

## FORAGE REPLACER

If you have an older horse or pony that is losing or has lost teeth, or is struggling to chew fibre (grass, hay, haylage) properly, you may wish to consider using a forage replacer alongside your hard feed to help prevent weight loss.

Common signs that your horse may be struggling to chew include 'quidding' – balls of food, hay or grass dropping to the floor – and also long fibre present in the droppings.

### HOW TO MAKE A FORAGE REPLACER:

Our forage replacer is made by combining soaked KwikBeet with High Fibre Nuts and Alfalfa chaff.

You will need to feed 600 grams per 100kg bodyweight of each of these ingredients per day. This amount will provide your horse with enough forage replacer for 24 hours.

- Weigh out 600 grams per 100kg bodyweight of dry KwikBeet.
- Add the same volume of cold or lukewarm water and stir gently.
- Allow to soak for 10 minutes.
- Add 600 grams per 100kg bodyweight of High Fibre Nuts and stir gently.
- Add 600 grams per 100kg bodyweight of Alfalfa chaff and stir gently.
- You can add extra water if needed to make the forage replacer into a porridge-like consistency.
- Split into several meals over 24 hours. If your horse or pony regularly spills or drops feed, you can use a plastic sheet as a 'tablecloth' under their bucket to help them lick up any spillages.

### EXAMPLE

A 500kg horse would need 3.0kg dry weight of KwikBeet (subsequently soaked), High Fibre Nuts and Alfalfa chaff per 24 hours.



## DODSON & HORRELL NUTRITIONAL HELPLINE

Whether you are a leisure rider, a professional competition rider or have breeding stock, we have the right feed for you and the experts here at Dodson & Horrell can help you choose a feed for a correct, balanced and nutritious diet.

Contact us: Monday - Friday between 8.30am - 5.00pm

**0845 345 2627** or visit  
**dodsonandhorrell.com**



# HELPING HAND

Almost every horse or pony will go through a time when they need extra nutritional support. Whether that is temporary, such as a period of box rest, or more prolonged, such as being prone to laminitis, high quality nutrition is essential.

Developed with and recommended by veterinary surgeons, Dodson & Horrell feeds contain patented technology to help your horse feel their best.

**DODSON & HORRELL**  
HORSE FEED SPECIALISTS

## SAFE & SOUND

High fibre, low starch and sugar, forage-based complete feed for horses and ponies prone to laminitis.

Based on laminitis research, Safe & Sound contains the highest specification nutrition to support health, hoof quality and mobility, is highly palatable and can be used all year round.

- Ultra-low calorie to avoid weight gain.
- Less than 10% combined starch and sugar, so suitable for horses and ponies prone to laminitis.
- Concentrated nutrition coupled with a high fibre forage base provides occupational therapy and maximises chewing, without adding extra calories.
- Contains our patented QLC antioxidant package to 'mop-up' excess free radicals.
- Added live Actisaf yeast to support digestive function.
- Fully fortified with vitamins and chelated minerals, including B vitamins, effective levels of biotin and MSM to maximise health.

### Feeding guidelines

300g/100kg bodyweight  
500kg horse = 2 ½ scoops (1.5kg) per day



### Nutritional Analysis

	Est. Digestible Energy MJ/kg	Crude Protein %	Crude Oils and Fats %	Crude Fibre %	Crude Ash %
Safe & Sound	8.5	8.0	4.0	23.0	10.0



## CUSHCARE CONDITION

A complementary feed for underweight horses that need a diet lower in starch and sugar.

CushCare Condition has been scientifically designed by our experts to provide conditioning calories in a low starch, low sugar format that is suitable for horses prone to laminitis.

- High in oil and fibre to provide calories for weight gain and condition without adding starch.
- Contains essential amino acids including L-Lysine, which are the necessary building blocks for protein and are therefore important in the nutritional support of muscle cell maintenance and generation.
- Contains soya lecithin to support weight maintenance, fat digestion and absorption.
- Added B vitamins and carnitine also

help the metabolism of fat.

- Our patented QLC package of antioxidants (including vitamin E, vitamin C and selenium) supports the horse's immune system and 'mops up' excess free radicals that may be associated with ageing.
- Contains live Actisaf yeast and prebiotics to promote a healthy digestive system and the normal function of the hindgut.
- Omega 3 fatty acids, glucosamine and our Mobility herbs package nutritionally support joint function.
- Digestible fibre provides natural calories and promotes healthy hindgut function.

### Contains a unique herbal blend including:

- Cinnamon for nutritional support of insulin metabolism.
- Chaste tree berries (Vitex agnus castus) which many horse owners believe may be beneficial in support of older horses.

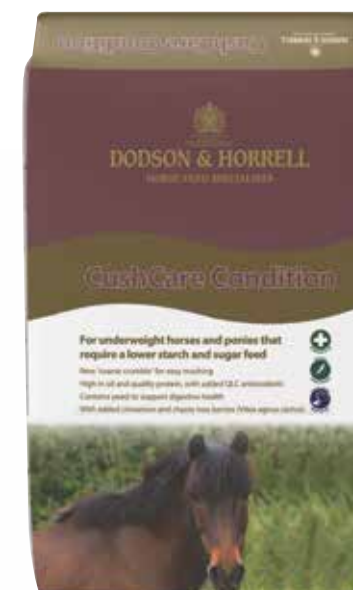
### Feeding guidelines

600g/100kg bodyweight  
500kg horse = 3 scoops (3kg) per day  
Do not exceed 800g/100kg bodyweight



### Nutritional Analysis

	Est. Digestible Energy MJ/kg	Crude Protein %	Crude Oils and Fats %	Crude Fibre %	Crude Ash %
CushCare Condition	12.0	13.0	12.0	16.0	9.5





ERS PELLETS  
(EXERCISE,  
RECOVERY,  
STAMINA)

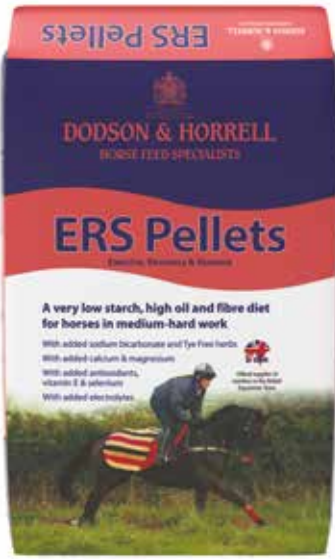
Ultra-low starch, high calorie performance feed for horses and ponies in hard work.

