

EQUINE SUPPLEMENTS & HEALTHCARE

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WELCOME /

Foran Equine has been specialising in healthcare and performance supplements for over 45 years. We work with some of the best horses in the world, specialising in all high-performance disciplines from horse racing, to show jumping, eventing, dressage and breeding.

With the support of our expert technical team, we offer the complete nutritional package, one that you can trust and that puts the needs of your horse at the centre of everything we do.

Gareth Connolly Sales & Marketing Director, Foran Equine

FOR

OUR SCIENCE YOUR SUCCESS

For over 45 years, Foran Equine has been applying its science for your success. What began as a select range of equine healthcare products, now extends to over 60 products. meeting all your equine nutrition and healthcare needs.

Our products are scientifically formulated by our experienced in-house team of chemists. nutritionists, and veterinary surgeons. New products are rigorously tested and refined to confirm efficacy and industry compliance. Each product goes through extensive field trials to ensure palatability and ease of use.

To safeguard product quality, Foran Equine products are manufactured in-house following Good Manufacturing Practice (GMP) standards at our licensed manufacturing facilities.

We use only the highest quality ingredients from approved sources. Our unique method of batch preparation ensures longevity of active ingredients, so that all our products reach our customers at the peak of freshness.

Foran Equine is leading the field with our inhouse laboratory which crucially screens for Naturally Occurring Prohibited Substances (NOPS). The process also ensures all products meet the highest quality assurance standards and conform to technical specifications.

In addition, all Foran Equine products with the Strict Anti-Doping Formulation Ensured (S.A.F.E) mark are free from prohibited substances and are safe for use in competition and racing horses.

At Foran Equine we deliver worldwide, applying over 45 years of exporting experience to ensure our products reach you on time and in perfect condition.

We appreciate customer interaction and look forward to receiving feedback on our products. Our representatives, sales and technical support teams are here to help with your enquiries and are always on hand to give advice on your supplementation and healthcare needs.



QUALITY INGREDIENTS



STRICT ANTI-DOPING FORMULATION FORMULATION

ENSURED

UNIQUE















PRECISION PRODUCTION

SUPPLY CHAIN

CUSTOMER HORSE IS CENTRAL FOCUS

RESEARCH & DEVELOPMENT

QUALITY CONTROL

FORAN EQUINE PRODUCT GUIDE 02

OUR COMMITMENT TO PRODUCT SAFETY

We at Foran Equine know that in today's professional equine industry, compliance with anti-doping regulations is essential for our customers. This is why all of our products labelled with the ensured (S.A.F.E.) mark have been rigorously tested and are free from prohibited substances.

Stringent testing ensures our product formulations are compliant with current anti-doping regulations and warrant the S.A.F.E. mark. Our company uses advanced analytical techniques; liquid chromatography - mass spectrometry and mass spectrometry (LC - MS/MS) to systematically test products.

In addition, product batch samples are sent at random to the international reference laboratory, Laboratoire des Courses Hippiques (LCH), to confirm the absence of prohibited doping substances in our products.

Foran Equine products with the S.A.F.E. mark are safe to use in all racing and competing horses.





For over 45 years, Foran Equine has been applying its science for your success. What began as a select range of equine healthcare products is now an extensive portfolio extending over two ranges catering for all horses.



FOR-SUCCESS 🔶

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High-quality supplements designed for your success.



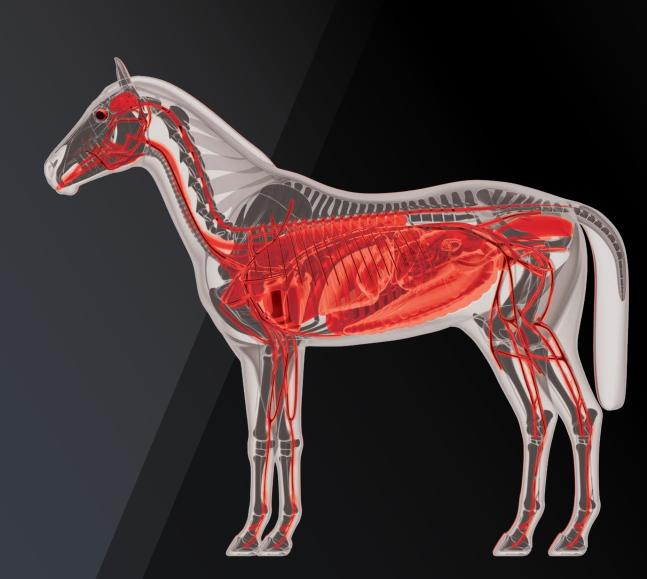
VITAMINS & MINERALS

Vitamins and minerals are essential micronutrients, required by the body for daily metabolism, growth, repair and health maintenance. Vitamins, which function as enzymes or cofactors in metabolism, are required on a daily basis.

Over 13 minerals essential to normal body function must all be supplied through the horse's diet.

At times of increased metabolic demand, such as pregnancy, lactation, growth, illness recovery or athletic performance, there is an increased need for vitamins and minerals. Proper supplementation can ensure all these metabolic needs are met.

