That makes it easier to preserve a healthy body shape while still covering key micronutrients.

Ask whether the feed is built for maintenance diet support or performance feed use. A feed designed for hard-working sport horses may be overly calorie-heavy for a horse in light work. Always match the product to the horse, not the other way around.

## Common Rationing Errors to Avoid

One of the most common mistakes is **overfeeding**. As Arabian horses are efficient, owners sometimes assume they need more calories than they actually do. This can quickly lead to unwanted weight gain, poor topline management, and higher risk of metabolic issues. Overfeeding also leads to more waste and can make the horse feel more excitable without improving condition.

Another common error is feeding too much **grain starch**. High-starch rations may be suitable in limited situations, but they can create problems if used as a default. Starch-heavy feeding may disrupt hindgut balance and can contribute to issues such as **colic** and **laminitis**. For many Arabian horses, a lower-starch, higher-fibre approach is usually preferable.

Changing forage or concentrates too quickly is also risky. The gut microbiome needs time to adapt, and abrupt changes can upset **digestive health**. Keep adjustments gradual and watch the horse carefully after any change. If the horse becomes dull, loses appetite, shows discomfort, or changes dung pattern, reassess the ration promptly.

Finally, do not forget that feeding is about more than bucket feed. Forage quality, water availability, salt, turnout, and regular monitoring all shape the success of the ration. A simple, consistent plan is often far better than an expensive but poorly managed one.

## FAQs About Feeding Arabian Horses

## Which is the best horse feed for Arabian horses?

The best **horse feed** for Arabian horses is usually forage-led, with hay or pasture as the foundation and a balancer or low-starch concentrate added only if needed. Because Arabians have an efficient metabolism, many do well on a simple ration that prioritises fibre, vitamins and minerals, and salt rather than large amounts of cereal feed.

## How much horse feed should an Arabian horse eat each day?

That depends on age, workload, bodyweight, and body condition. Many Arabians in light work need mostly forage plus a balancer, while harder-working horses may need additional concentrates. A **horse feeding chart** and a **horse feed calculator uk** style estimate can help, but the ration should always be adjusted to the individual horse.

## Is all-in-one horse feed appropriate for Arabian horses?

Absolutely, **complete horse feed** can be appropriate if it meets the horse's workload and gut health. Some products are made to be fed alongside forage and others are intended to provide a more complete ration in smaller amounts. Always check the label and make sure it suits the horse's condition and nutritional requirements.

## How do I use a horse feeding chart accurately?

Treat the chart as a guide, not a fixed rule. Compare the horse's age, workload, and bodyweight to a sensible feeding plan, then watch the **body condition score** and adjust gradually. If the horse gains or sheds condition unexpectedly, reassess forage quality, meal size, and any concentrates or supplements being used.

## How much does horse feed cost on average?

**Horse feed cost** differs widely depending on product type and brand. For Arabian horses, the monthly cost may be less than for some other horses because they often need less feed overall. The biggest part of the budget is often forage, with feed sacks, balancer, salt, and any supplementation adding to the total. Compare value, feeding rate, and suitability rather than price alone.