Our ERS Pellets have been specifically formulated to deliver the results for performance but in a way that does not compromise the health of horses who need a diet lower in soluble carbohydrates.

- High calorie for performance and weight maintenance.
- Energy from digestible fibre and oil, rather than cereals.
- High levels of vitamin E and patented QLC antioxidants to 'mop-up' excess free radicals.
- Nutritional support of muscle function and development, with high quality protein and added L-Lysine.
- Includes our electrolyte package to encourage post-exercise recovery and rehydration.
- Added mint, fenugreek and cramp bark for palatability and herbal support.

Feeding guidelines

800g/100kg bodyweight  
500kg horse = 4 scoops (4kg) per day



EQUINE SENSITIVE

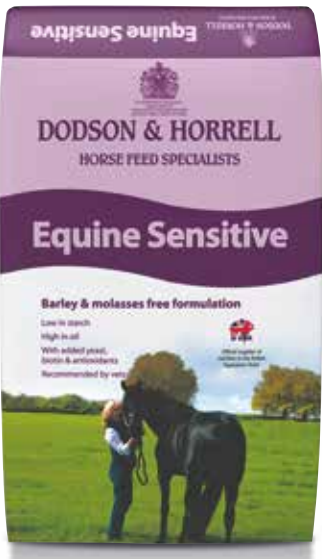
Low intake, barley and molasses free complete feed for horses and ponies in all levels of work.

Recommended by vets and specifically formulated for horses who need a diet free from barley and molasses, Equine Sensitive is high in fibre and incorporates oil and rice as the slow releasing energy source.

- Low in starch, whole barley and molasses free formulation.
- Moderate calorie level supports horses in all levels of work.
- Muscular support with added L-Lysine.
- Contains live Actisaf yeast to promote digestive health.
- Patented QLC antioxidant package, including vitamin E and vitamin C.
- Highly palatable with added mint and peppermint oil.

Feeding guidelines

300g/100kg bodyweight  
500kg horse = 1 ½ scoops (1.5kg) per day



Nutritional Analysis	Est. Digestible Energy MJ/kg	Crude Protein %	Crude Oils and Fats %	Crude Fibre %	Crude Ash %
ERS Pellets	13.0	12.5	10.0	16.0	9.0
Equine Sensitive	10.0	9.5	7.0	18.0	10.0

CONVALESCENT DIET

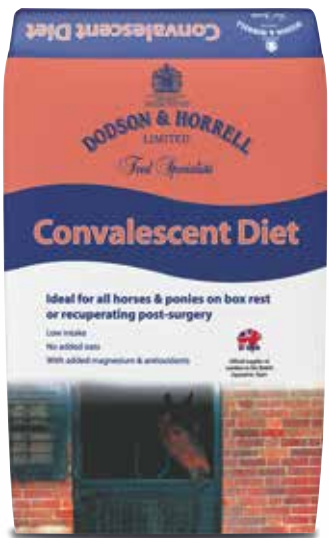
Low-intake, whole oat free muesli for horses and ponies on box rest or recuperating post-surgery.

Periods of box rest or recuperation can place both physical and mental stress on your horse; Convalescent Diet is an oat free muesli, with added magnesium, to promote a calm temperament and a speedy recovery.

- Highly palatable and low-intake.
- Whole oat free with added magnesium to encourage calm behaviour.
- High specification nutrition with patented QLC antioxidants to support immune health.
- Added L-Lysine and high quality protein to maintain muscle mass.
- Blend of fibre sources to support digestive health.

Feeding guidelines

400g/100kg bodyweight  
500kg horse = 2 ¼ scoops (2.0kg) per day



HANDY TIP:

Did you know that a bran mash may not be the best thing for your horse? Bran contains the wrong ratio of calcium and phosphorus, so large amounts can be detrimental to your horse's skeletal health. To provide extra fibre and promote healthy digestive function, particularly if your horse is on box rest, try using an unmolassed sugar beet such as KwikBeet instead.

Nutritional Analysis	Est. Digestible Energy MJ/kg	Crude Protein %	Crude Oils and Fats %	Crude Fibre %	Crude Ash %
Convalescent Diet	10.0	10.5	4.0	15.0	9.5



FEED WITH

DIGESTIVE SUPPORT

Complete, high specification digestive supplement containing probiotics, prebiotics, psyllium and herbs.

See page 37 for more information



MILK THISTLE

Pure, dried milk thistle for nutritional support of liver function.

See page 43 for more information



ECHINACEA

Herbal support for immune function.

See page 43 for more information





# BREEDING

We know that you want to provide your youngstock with the very best start in life. Right from the moment you decide to breed from your mare or take on a youngster, ensuring that their diet contains high specification nutrition tailored to their individual needs is crucial.

Optimal nutrition from Dodson & Horrell feeds will keep your broodmare healthy throughout pregnancy and lactation, plus will give your foal the nutrients they need to maximise their potential as they grow.

**DODSON & HORRELL**  
HORSE FEED SPECIALISTS

## MARE & YOUNGSTOCK

Nutritionally balanced muesli for Warmblood, Native and Part-Bred broodmares, stallions, youngstock and foals.

From late pregnancy onwards, your mare will have an increased demand for calories and protein to keep both herself and the developing foal healthy.