- > HEALTHY SKIN & COAT
- > SUPPORT HEALTHY APPETITE
- > RED BLOOD CELL FORMATION
- > ENERGY BOOST
- > ANTIOXIDANT PROTECTION





CHEVINAL

The ultimate liquid multivitamin, mineral and essential amino acid supplement for optimal nutrition



IDEAL FOR

- Performance horses where dietary intake does not meet micro-nutrient demands
- > Sales preparation
- > Show horses
- > Mares
- > Stallions
- > Native breeds prone to obesity

FEATURES & BENEFITS

- > Scientifically formulated for optimal equine nutrition
- > Palatable liquid balancer to complete a diet of forage or one primarily based on straights
- > Amino acids readily available to develop and maintain condition

DIRECTIONS FOR USE

To be mixed daily with feed:

Bodyweight	Workload	Daily Amount	
300 - 600kg*	Hard work / in-foal	60ml	
300 - 600kg	Rest / light work	30ml	

SIZES AVAILABLE

VITAMINS & MINERALS



Vitamins	per kg	per 60ml
Vitamin A	500,000 i.u.	36,000 i.u.
Vitamin D	75,000 i.u.	5,400 i.u.
Vitamin E	14,166mg	1,020mg
Vitamin K3	83mg	6mg
Vitamin B1	833mg	60mg
Vitamin B2	333mg	24mg
Vitamin B6	333mg	24mg
Vitamin B12	1,333µg	96µg
Folic Acid	416mg	30mg
Calcium D-Pantothenate	1,666mg	120mg
Biotin	16.5mg	1.2mg
Choline Chloride	3,333mg	240mg
Niacin	1,000mg	72mg
Trace Elements (source in brackets)	per kg	per 60ml
Iron (Iron (11) Sulphate Heptahydrate)	1,333mg (6,780mg)	96mg (492mg)
lodine	10 5	1.2mg
(Potassium lodide)	16.5mg (22mg)	(1.596mg)
(Potassium Iodide) Copper (Copper (11) Sulphate Pentahydrate)		
Copper	(22mg) 1,166mg	(1.596mg) 84mg
Copper (Copper (11) Sulphate Pentahydrate) Manganese	(22mg) 1,166mg (4,550mg) 3,333mg	(1.596mg) 84mg (330mg) 240mg
Copper (Copper (11) Sulphate Pentahydrate) Manganese (Manganous Sulphate Monohydrate) Zinc	(22mg) 1,166mg (4,550mg) 3,333mg (10,200mg) 4,166mg	(1.596mg) 84mg (330mg) 240mg (740mg) 300mg
Copper (Copper (11) Sulphate Pentahydrate) Manganese (Manganous Sulphate Monohydrate) Zinc (Zinc Oxide) Selenium	(22mg) 1,166mg (4,550mg) 3,333mg (10,200mg) 4,166mg (5,170mg) 5.8mg	(1.596mg) 84mg (330mg) 240mg (740mg) 300mg (376mg) 0.42mg
Copper (Copper (11) Sulphate Pentahydrate) Manganese (Manganous Sulphate Monohydrate) Zinc (Zinc Oxide) Selenium (Organic Selenium)	(22mg) 1,166mg (4,550mg) 3,333mg (10,200mg) 4,166mg (5,170mg) 5.8mg (5,2525mg)	(1.596mg) 84mg (330mg) 240mg (740mg) 300mg (376mg) 0.42mg (183mg)







FERATONE

Highly effective, short-term support to maximise red blood cell function and combat iron deficiency



IDEAL FOR

- > Performance horses
- > Breeding stock
- > Horses recovering from illness or returning from injury

FEATURES & BENEFITS

- > Iron & B vitamins to aid red blood cell formation, helping to maintain blood volume
- > High concentration of Iron in an easily absorbed and readily available format

SIZES AVAILABLE



FEEDING DIRECTIONS

To be mixed daily with feed**:

Bodyweight	Туре	Daily Amount
450 - 600kg*	Adult / in-foal	30ml
200 - 350kg	Yearlings	30ml
<200kg	Foals	15ml

**Recommended period of use is 2-4 weeks or as directed by your veterinary surgeon.

Vitamins	per litre	per 30ml
Vitamin B1	1,333mg	40mg
Vitamin B2	833mg	25mg
Vitamin B6	500mg	15mg
Vitamin B12	3,333µg	100µg
Folic Acid	500g	15mg
Trace Elements (source in brackets)	per litre	per 30ml
Iron (Iron (11) Sulphate Heptahydrate)	6,000mg (30,000mg)	180mg (900mg)
Copper (Copper (11) Sulphate Pentahydrate)	1,667mg (6,570mg)	50mg (197mg)



COPPERVIT

Chelated minerals, antioxidant and B vitamins combined to support growth and development



IDEAL FOR

- Situations where nutritional deficiencies or imbalances are of concern due to their association with developmental orthopaedic disorders
- Sales preparation of young horses likely to be experiencing periods of rapid growth
- Supporting developing joints through periods of vulnerability
- Continuous supplementation where copper intake is below recommended guidelines**

FEATURES & BENEFITS

- Chelated Copper & Manganese vital for healthy skeletal development and support during periods of rapid growth
- Vitamin E a key antioxidant with multiple functions including immune support and muscle health
- Vitamin B12 promotes red blood cell formation to support overall well-being

SIZES AVAILABLE



FEEDING DIRECTIONS

To be mixed daily with feed.

