

BUILD A BALANCED DIET IN 5 EASY STEP

PROVIDE PLENTY OF

FORAGE

Fibre forms the foundation of all good horse diets. A horse needs to eat at least 2 kg fibre /100 kg of bodyweight each day, from a variety of fibre sources.

OUR + Rhodes grass hay + Native grass hay

PICK + Lucerne hay + Grass hay (NSC <12%)



TIP: If your horse and hay, try adding

TIP: Beet pulp and

copra meal need to be soaked prior to



STFP

IF EXTRA 'COOL' ENERGY IS NEEDED ADD

HIGH CALORIE FIBRE

These add energy and diversity of fibres to the diet. Only feed these if your horse does not maintain weight or have enough energy for work on pasture &/or hay alone.

+ Beet Pulp

PICK + Lupin Hulls







IF EVEN MORE ENERGY IS NEEDED ADD

HIGH CALORIE FEEDS

Only feed these feeds if your horse does not maintain weight or have enough energy for work on forages (pasture &/or hay) PLUS high calorie fibres (above).

OUR + Lupins

+ Cold-pressed oils

+ Oilseeds

PICK + Copra Meal (eg.canola /linseed oil) + Extruded grain



TIP: Keep hard 0.5kg per 100kg (2.5kg for a 500kg horse) should be the maximum amount





FEED ENOUGH

All horses need good quality protein. But horses with an especially high protein demand are: horses in work, growing horses, broodmares in late pregnancy & early lactation.

PICK + Full fat soy

OUR + Soybean Meal



TIP: If your horse has a high protein demand but does not receive good quality a complete feed that contains good quality protein, you'll protein source to your horse's diet.





BALANCE THE

TAMINS & MINERALS

Vitamins & Minerals are essential for optimal health and vitality!

+ Digestive VM

TIP: If you feed a fortified hard feed but not at the full rate, OR If you don't feed a hard feed or supplement at all. consider feeding a vitamin & mineral supplement plus a little chaff.



You can find some example diets on P2.



BUILD A BALANCED DIET IN 5 EASY STEPS

CASE STUDY 1 'POPPY'

Height: 17hh Weight: 640 kg Age: 10 years old

Workload: Novice to Elementary dressage. Ridden

5 days/week. Competes twice/month.

Access to Pasture: Daytime only. Stabled at night.

Goals: Supply enough energy to perform. Challenges: Prone to gastric ulcers.

Poppy has access to pasture & teff hay but does not maintain weight on this alone.

2. HIGH CALORIE FIBRE

To top up energy and diversify Poppy's high energy fibre intake, let's add beet pulp to her diet.

3 HIGH CALORIE FFFDS

To further top up Poppy's intake of energy, we can add lupins.

4. QUALITY PROTEIN

Poppy needs more quality protein in her diet. Let's add lucerne hay (& the lupins will also help).

5. VITAMINS & MINERALS

Ponny is not fed a fortified hard feed or supplement We'll feed her Digestive VM at the full rate.

POPPY'S NEW DIET

CASE STUDY 2

'BOB'

Height: 16.1hh Weight: 550 kg Age: 8 years old

Workload: OTTB. Ridden 1-2 days/week. Competes once to twice/month in grade 1 pony club & showjumping. Access to Pasture: 24hr access to diverse pasture.

Goals: Gain weight. Challenges: 'Hot' behaviour.

1 FORAGE

Bob has acess to pasture but does not maintain weight on this alone, so let's add lucerne hay.

2. HIGH CALORIE FIBRE

Bob's pasture contains a nice diversity of species so we won't add any extra high calorie fibres.

3 HIGH CALORIE FFFDS

To top up Bob's intake of energy, we'll add some extruded, grain-based hard feed.

4. OUALITY PROTEIN

The lucerne hay and extruded hard feed we're adding to Bob's diet will provide enough protein.

5. VITAMINS & MINERALS

Bob won't be fed the hard feed at the recommended rate, so we'll top up with Digestive VM.

BOB'S NEW DIET

- + 2kg lucerne hay

- + 1.1kg lupins + 200g full fat soybean

- + free choice salt

CASE STUDY 3

BONGO'

Height: 14.1hh Weight: 420 kg Age: 20 years old

Workload: Not in work (retired).

Access to Pasture: 24hr access to poor quality pasture. Goals: Fix mineral deficiencies (esp. Phosophorus).

Challenges: Hard to keep weight on.

Bongo has acess to pasture but does not maintain weight on it alone. Let's give him some lucerne hay.

2. HIGH CALORIE FIBRE

To top up Bongo's high calorie fibre intake, we're going to add beet pulp.

3. HIGH CALORIE FEEDS

To further top up Bongo's calorie intake, we're adding a Senior Feed to his diet.

4. QUALITY PROTEIN

To add some more quality protein to Bongo's diet, let's also give him some lucerne chaff.

5. VITAMINS & MINERALS

We'll top up with Digestive VM & add Monosodium Phosphate to correct the phosphate deficiency.

BONGO'S NEW DIET

CASE STUDY 4

'LOLLY'

Height: 15.3hh Weight: 500 kg Age: 15 years old

Workload: Ridden 1-2 days/week.

Access to Pasture: 24hr access to green, diverse pasture. Goals: Meet mineral &vitamins without added calories.

Challenges: Runs off the smell of an oily rag.

1. FORAGE

Lolly has acess to pasture and (easily) maintains weight on this alone.

2. HIGH CALORIE FIBRE

Lolly's pasture contains a nice diversity of species so we don't add any high calorie fibres.

3. HIGH CALORIE FEEDS

Lolly does not need more calories, so we'll skip this.

4. OUALITY PROTEIN

Lolly's grazes nice green pasture and has low protein needs but we'll add a little chaff to feed with her Digestive VM.

5. VITAMINS & MINERALS

Lolly is not fed a fortified hard feed or supplement. We'll give her Digestive VM at the full rate.

LOLLY'S NEW DIET

of green pasture ankle

- + 300g lucerne chaff