- Fully fortified with the right level of vitamins and minerals, tailored to the requirements of breeding stock and youngstock.
- Added mannan oligosaccharides (MOS) and high levels of vitamin E encourage good colostrum quality.
- Organic selenium and omega 3 fatty acids support sperm quality for stallions.
- High in vitamin E, folic acid and essential fatty acids to provide the reproductive system and developing foal with essential nutrients and promote correct development.
- High in quality protein with added L-Lysine to promote growth and muscle development, as well as maintain your mare's condition while lactating.



### Feeding guidelines

500g/100kg bodyweight  
500kg horse = 2 ½ scoops (2.5kg) per day



## SUREGROW

A highly versatile, fully balanced amino acid, vitamin and mineral pellet for broodmares, stallions youngstock and foals prone to weight gain, providing essential nutrients whilst limiting calorie intake.

- Low starch and promotes controlled weight gain and growth in youngstock.
- Low intake but fully balanced, containing optimal levels of essential vitamins and minerals.
- Scientifically tailored ratio of calcium to phosphorus and optimal levels of dietary copper to maximise bone health and development.
- Added biotin and chelated zinc for hoof health.
- Contains live Actisaf yeast and mannan oligosaccharides to support digestive health.
- Added L-Lysine for muscle development and maintenance.
- Flexible Feeding: Can be fed as the sole concentrate or used to 'top-up' vitamin and mineral intake when feeding less than the recommended quantities of Mare & Youngstock.



### Feeding guidelines

As sole concentrate:

0-6 months:  
550g/100kg bodyweight  
5mth old foal = ¼ scoop  
6-12 months: 350g/100kg bodyweight  
400kg yearling = 1 scoop  
12 months – adult: 250g/100kg bodyweight  
500kg broodmare = ¼ scoop



## EQUILAC

Equilac is the best way to supplement milk intake for your foal. Whether your foal has been orphaned or your mare is not producing enough milk, Equilac provides calories, protein, vitamins and minerals to support the growing foal.

- Suitable for foals from one day old to weaning.
- Mixes with warm water, no need to add milk.
- Can be fed alongside Foal Creep Pellets or Suregrow from the tenth day onwards.
- Equilac is not a source of colostrum. It is vital that colostrum is consumed as the primary source of milk within the first 12-14 hours of birth.



### Feeding guidelines

Mix 130g of Equilac powder with 1 litre (1.75pints) of warm water (37-38°C/98-100°F). Do not reheat. Full feeding guidelines are provided in the tub.



## FOAL CREEP PELLETS

Nutritionally balanced, high quality protein pellets for foals whose dams are not producing sufficient milk or orphan foals.

Foal Creep Pellets are highly digestible and packed full of all the components that nursing and orphan foals need to grow and develop.

- Nutritionally tailored for young, growing foals and fully fortified with vitamins and chelated minerals.
- Encourage a controlled glycaemic response and contain an optimal ratio of calcium and phosphorus to promote controlled growth.
- Can be fed from two weeks old until weaning.



### Feeding guidelines

800g/100kg bodyweight  
3-4 month old nursing foal (140-170kg) = 1.1-1.4kg per day  
6-7 month old weanling (215-235kg) = 1.75-1.9kg per day.



### Nutritional Analysis

	Est. Digestible Energy MJ/kg	Crude Protein %	Crude Oils and Fats %	Crude Fibre %	Crude Ash %
Mare & Youngstock	12.5	14.5	4.5	7.0	8.5
Suregrow	12.5	26.0	5.0	6.0	13.5
Equilac	19.0	26.0	12.0	0.0	7.5
Foal Creep Pellets	12.0	18.0	4.0	7.5	8.5

### FEED WITH

## ALFALFA

High protein, high calcium chaff ideal for broodmares and youngstock.

See page 46 for further information.





# HERBS AND SUPPLEMENTS

Wild horses will naturally graze on a variety of plant species to supplement their diet. Adding dried herbs or herbal tinctures to your horse's feed can help to promote health and wellbeing.

For specific areas where your horse needs extra support, our scientifically designed supplements combine the latest technology with herbal blends to provide a complete nutritional solution.

Dodson & Horrell herbs are grown by trusted farmers; our dried herbs and herbal blends contain just that, nothing added or taken away.

**DODSON & HORRELL**  
HORSE FEED SPECIALISTS

## DIGESTIVE SUPPORT

Complete, high specification, no-mess supplement for nutritional maintenance of healthy, efficient digestion, recommended by vets.

Formulated especially with your horse's digestive system in mind, Digestive Support provides nutritional and herbal support for the entire digestive system and promotes a normal population of bacteria within the large intestine. Ideal for use in horses and ponies with sensitive digestive systems, those who are undergoing a change of diet or those who need a helping hand during travelling or during periods of change or competition.

### Contains:

- Live Actisaf yeast probiotic – promotes a healthy pH and environment within the large intestine.
- Pre-biotics MOS and FOS – support a normal balance of micro-organisms within the digestive system.
- Psyllium seed – encourages regular and healthy digestive transit.
- Mint and Fenugreek – herbal support of normal digestive function.

Available as a pelleted supplement.

### Feeding guidelines

3g/100kg bodyweight  
400-600kg horse = approximately 1-1.5 scoops per day.\*  
\*Please use scoop provided.



## YEA-SACC

For the nutritional maintenance of your horse's hind gut.

Contains the yeast *Saccharomyces cerevisiae*, live and dried to preserve its natural activity. Yea-Sacc encourages a healthy pH and microflora population within the colon and caecum, promoting digestive health.

Available as a powdered supplement.

### Feeding guidelines

2g/100kg bodyweight  
400-600kg horse = approximately ¼-1¼ scoops per day.\*  
\*Please use scoop provided.



## JOINT SUPPORT

High specification supplement for the nutritional maintenance of your horse's musculoskeletal system.

Formulated and recommended by equine nutritional experts, Joint Support contains a complete balance of nutritional and herbal ingredients specifically designed to support healthy joints, muscles, tendons and ligaments.