Bodyweight	Туре	Daily Amount
450 - 600kg*	Adult / in-foal	30ml
200 - 350kg	Yearlings	30ml
<200kg	Foals	15ml

** Prolonged administration of this product should be on veterinary advice only.

Vitamins	per kg	per 30ml
Vitamin E	15,250mg	500mg
Biotin	6,100µg	200µg
Vitamin B12	915µg	30µg
Trace Elements (source in brackets)	per kg	per 30ml
Copper (Copper (11) Chelate of Protein Hydrolysates)	6,100mg (50.8g)	200mg (1.67g)
Manganese (Manganese Chelate of Protein Hydrolysates)	3,050mg (20.3g)	100mg (666mg)



COPPER-MAX

Chelated copper and zinc paste for optimal absorption

IDEAL FOR

All horses, especially those:

- > Not receiving a daily feed
- > Grazing on copper deficient land

FEATURES & BENEFITS

Chelated Copper & Zinc – in their most bioavailable forms ensuring optimal absorption

- > Chelated Copper supports:
 - Fertility
 - Bone and connective tissue development
 - Red blood cell production
 - Hoof health
- > Chelated Zinc supports:
 - The immune system
 - Skeletal development

SIZES AVAILABLE



FEEDING DIRECTIONS

When copper status is unknown, administering twice a year is recommended.

During competition season, 1 syringe every 4-6 weeks.**

Bodyweight	Туре	Daily Amount
450 - 600kg*	Adult	Full syringe
200 - 350kg	Yearlings	Half syringe

** Prolonged administration of this product should be on veterinary advice only.

NUTRITIONAL ANALYSIS

Vitamin	per kg	per 30g
Biotin	66.7mg	2mg
Trace Elements (source in brackets)	per kg	per 30g
Copper (Copper (II) chelate of protein hydrolysates)	16.67g (138.9g)	500mg (4.17g)
Zinc (Zinc chelate of protein hydrolysates)	16.67g (111.1g)	500mg (3.33g)



At Wardstown Stud we use COPPER-MAX paste as part of our copper supplementation routine. We find it both easy to use, especially with the mares at grass, and highly effective.

- Mark & Elaine Clarke, Wardstown Stud

B-COMPLETE

B vitamins with added prebiotic to support digestive health and appetite

A. F. H.

IDEAL FOR

Horses experiencing:

- > Increased stress
- > High energy demands and intense training
- > Fatigue
- > Extensive travelling
- > Reduced appetite

FEATURES & BENEFITS

- > Vital B Vitamins
 - Essential for blood cell formation
 - For optimal metabolism, maximising the diet for energy production
- Prebiotic to promote the growth of beneficial bacteria to aid digestion and optimise feed utilisation in the hind gut
- Vanilla Flavour palatable liquid formula, safely promotes appetite

SIZES AVAILABLE





To be mixed daily with feed.

Bodyweight	Туре	Daily Amount
450 - 600kg*	Adult / in-foal	30ml
300 - 450kg	Small horse / ponies	15ml
200 - 350kg	Yearlings	30ml

Vitamins	per litre	per 30ml
Vitamin B1	2,000mg	60mg
Vitamin B2	1,666mg	50mg
Vitamin B6	1,000mg	30mg
Vitamin B12	6,666µg	200µg



PERFORMANCE /

The Foran Equine **PERFORMANCE** range consists of unique and innovative feed supplements providing essential nutrients to support the equine athlete for optimal performance and recovery.

PROTEIN

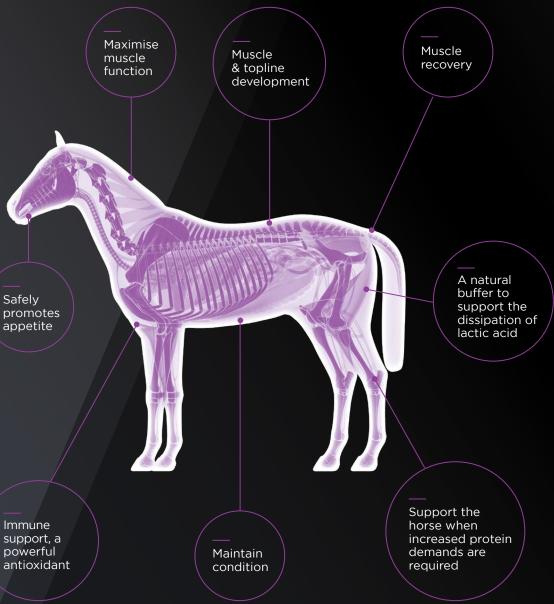
- > Protein is an extremely valuable nutrient, made up of chains of amino acids. It is these amino acids, which join together in different combinations, that give protein its varied functions in the body. Protein is particularly important for the performance horse, as it is essential for building strong muscles and maintaining normal function, as well as aiding post-exercise recovery.
- > Our hydrolysed protein products supply your horse with all the essential amino acids, including limiting amino acids and Branched Chain Amino Acids (BCAA's) to optimise your horse's performance, whatever the discipline.