### Contains:

- Glucosamine – provides essential building blocks for the formation and maintenance of healthy joint cartilage.
- MSM – used to promote healthy joints and mobility.
- Patented QLC antioxidants – 'mop-up' excess free radicals and support the immune system.
- Mobility herbs including Devil's Claw Root – encourage freedom of movement.

Available as a pelleted supplement.

### Feeding guidelines

6g/100kg bodyweight  
400-600kg horse = approximately 2-3 scoops per day.\*  
\*Please use scoop provided.



## HOOF SUPPORT

Complete, mess-free hoof supplement recommended by farriers and vets.

### Contains:

- Alfalfa and Limestone Flour – sources of minerals essential for healthy, strong hoof formation.
- Rape Oil – a source of essential fatty acids that promote hoof quality.
- Biotin, zinc and methionine – crucial for integrity of the hoof wall.
- Mint and Basil – for palatability and herbal support.

Available as a pelleted supplement.

### Feeding guidelines

5g/100kg bodyweight  
400-600kg horse = approximately 2-3 scoops per day.\*  
\*Please use scoop provided.





## VITALISE

High specification liquid B vitamin supplement, fortified with controlled levels of iron and copper, to promote appetite and vitality.

Vitalise is formulated to stimulate appetite and energy in performance horses and those that need extra support. B vitamins are linked with both performance and appetite and they are also naturally produced by horses as a result of fibre digestion in the hindgut, therefore horses that are fed on low fibre diets will also benefit from being fed Vitalise.

Vitalise contains a blend of B vitamins plus the minerals iron and copper.

Available as a liquid supplement.



### Feeding guidelines

400-600kg horse  
= approximately 30ml per day.

## ELECTROLYTES

Scientifically formulated complete rehydration supplement for use after sweating.

Electrolytes is a mineral supplement that contains electrolyte salts specifically designed to compensate for nutrient and electrolyte loss in the cases of heavy sweating in horses & ponies. Electrolytes is recommended primarily for horses that are sweating heavily and in hard work but it is also suitable for use when the weather is very hot or if your horse sweats when travelling.

- Ideal addition for horses that are competing on low levels of feed or on a 'non-competition' mix.
- Best given within 2 hours of sweating or hard work.

Available as a powdered supplement.

### Feeding guidelines

12g/100kg bodyweight  
400-600kg horse = 1-1½ scoops per day.\*  
The product can be added to feed or mixed with water.  
\*Please use scoop provided.



## EQUI-BITES

Help provide the nutritional components needed every day by your horse, plus double up as a tasty, healthy treat.

### Contains:

- Each treat is low in starch, sugar and calories.
- Highly palatable with added herbs.
- Contain our patented QLC antioxidant complex.
- Suitable for horses and ponies prone to laminitis.

These treat-sized bites can be fed from the hand or sprinkled on top of an existing diet.

### Feeding guidelines

Feed 1 treat/50kg bodyweight per day to horses and ponies.  
For example, feed a 300kg pony 5 treats per day and feed a 500kg horse 10 treats per day.



## UNIBLOCK

A palatable, easy-to-use vitamin and mineral block, our Uniblock is a great, no-fuss way to provide your horse or pony with access to vitamins and minerals that may not always be provided by pasture.

### Feeding guidelines

Desired consumption rates:  
Ponies – 50-75g per day or 500g per week.  
Horses – 100-150g per day or 1kg per week.



## PERFORMANCE VITAMINS & MINERALS

A complete vitamin and mineral 'top-up' specifically designed for competition and breeding horses.

- Provides for the increased demand for micronutrients in performance and breeding horses and ponies.
- Contains our patented QLC antioxidant package.
- Added rapeseed oil for essential fatty acids.
- Includes electrolytes to promote recovery and rehydration.

Available as a pelleted supplement.

### Feeding guidelines

25g/100kg bodyweight  
500kg horse = 1½-2 scoops per day.\*  
\*Please use scoop provided.



## DAILY VITAMINS & MINERALS

A broad spectrum vitamin and mineral supplement formulated to provide the optimal level of essential vitamins and minerals required for a balanced diet.

### Feeding guidelines

10g/100kg bodyweight  
400-600kg horse = ½-¾ scoop per day.\*  
\*Please use scoop provided.

- Complete range of vitamins and chelated minerals.
- Contains our patented QLC antioxidant package.
- Low calorie, suitable for good-doers and horses and ponies prone to laminitis.

Available as a pelleted supplement.



## SOYA OIL

Conditioning oil to promote coat shine and weight gain.

Soya Oil is a calorie-dense way to help your horse gain weight and condition. Around 75ml per day will help your horse develop a healthy, shiny coat, while feeding more is an ideal way to provide extra calories without adding bulk to your horse's feed.

### Feeding guidelines

200-400kg pony = up to 150ml per day.  
400-600kg horse = up to 300ml per day.



## RAPESEED OIL

A natural oil that is high in omega 3 fatty acids for coat condition and weight gain.

The essential fatty acids in rapeseed oil not only support joints and skin, perfect for performance and show horses, but also promote fertility, healthy fetal development and colostrum quality in breeding horses.

Grown as a winter 'break-crop' in the UK, rapeseed oil is also great for the environment, as well as your horse.

### Feeding guidelines

200-400kg pony = up to 150ml per day.  
400-600kg horse = up to 300ml per day.



## STROPPY MARE

A comforting herbal blend to help calm your hormonal mare.

### Contains:

- Chamomile and vervain – renowned for their calming properties.
- St John's wort and chaste tree berries – thought to support normal hormonal function.
- Raspberry leaves and peony petals – support of the reproductive system.

Available as a dried or liquid blend.

### Feeding guidelines

Ponies and smaller horses  
= 1½ scoops or 15ml per day.\*  
Larger horses = 2 scoops or 30ml per day  
1 scoop (100ml) = 15g.\*  
\*Please use scoop provided.



## PERFECT GENTLEMAN

Herbal blend to promote an even temperament in geldings exhibiting riggish behaviour.