ANTIOXIDANTS

- > Equal to the importance of protein in post-exercise recovery are antioxidants.
- > Antioxidants provided by the Foran Equine **PERFORMANCE** range can help delay the onset of fatigue and promote a guicker, more effective recovery.

Immune support, a powerful antioxidant

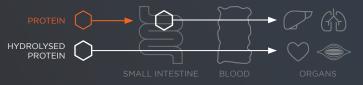
Safely



WHY CHOOSE FORAN EQUINE'S HYDROLYSED PROTEIN?

IT IS UNIQUE

Our high quality hydrolysed protein blend, has been expertly formulated to increase the speed of absorption in the digestive system. It provides a combination of 18 amino acids, including all 10 essential amino acids.



WHAT DOES IT DO?

Hydrolysation enables more efficient absorption of the amino acids resulting in them being readily available in the bloodstream to be utilised in the synthesis of functional proteins, ensuring that key processes such as nutrient transportation and muscle function are not compromised at any time.

WHY IS IT IMPORTANT?

The performance horse has increased protein demands compared to horses at rest, providing a high quality supply of protein is essential to the development, maintenance and repair of muscle. This process is put under significant pressure during exercise, when amino acids must be readily available in adequate supply for optimal muscle function and recovery.

A high quality hydrolysed protein and antioxidant supply will support muscle activity and function, optimise performance during exercise and maximise recovery post-exercise.

BENEFITS TO PERFORMANCE HORSES:

- Support optimal muscle function during exercise
- > Promote the development, maintenance and repair of muscle tissue
- > Maintain condition
- Support an efficient and effective recovery period post-exercise



DID YOU KNOW?

The essential amino acids Leucine, Isoleucine and Valine are known as BCAA's, which constitute 35% of the amino acids found in muscle tissue. Feeding products that supply BCAA's may have beneficial effects on athletic performance, supporting energy levels and promoting muscle repair and recovery.



PRE-FUEL LIQUID

Support energy and promote recovery daily, through readily absorbed BCAA's



IDEAL FOR

 $\mathbf{\dot{\heartsuit}}$

Horses in consistent heavy work and intense training.

- > Racehorses
- > Endurance horses
- > Show Jumpers
- > Eventers
- > Dressage horses

FEATURES & BENEFITS

- > Hydrolysed Plant Protein -
 - Readily absorbed to support the equine athlete throughout an intense training regime
 - Providing essential and non-essential BCAA's to aid recovery
- Offering flexibility to match the varying needs of your horse's training programme

SIZES AVAILABLE



<u>I</u>
INCLUDES A
30ML PUMP OR
CAP FOR EASY
ADMINISTRATION

FEEDING DIRECTIONS

To be mixed daily with feed. Recommended course 4-8 weeks.

Bodyweight	Туре	Daily Amount
500 - 600kg*	Adult horse	100ml
<500kg	Adult horse	60ml

Key Ingredient	per litre	per 100ml
Hydrolysed Plant Protein	389g	38.9mg



PRE-FUEL GEL

Rapid energy paste with essential BCAA's to maximise athletic performance



IDEAL FOR

All performance horses:

- > Who tire easily during competition
- > When significant athletic effort is required in one day

FEATURES & BENEFITS

- > Hydrolysed Plant Protein -
 - Readily absorbed to provide extra support for the equine athlete when needed most
 - Providing essential and non-essential BCAA's to support maximum effort
- > Vitamin E a powerful antioxidant for muscle health
- > **B Vitamins** for optimum energy and protein utilisation
- > Key Minerals to support muscle function

SIZES AVAILABLE



FEEDING DIRECTIONS

Can be given prior to exercise / racing. Give 1-2 hours prior to exertion.

Туре	Daily Amount
Adult horse*	Full syringe

Vitamins	per litre	per 60ml
Vitamin E	41,650mg	2,500mg
Vitamin B1	2,665mg	160mg
Vitamin B2	3,332mg	200mg
Vitamin B6	500mg	30mg
Vitamin B12	12,495µg	750µg
Niacin	5,000mg	300mg
Calcium-D-Pantothenate	1,666mg	100mg
Choline Chloride	2,500mg	150mg
Trace Element (source in brackets)	per litre	per 60ml
Zinc (Zinc chelate of protein hydrolysates)	333mg (2,216mg)	20mg (133mg)



MUSCLE PREP

Optimise muscle development and topline condition utilising readily absorbed protein



IDEAL FOR

 $\dot{\odot}$

Horses with a need for rapid muscle and topline development, such as:

- > Sales preparation
- > Show horses
- > Performance horses

FEATURES & BENEFITS

- > Hydrolysed Plant Protein readily available amino acids for rapid muscle development
- Vitamin E a powerful antioxidant to support muscle recovery
- > **B Vitamins** for optimum protein and energy utilisation