### Contains:

- Chamomile and lemon balm – renowned for their calming properties.
- Passion flower and hops – to discourage riggish behaviour.
- Magnesium – to help promote an even temperament.

Available as a dried herb.

### Feeding guidelines

Ponies and smaller horses  
= 1½ scoops per day.\*  
Larger horses = 2 scoops per day.  
1 scoop (100ml) = 14g.\*  
\*Please use scoop provided.



## ULCA-TONIC

Pure herbal extracts to maintain a healthy gut environment.

### Contains:

- Liquorice root, slippery elm powder and pumpkin seeds – for herbal support of the stomach and intestine.
- Comfrey leaf – to support the immune system and the body's natural healing ability.
- Chamomile – renowned for its calming properties.
- Mint – to promote healthy digestion and palatability.

Available as a liquid blend.

### Feeding guidelines

Ponies and smaller horses  
= 15ml per day.  
Larger horses = 30ml per day.



## TYE FREE

Herbal support for maintenance of a healthy muscular function

### Contains:

- Ground fenugreek, mint and cramp bark – promote normal activity and function of muscles.
- Limestone flour – contains calcium essential to healthy muscles.

Available as a dried blend.

### Feeding guidelines

Ponies and smaller horses  
= 3 scoops per day.\*  
Larger horses = 4 scoops per day  
1 scoop (15ml) = 11g.\*  
\*Please use scoop provided.



## PLACID

Ideal for horses and ponies prone to excitability or stress.

### Contains:

- Chamomile, lemon balm and vervain – renowned for their calming properties.
- Magnesium – to encourage an even temperament.

Available as a dried or liquid blend.

### Feeding guidelines

Ponies and smaller horses  
= 1½ scoops or 15ml per day.\*  
Larger horses = 2 scoops or 30ml per day  
1 scoop (100ml) = 15g.\*  
\*Please use scoop provided.



## HEDGEROW HERBS

A blend of natural herbs to replicate the horse's normal foraging behaviour in the wild.

### Contains:

- Nettle and mint – support a healthy skin, coat and immune system.
- Dandelion, thyme and red clover head – provide variety of diet and promote health and wellbeing.
- Oregano and rosehips – sources of natural antioxidants.

Available as a dried blend.

### Feeding guidelines

Ponies and smaller horses  
= 2 scoops per day.\*  
Larger horses = 3 scoops per day  
1 scoop (100ml) = 20g.\*  
\*Please use scoop provided.



## FIRM FOOT

A herbal blend to promote strong and healthy hooves, ideal for barefoot horses or those with poor hoof quality.

### Contains:

- Seaweed – provides minerals essential for hoof growth.
- Rosehips – promotes circulation and supports health.

Available as a dried blend.

### Feeding guidelines

Ponies and smaller horses  
= ½ scoop per day.\*  
Larger horses = ¾ scoop per day  
½ scoop (100ml) = 38g.\*  
\*Please use scoop provided.



## LAMI-FREE

Herbal blend for nutritional maintenance of the laminae – suitable for horses and ponies prone to laminitis.

### Contains:

- Nettle and rosehips – promote healthy circulation and immune function.
- Seaweed – provides minerals essential for healthy hoof growth.
- Garlic Granules.

Available as a dried blend.

### Feeding guidelines

Ponies and smaller horses  
= 2 scoops per day.\*  
Larger horses = 2.5 scoops per day  
1 scoop (100ml) = 19g.\*  
\*Please use scoop provided.





## BREATHE-FREE

A blend of beneficial herbs and natural antioxidants for a healthy respiratory system.

### Contains:

- White horehound, coltsfoot, hyssop and red clover heads – for maintenance of the airways and lungs.
- Aniseed and garlic granules – to promote clear airways and to support immune function.

Available as a dried or liquid blend.

### Feeding guidelines

Ponies and smaller horses = 2 scoops or 15ml per day.\*  
Larger horses = 2½ scoops or 30ml per day 1 scoop (100ml) = 17g.\*  
\*Please use scoop provided.



## ITCH-FREE

Herbal support for a healthy coat & skin.

### Contains:

- Nettle and burdock root – to support the formation and maintenance of a normal skin and coat.
- Chamomile – renowned for its calming properties.
- Garlic granules – for support of the immune and circulatory systems.

Available as a dried herb.



### Feeding guidelines

Ponies and smaller horses = 2 scoops per day.\*  
Larger horses = 2½ scoops per day 1 scoop (100ml) = 25g.\*  
\*Please use scoop provided.

## MOBILITY

A blend of herbs to support muscles and joints.

### Contains:

- Comfrey leaf, dandelion and nettle – to support normal cell renewal plus joint and bone integrity.
- Celery seed and burdock root – promotes normal joint and muscular function.
- Devil's claw root – used for years to encourage joint mobility and ease of movement.

Available as a dried or liquid blend.

### Feeding guidelines

Ponies and smaller horses = 2½ scoops per day.\*  
Larger horses = 3 scoops per day 1 scoop (100ml) = 17g.\*  
\*Please use scoop provided.



## MUD HEEL

Pure, dried herbs for nutritional support of skin exposed to muddy conditions.

### Contains:

- Echinacea purpurea, garlic granules and nettle – for support of skin's natural immunity.
- Clivers, marigold and burdock root – promote healthy skin growth and maintenance.
- Devil's claw root – encourages mobility and ease of movement.

Available as a dried herb.



### Feeding guidelines

Ponies and smaller horses = 2 scoops per day.\*  
Larger horses = 3 scoops per day 1 scoop (100ml) = 18g.\*  
\*Please use scoop provided.

## ECHINACEA

A natural helping-hand for your horse or pony.

Pure Echinacea purpurea for nutritional support of the immune system.

Available as dried herb or liquid.



### Feeding guidelines

Ponies and smaller horses = 4 scoops or 15ml per day.\*  
Larger horses = 6 scoops or 30ml per day.\*  
\*Please use scoop provided.

## MILK THISTLE

Pure, dried herb for nutritional support of healthy liver function.

Used for over 2000 years to promote health and recovery.

Available as a dried herb or liquid



### Feeding guidelines

Ponies and smaller horses = 2 scoops or 15ml per day.\*  
Larger horses = 2½ scoops or 30ml per day 1 scoop (100ml) = 17g.\*  
\*Please use scoop provided.

## DEVIL'S CLAW ROOT

Pure herbal support for muscles, joints and mobility.

Devil's claw root has been used for years to encourage joint mobility and ease of movement. Ideal for older horses and ponies.

Available as a dried herb or liquid.



### Feeding guidelines

Ponies and smaller horses = 1 scoop or 15ml per day.\*  
Larger horses = 2 scoops or 30ml per day.\*  
\*Please use scoop provided.

## ROSEHIPS

A natural source of vitamin C for immune support.

Rosehips contain natural antioxidants to 'mop-up' excess free radicals and support immunity.

Available as a dried herb.



### Feeding guidelines

Ponies and smaller horses = 2 scoops per day.\*  
Larger horses = 3 scoops per day 1 scoop (15ml) = 12g.\*  
\*Please use scoop provided.

## GLOW & SHOW

Herbal blend to provide shine and condition from the inside out.

### Contains:

- Nettle and seaweed – provide nutrients and oils that encourage a healthy skin and coat
- Whole fenugreek, marigold, golden rod, red clover heads and mint – promote natural shine and coat condition

Available as a dried blend.

### Feeding guidelines

Ponies and smaller horses = 2 scoops per day.\*  
Larger horses = 3 scoops per day 1 scoop (100ml) = 15g.\*  
\*Please use scoop provided.



## SEAWEED

An all-round source of nutrients to maintain good health.

Seaweed contains minerals essential for healthy skin and hooves, plus promotes overall health and wellbeing.

Available as a dried herb.



### Feeding guidelines

Ponies and smaller horses = 1 scoop per day.\*  
Larger horses = 2 scoops per day 1 scoop (15ml) = 12g.\*  
\*Please use scoop provided.

## NETTLE

Pure herb for a naturally shiny coat.

Nettle contains natural antioxidants and oils that may help to promote a healthy coat and skin.

Available as a dried herb.



### Feeding guidelines

Ponies and smaller horses = 3 scoops per day.\*  
Larger horses = 4 scoops per day 1 scoop (50ml) = 4g.\*  
\*Please use scoop provided.



## COMFREY LEAF

Pure herb to support strong and healthy bones.

Comfrey leaf has been used for centuries to encourage healthy bone formation and maintenance, as well as to support the body's natural cell renewal and immune function.

Available as dried herb.



### Feeding guidelines

Ponies and smaller horses  
= 6 scoops per day.\*

Larger horses = 8 scoops per day  
1 scoop (15ml) = 3g.\*

\*Please use scoop provided.

## MINT

Herbal support of the digestive system and appetite.

Mint has been used for centuries to encourage healthy digestion. It is also highly palatable so is ideal for stimulating appetite, for example in fussy eaters.

Available as a dried herb.



### Feeding guidelines

Ponies and smaller horses  
= 6 scoops per day.\*

Larger horses = 8 scoops per day  
1 scoop (15ml) = 5g.\*

\*Please use scoop provided.

## GROUND FENUGREEK

Pure herb for a healthy digestive system.

Fenugreek may help to encourage normal digestion and to maintain the health of the stomach and intestines.

Available as a dried herb.



### Feeding guidelines

Ponies and smaller horses  
= ¾ scoop per day.\*

Larger horses = 1 scoop per day  
1 scoop (50ml) = 40g.\*

\*Please use scoop provided.

## RASPBERRY LEAVES

Nutritional support for broodmares in late pregnancy.

Raspberry leaves may help to promote health and normal function of your mare's reproductive system, particularly during late pregnancy and before foaling. Do not feed before the last 4-6 weeks of pregnancy.

Available as a dried herb.



### Feeding guidelines

Ponies and smaller horses  
= 2 scoops per day.\*

Larger horses = 3 scoops per day  
1 scoop (100ml) = 16g.\*

\*Please use scoop provided.

## GROUND CHASTE TREE BERRIES

Herbal support of your horse's hormonal system.

Chaste tree berries may help to support normal hormonal function, particularly in older horses and mares.

Available as a dried herb.



### Feeding guidelines

Ponies and smaller horses  
= 1½ scoops per day.\*

Larger horses = 2 scoops per day  
1 scoop (50ml) = 18g.\*

\*Please use scoop provided.

## GARLIC POWDER/ GARLIC GRANULES

100% pure garlic to promote health and wellbeing.

Available in either granules or powdered, Garlic contains just the pure herb, no additives or other ingredients. Ideal for promoting general health and wellbeing, Garlic also supports the circulatory and immune systems.

Available as a dried or powdered herb.



### Feeding guidelines

Ponies and smaller horses  
= 2 scoops per day.\*

Larger horses = 3 scoops per day  
1 scoop (15ml) = 10g.\*

\*Please use scoop provided.

# FORAGE

The majority of your horse's diet is made up of leafy plant material or 'forage' – grass, hay, haylage and chaff. Adding extra fibrous forage to your horse's feed not only provides essential fibre, but also promotes chewing and increases eating time. It can even help your horse digest their hard feed when fed at the same time.

**DODSON & HORRELL**  
HORSE FEED SPECIALISTS



WHY FEED ALFALFA?

Dodson & Horrell performance forages use high quality alfalfa chaff. Alfalfa has numerous nutritional and health benefits, particularly for performance and breeding horses.

- Naturally high in protein and essential amino acids – essential for muscle development, performance and recovery, as well as for fetal development and colostrum quality.
- High in slow-release energy – gives stamina without excitability and helps to maintain weight.
- Naturally high calcium content – supports gastric health and muscle function.
- High in fibre – promotes digestive health, increases chewing and so helps to maintain a normal gastric pH.