SIZES AVAILABLE



FEEDING DIRECTIONS

To be mixed daily with feed. Shake well before use. For best results give daily for 2-6 weeks before sale.**

Bodyweight	Туре	Daily Amount
>500kg*	Adult horse	120ml
300 - 500kg	Yearling / 3 year old	90ml
200 - 300kg	Foal	30ml

**The amount of Muscle Prep can be increased according to veterinary or nutritionist advice.

Vitamins	per kg	per 100ml
Vitamin E	4,167mg	500mg
Vitamin B1	667mg	80mg
Vitamin B2	833mg	100mg
Vitamin B6	333g	40mg
Vitamin B12	1,667µg	200µg



MUSCLE MAX

Maximise muscle function, health and recovery with antioxidants



IDEAL FOR

- Horses that require extra support to maintain topline
- Performance horses with challenging training schedules
- > When a quick recovery from work is desirable
- Those who suffer from muscle conditions including stiffness

FEATURES & BENEFITS

- > Vitamin E a powerful antioxidant to support muscle recovery
- Selenium works in conjunction with Vitamin E for maximum benefit
- L-Lysine a key amino acid for muscle development and to promote muscle recovery
- > **B Vitamins** for optimum energy and protein utilisation
- > Vanilla Flavour extremely palatable for the fussy feeder

SIZES AVAILABLE



FEEDING DIRECTIONS

To be mixed daily with feed. Shake well before use.

Bodyweight	Туре	Daily Amount
300 - 600kg*	Mares, stallions, racing, jumping, polo	60ml
200 - 300kg	Yearlings	30ml

Vitamins	per litre	per 60ml
Vitamin E	45,000mg	2,700mg
Vitamin B1	300mg	18mg
Vitamin B2	150mg	9mg
Vitamin B6	300mg	18mg
Vitamin B12	4mg	240µg
Trace Element (source in brackets)	per litre	per 60ml
Selenium (Sodium Selenite)	10mg (23mg)	0.6mg (1.38mg)
Amino Acid	per litre	per 60ml
L-Lysine Monohydrochloride	70g	4.2g





NEUTROLAC



To neutralise lactic acid

IDEAL FOR

> Performance horses

FEATURES & BENEFITS

- > Sodium Acid Citrate to neutralise acid build up during strenuous work
- Prolongs maintenance of the favourable acid-base balance in the muscles, delaying the onset of fatigue

SIZES AVAILABLE



INCLUDES A 30ML PUMP OR CAP FOR EASY ADMINISTRATION

FEEDING DIRECTIONS

To be mixed daily with feed.

Bodyweight	Daily Amount
300 - 600kg*	30ml

Key Ingredient	per litre	per 30ml
Sodium Acid Citrate	280g	8,400mg









PRE-FUEL + REFUEL

THE ULTIMATE PERFORMANCE & RECOVERY COMBO FOR COMPETITION



QUICK USE ENERGY BOOST

Maximise athletic performance with essential BCAA'S plus key vitamins and minerals

REFUEL YOUR HORSE FOR OPTIMUM RECOVERY

with essential electrolytes, added vitamins and antioxidants

PERFORMANCE

ELECTROLYTES

ELECTROLYTES /

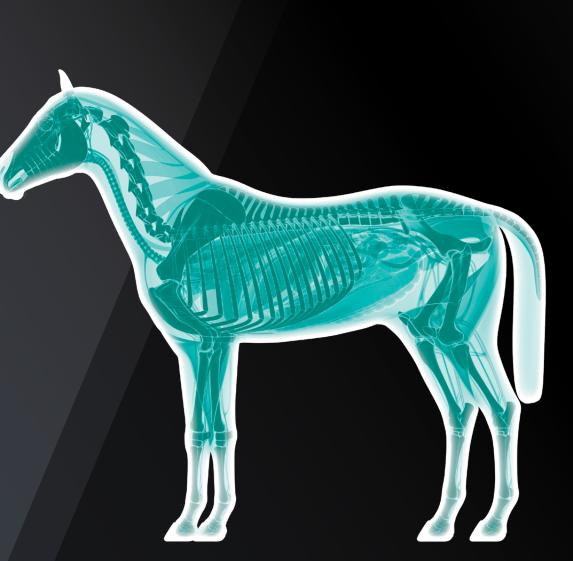
Electrolytes or "salts" are a mix of essential minerals present in the blood and tissues of horses. These electrolytes have many functions, primarily maintaining water balance and blood volume in the body. They also function in muscle contraction, nerve conduction as well as being integral to kidney and liver functions.

Horses lose electrolytes in their sweat. As strenuous exercise can produce significant levels of sweat, the electrolyte loss can be substantial.

In order to maintain the body's water balance it is essential to replace these lost electrolytes along with water.

Adequate provision of electrolytes in a horse's diet maintains hydration, appetite, improves exercise endurance and recovery after strenuous exercise.