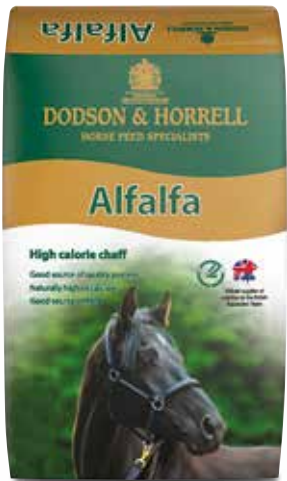
ALFALFA

High quality blend of palatable alfalfa chaff, providing slow release energy and essential protein and minerals.

Our blend of quality alfalfa is a great way to enhance the overall quality of your horse's diet, while adding essential fibre. Ideal for medium – hard working horses, veterans who need extra condition or any other individual who would benefit from a high protein, high calorie chaff.

Feeding guidelines

150g-400g/100kg bodyweight  
500kg horse = 2 ½ scoops (0.75 – 2kg)  
per day.



Nutritional Analysis	Est. Digestible Energy MJ/kg	Crude Protein %	Crude Oils and Fats %	Crude Fibre %	Crude Ash %
Alfalfa	10.0	15.0	2.5	30.0	9.0

ALFALFA OIL PLUS

High calorie, high oil, unmolassed alfalfa chaff for performance and condition.

Alfalfa Oil Plus contains high quality alfalfa chaff plus additional oil to provide additional calories for horses in hard work, breeding or who need extra support. With no added sugar or starch, Alfalfa Oil Plus provides controlled, slow releasing energy plus is dust-extracted for respiratory health.

Ideal for eventers, showjumpers, dressage horses, polo ponies and racehorses, as well as underweight horses and veterans.

Feeding guidelines

150g-400g/100kg bodyweight  
500kg horse = 2 ½ scoops (0.75 – 2kg)  
per day.



Nutritional Analysis	Est. Digestible Energy MJ/kg	Crude Protein %	Crude Oils and Fats %	Crude Fibre %	Crude Ash %
Alfalfa Oil Plus	12.5	14.0	12.0	30.0	7.0

FIBERGY

A low calorie blend of alfalfa and oat straw, with added oil and mint.

Ideal for horses and ponies in light work and those who need a lower calorie diet, Fibergy provides additional fibre without promoting excess weight gain. Added oil encourages a shiny coat and healthy skin, while the inclusion of mint makes Fibergy high palatable and ideal for fussy eaters.

Suitable for horses and ponies prone to laminitis.

Feeding guidelines

150g-400g/100kg bodyweight  
500kg horse = 2 ½ - 10 scoops  
(0.75 – 2.0kg) per day.



Nutritional Analysis	Est. Digestible Energy MJ/kg	Crude Protein %	Crude Oils and Fats %	Crude Fibre %	Crude Ash %
Fibergy	9.0	8.0	7.5	35.0	5.0
Just Grass	10.0	13.5	4.0	25.0	9.0

KWIKBEET

Quick soaking, unmolassed pure sugar beet flakes.

High in fibre and naturally low in sugar at only 5%, KwikBeet is a versatile way to add additional fibre to your horse's diet. KwikBeet is ready to feed in just ten minutes, provides succulence and promotes digestive health.

KwikBeet is suitable for horses and ponies prone to laminitis and can be used as part of a forage replacer for veterans and horses who struggle to chew.

Feeding guidelines

100g dry weight/100kg bodyweight  
500kg horse = ½ scoop (0.5kg) per day.  
KwikBeet should be weighed before soaking.  
For every 100g of KwikBeet, add 500ml water and soak for 10 minutes before feeding.



Nutritional Analysis	Est. Digestible Energy MJ/kg	Crude Protein %	Crude Oils and Fats %	Crude Fibre %	Crude Ash %
KwikBeet	11.0	-	-	16.5	-
Dodson & Horrell Haylage	8.5 - 9.0	8.0 - 9.0	-	38.5	-

JUST GRASS

High calorie, molasses-free, pure dried grass chaff.

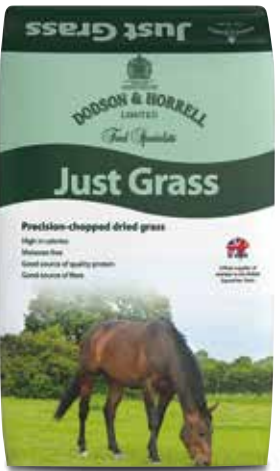
Just Grass combines a variety of different grasses including timothy, fescue and perennial ryegrass, with absolutely nothing else added to it.

Just Grass contains a high quality source of protein to provide the building blocks for musculature, plus is naturally high in calories to support a medium to hard workload or weight gain. Additionally, because of the length and fibrous properties of this chaff, it encourages chewing and enhances saliva production, supporting gastric health.

Due to the natural sugar content in grass, Just Grass is not suitable for laminitics who are on a controlled diet.

Feeding guidelines

150g-400g/100kg bodyweight  
500kg horse = 2 ½ - 10 scoops  
(0.75 - 1.5kg) per day.



DODSON & HORRELL HAYLAGE

Dodson & Horrell Haylage is the ideal choice for owners wanting to feed a high quality high fibre, small bale forage.

Unlike many other haylages it contains less water per bale than average haylage, meaning that there is more fibre per mouthful, hence better value for money.

Dodson & Horrell Haylage is suitable for most horses and ponies, whatever their workload, including those on box rest or those that are convalescing but excluding laminitics.





GLOSSARY

Actisaf yeast

A dried form of the yeast *Saccharomyces cerevisiae*, which acts as a probiotic within the digestive system.

Amino acids

The building blocks of protein. There are several amino acids and the horse uses different amino acids for different functions. Some are readily available in forage, others need to be ‘topped-up’ by the horse’s feed.

Antioxidants

Natural chemicals such as vitamin E and vitamin C, which ‘mop-up’ and bind to ‘free radicals’. ‘Free radicals’ are produced when cells use oxygen; excess amounts of these free radicals are associated with certain conditions, intensive exercise and ageing.

Balancer

A highly concentrated feed that contains vitamins, minerals, protein and amino acids, designed to ‘balance’ the natural deficiencies in forage and ensure your horse receives the correct level of micronutrients.

Bioavailability

The degree to which a substance or ingredient can be digested and absorbed by the horse’s body.

Biotin

A natural B vitamin that, when fed at high enough levels, has been proven to increase the rate of hoof growth.

Carnitine

A substance that is naturally made from amino acids in the kidneys and liver that is essential for the metabolism of fats.

Chelated

A mineral that has been bound to a protein, making it easier to absorb from the digestive tract.

Colostrum

The mare’s first milk, rich in protective antibodies that protect the foal from infection early in life.

Electrolytes

Minerals including sodium, potassium and chloride that control hydration and metabolic processes within the body. They are lost in sweat along with water and should be replaced during rehydration.

Fast release energy

Energy from sources such as cooked cereals, that raise blood sugar levels and quickly give energy for fast work. All horses need this form of energy to some degree, but it is ideal for showjumpers, polo ponies and some dressage horses.

Forage

Feed based on long-stem, fibrous plant material. Includes grass, hay, haylage, straw and chaff.

FOS

Fructo-oligosaccharides. A complex of carbohydrate molecules that is found in many vegetables and cells. They act as a prebiotic within the intestine and encourage the growth of beneficial bacteria.

Free radical

A reactive chemical produced when your horse’s cells use oxygen. In excess, they may be harmful.

Glucosamine

A natural compound found in cartilage and bone. Supplementation may support joint health.

Glycaemic response

How the body responds to ingesting carbohydrates. Carbohydrates are digested and absorbed, leading to an increase in blood sugar levels.

Glycogen

The main form of stored glucose (energy) within the body and fuel for muscle cells.

Good-doer

A horse or pony who has a genetic tendency to gain weight easily or from a relatively low calorie intake.

Hypertonic

More concentrated than the rest of the body e.g. sweat can contain a higher concentration of salts.

Laminitis

Inflammation of the sensitive laminae within the hoof. These are the glue that hold the hoof capsule to the pedal bone and rest of the foot. Horses and ponies prone to laminitis often benefit from a diet that is lower in sugar and starch.

Lysine

An essential amino acid, crucial for the development and maintenance of muscle in particular.

Metabolism

Chemical processes within the horse’s body including the production of energy.

Methionine

An essential amino acid, one of the building blocks of healthy hoof wall and skin.

Micronutrients

Nutrients such as minerals (calcium, copper, zinc), vitamins (vitamin E, vitamin C) and essential amino acids, as opposed to macronutrients such as protein.

MOS

Mannan-oligosaccharides. A complex of carbohydrate molecules found in yeast cell walls. They act as a prebiotic and promote a healthy population of micro-organisms within the digestive system. They may also help improve colostrum quality in broodmares.

MSM

Methylsulfonylmethane – an organic compound that may help support joint health.

NOPS

Naturally occurring prohibited substances. These chemicals occur naturally in the environment, such as in certain wild plants, but are prohibited in performance horses. Dodson & Horrell conforms to the BETA NOPS scheme to reduce the risk of NOPS being present in feed.

Omega 3 fatty acids

Essential fatty acids including DHA and EPA that are important for normal metabolism, fetal development and health.

Prebiotic

Compounds that are not digested by the horse and provide food for beneficial bacteria in the large intestine.

Probiotic

Micro-organisms such as live yeast that may be beneficial to the digestive system when eaten.

Psyllium seed

The indigestible husk of a plant seed that provides dietary fibre and help to maintain regular digestive transit.

QLC antioxidants

Dodson & Horrell’s patented (2002) complex of natural Quality Life Care antioxidants.

Quidding

Dropping food or balls of forage from the mouth when eating. A potential sign of poor teeth or dental pain.

Rig

A male horse that has been gelded (castrated) but that still shows sexual behaviour similar to the stallion. ‘True’ rigs may still have some testicular tissue present; ‘false’ rigs do not.

Slow release energy

Energy from sources such as fibre and oil, that provide energy gradually over several hours. Typically ‘non-heating’ and ideal for eventers, dressage horses and endurance horses.

Soya lecithin

A natural source of the essential nutrient choline, soya lecithin may aid utilisation of dietary fat.

Topline

The degree of muscular development over the neck, back and quarters. Often used as an indicator of ‘condition’ and important for the performance of horses in work.

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# RACING AND BREEDING

QUALITY

As Europe's leading horse feed manufacturer, at Dodson & Horrell we are proud of our long history of feeding winners from birth to retirement. Leading the field in research and nutritional guidance, our team of dedicated Thoroughbred specialists provide in-depth consultations and diet analysis, followed by on-hand support for studs and training yards.

Dodson & Horrell stud and racing feeds have been developed with expert nutritionists to maximise the athletic potential and achievement of racehorses. Using the latest research, innovations and techniques, our Thoroughbred range of feeds supports your success every step of the way.

For more information and a copy of our Racing and Breeding Brochure please contact us on 01832 737 300.

# CUSTOM DIETS

Dodson & Horrell is able to manufacture custom diets tailored to your exact requirements at our state-of-the-art mill in Northamptonshire. We know that each yard or stud will have different needs; the mineral content of the soil or forage will alter the level of micronutrients required from the diet, while individual training and management plans can be supported with diets to match.

Your custom diet can be designed entirely around your needs, following a consultation with one of our nutritional specialists and using data from forage analysis. Alternatively, we can adapt an existing Dodson & Horrell diet, for instance including one of our supplements or adjusting mineral levels to match your forage. Custom diets are highly flexible and can be altered according to seasonal requirements as needed.

To talk to our nutritional specialists about a custom diet please contact us on 01832 737 300.