- > ESSENTIAL RECOVERY
- > IDEAL CONCENTRATION
- > INTEGRATED ANTIOXIDANTS
- > REFUEL ENERGY
- > PROMOTE RE-HYDRATION



EQUI-LYTE G

The ultimate package of balanced electrolytes and antioxidants to support muscle function and recovery



IDEAL FOR

- > All performance horses
- > Horses in intense work
- Those who suffer from muscle conditions including stiffness
- > All horses in hot climates

FEATURES & BENEFITS

- > Specially designed to manage the loss of electrolytes through sweating
- Sodium the most important electrolyte as it regulates thirst
 - Complemented by potassium, chloride, magnesium and calcium to support whole body function
- Ainseed Flavour palatable to encourage consumption
- > Vitamin C & E a powerful antioxidant package to aid muscle recovery and maintain a healthy immune system

SIZES AVAILABLE



FEEDING DIRECTIONS

To be mixed daily with feed.

Bodyweight	Туре	Daily Amount
450 - 600kg*	Hard work	60g
300 - 450kg	Hard work	45g
450 - 600kg	Light work	30g

NUTRITIONAL ANALYSIS

Vitamins	per kg
Vitamin E	8,333mg
Vitamin C	18,400mg

Water should always be freely available once electrolytes are given to facilitate rehydration



REFUEL LIQUID

Daily balanced electrolyte with added B vitamins for optimal recovery



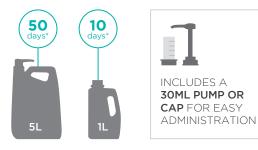
IDEAL FOR

- > Performance horses
- > Horses in intense work
- > Horses in hot climates

FEATURES & BENEFITS

- Specially designed to manage the loss of electrolytes through sweating
- Sodium the most important electrolyte as it regulates thirst
 - Complemented by potassium, chloride, magnesium and calcium to support whole body function
- > B Vitamins for optimum protein and energy utilisation and to maintain appetite
- Palatable liquid formulation offering flexibility for administration

SIZES AVAILABLE





To be mixed with water. Recommended for use after exercise or competition.

Bodyweight	Daily Amount
450 - 600kg*	100ml
300 - 450kg	75ml

NUTRITIONAL ANALYSIS

Vitamins	per litre	per 100ml
Vitamin B1	770mg	77mg
Vitamin B6	260mg	26mg
Vitamin B12	1,000µg	100µg

Water should always be freely available once electrolytes are given to facilitate rehydration



REFUEL GEL

Concentrated electrolyte gel with added B vitamins and antioxidants for optimum recovery



IDEAL FOR

- > Performance horses
- > Horses in intense work
- > Horses in hot climates
- Those who suffer from muscle conditions including stiffness

FEATURES & BENEFITS

- > Specially designed to manage the loss of electrolytes through sweating
- Sodium the most important electrolyte as it regulates thirst
 - Complemented by potassium, chloride, magnesium and calcium to support whole body function
- > B Vitamins for optimum protein and energy utilisation and to maintain appetite
- > Vitamin C & E a powerful antioxidant package to aid muscle recovery

SIZES AVAILABLE



FEEDING DIRECTIONS

Give 1 hour post-exercise when the horse is fully cooled down.

Bodyweight	Daily Amount
450 - 600kg*	Full syringe
300 - 450kg	Half syringe

NUTRITIONAL ANALYSIS

Vitamins	per kg	per 30ml
Vitamin E	13,880mg	587mg
Vitamin B1	543mg	23mg
Vitamin B6	189mg	8mg
Vitamin B12	2,127µg	90µg
Vitamin C	11,820mg	500mg

Water should always be freely available once electrolytes are given to facilitate rehydration



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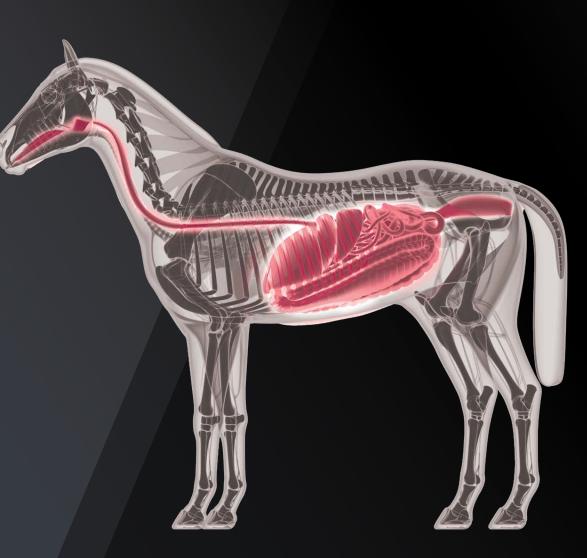
DIGESTION /

Horses have a uniquely complex digestive system. Domesticated horse care has radically altered the equine diet from the normal of ad libitum forage to stable confinement with periodic concentrate feeding and limited forage.

With these changes of husbandry has come a propensity towards various digestive upsets.

Maintenance of digestive health is therefore essential to optimise nutrient uptake and utilisation from the diet.

- > NUTRIENT ABSORPTION
- > PROMOTE HEALTHY GUT
- > AID DIGESTIVE PROCESS
- > NOURISH MUCOSAL LINING
- > SUPPORT PERFORMANCE



KENTUCKY KARRON OIL

Superior quality readily absorbed Omega 3 & 6 to support digestive function and overall well-being



- > Horses with dry skin and dull coat
- Horses requiring a concentrated source of energy where feed intake is limited
- > Mares and stallions requiring fertility support
- > Horses in their advancing years

FEATURES & BENEFITS

- > Balanced ratio of Essential Fatty Acids to support:
 - Digestive function
 - The immune system
 - Skin and coat condition
 - Fertility
 - Joint health
- Fortified with Calcium Hydroxide to improve digestibility

SIZES AVAILABLE



FEEDING DIRECTIONS

To be mixed daily with feed.

Bodyweight	Daily Amount
450 - 600kg*	60ml
300 - 450kg	45ml
200 - 300kg	45ml
Foals	30ml

Emulsified Flaxseed Oil providing	per litre	per 60ml
Omega 3	275g	17g
Omega 6	69g	4g







NUTRI-GARD EXTRA

Gastric health support through an enhanced prebiotic, highly digestible fibres and B vitamins to promote appetite



IDEAL FOR

- Horses that require digestive support to maintain condition and appetite
- > Those on a low forage diet

FEATURES & BENEFITS

- > Prebiotic to promote the growth of beneficial bacteria to aid digestion and optimise feed utilisation in the hind gut
- > Effective combination of **B vitamins** to:
 - Promote appetite
 - Optimise protein and energy utilisation
- > Digestible fibre promoting gastric health
- Essential amino acids which function as a buffer and help to maintain condition
- > Apple Flavour ensuring palatability

SIZES AVAILABLE



FEEDING DIRECTIONS

Can be fed dry or mixed with water.

Bodyweight	Daily Amount
450 - 600kg*	60g + 400ml
300 - 450kg	45g + 300ml
200 - 300kg	30g + 200ml
<200kg	20g + 150ml

Vitamins	per kg
Choline Chloride	6.03g
Vitamin B1	866mg
Vitamin B6	402mg
Vitamin B2	400mg
Folic Acid	200mg
Vitamin B12	3.6mg
Amino Acids	per kg
L-Threonine	55.6g
DL-Methionine	22.2g





ATTA-SORB

Effective natural binding agents with added electrolytes for use during digestive upset



> Foals during periods of digestive upset

FEATURES & BENEFITS

- Attapulgites to protect the natural healthy bacteria flora of the gut
- Sodium, Potassium & Chloride electrolytes to maintain fluid balance
- Pectin absorbent binding agent to help firm droppings

SIZES AVAILABLE



FEEDING DIRECTIONS

Туре	Daily Amount
Foals <200kg*	10ml twice daily

NUTRITIONAL ANALYSIS

	per litre	Per 60ml syringe
Sodium	15,700mg	960mg
Potassium	13,600mg	816mg
Chloride	36,700mg	2,202mg



DIGESTION

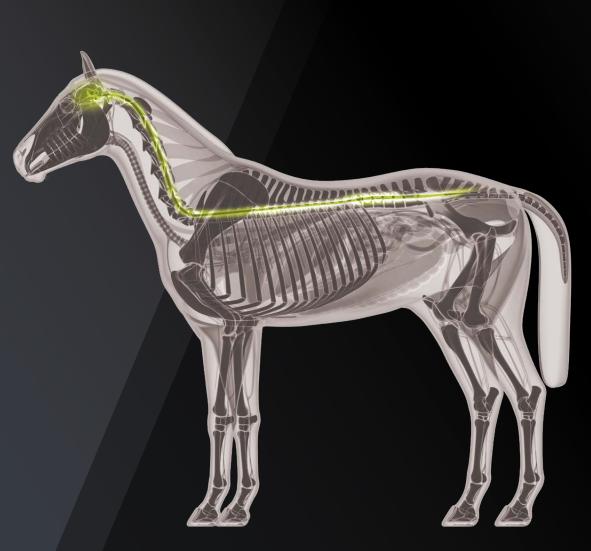
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CALMING /

Modern horse husbandry is often far removed from a horse's natural environment. This along with athletic training, competition demands and high starch and sugar diets can all lead to over-excitable behaviour in some horses. This nervous tension can negatively affect performance or train-ability of a horse.

Some horses get stressed by particular situations, such as clipping, shoeing or travelling. In some of these cases, the ability to naturally calm the animal can benefit performance, riding temperament and handling of the horse.

- > MAINTAIN RELAXED CONDITION
- > OPTIMISE PERFORMANCE
- > BALANCE BEHAVIOUR
- SUPPORT HEALTHY APPETITE
- > NATURAL CALMING



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NUTRI-CALM



For daily focus and concentrated performance.

IDEAL FOR

Horses:

- Needing support to cope with their environment, promoting daily focus
- That require support to concentrate during work
- On box-rest, returning to work following injury or on reduced turnout

FEATURES & BENEFITS

- L-Tryptophan an essential amino acid and precursor to Serotonin
- Serotonin a neurotransmitter associated with inhibition of fear and stress
- B-Complex Vitamins an effective combination to support the nervous system
- Magnesium a key mineral for muscle and nerve function

SIZES AVAILABLE



FEEDING DIRECTIONS

To be mixed daily with feed.

Bodyweight	Daily Amount
450 - 600kg*	50ml
300 - 450kg	25ml

NUTRITIONAL ANALYSIS

Vitamins	per kg	per 30g
Vitamin B1	2,479mg	150mg
Vitamin B6	826mg	50mg
Vitamin B12	2,149µg	130µg
Niacin	1,653mg	100mg
Amino Acid	per kg	per 30g
L-Tryptophan	33,058mg	2,000mg

Promote focus and concentration in your horse for optimal training and performance



NUTRI-CALM GEL

For focus and concentrated performance when needed most

IDEAL FOR

Horses:

- Needing support to cope with their environment during competition
- Needing help to cope with stressful situations such as:
 - Travelling
 - Changing environment

FEATURES & BENEFITS

- L-Tryptophan an essential amino acid and precursor to Serotonin
- Serotonin a neurotransmitter associated with inhibition of fear and stress
- > B-Complex Vitamins an effective combination to support the nervous system
- Magnesium a key mineral for muscle and nerve function

SIZES AVAILABLE



FEEDING DIRECTIONS

To be given 1-2 hours before a stress induced event.

Bodyweight	Daily Amount	
450 - 600kg*	Full syringe	
300 - 450kg	Half syringe	

Vitamins	per kg	per 60ml
Vitamin B1	2,400mg	180mg
Vitamin B6	800mg	60mg
Vitamin B12	2,080µg	156µg
Niacin	1,600mg	120mg
Amino Acid	per kg	per 60ml
L-Tryptophan	32,000mg	2,400mg





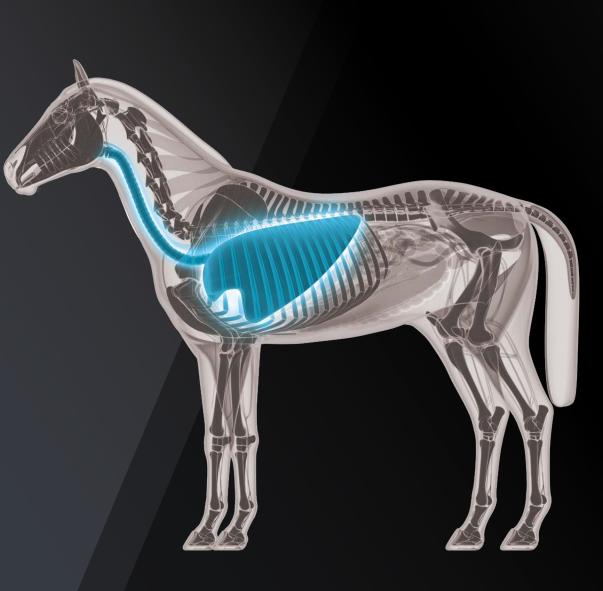


RESPIRATION /

All physical activity occurs due to muscle contraction, in order to contract, muscles require oxygen. The equine airways function to bring oxygen into the body and expel carbon dioxide.

As a galloping horse inhales with every stride and requires 30-37L of air per second, it is vital to maintain and maximise airway function in order to reach full athletic potential.

- > MAXIMISE AIR POWER
- > CLEAR AIRWAYS
- > ANTIOXIDANT
- > SUPPORT BLOOD VESSELS



AIRVENT

Vapour releasing syrup to open the airways, rich in vitamin C and essential oils for optimal air flow



- > Youngstock
- > Horses in pre-training
- Horses and ponies sensitive to dust, mould and pollen
- Horses in an intensive indoor environment, such as large stable blocks
- Horses with challenged or compromised immune system

FEATURES & BENEFITS

- > Vitamin C a powerful antioxidant to maintain a healthy immune system
- > Honey a natural soothing agent
- Peppermint & Eucalyptus aromatic oils combined to open up the airways

SIZES AVAILABLE





Give orally as required.

Bodyweight	Daily Amount
>300kg*	50ml
<300kg	25ml

Additives	per kg	per 50ml
Vitamin C	16,500mg	825 mg



Vapour releasing gel to open the airways, when optimal air flow is needed most



IDEAL FOR

- > Youngstock
- > Horses in pre-training
- Horses and ponies sensitive to dust, mould and pollen
- Horses in an intensive indoor environment, such as large stable blocks
- Horses with challenged or compromised immune system

FEATURES & BENEFITS

- Vitamin C a powerful antioxidant to maintain a healthy immune system
- > Honey a natural soothing agent
- Peppermint & Eucalyptus aromatic oils combined to open up the airways

SIZES AVAILABLE



FEEDING DIRECTIONS

Bodyweight	Daily Amount
>300kg*	Full syringe
<300kg	Half syringe

NUTRITIONAL ANALYSIS

Additives	per kg	per 50ml
Vitamin C	16,500mg	825 mg

Image: State Stat

Instant and effective respiratory support



HONEY C

Rich in vitamin C to support immunity and soothe the airway



- > Supporting respiratory health whilst traveling
- Horses with a challenged or compromised immune system
- Horses whose own production of Vitamin C may be compromised

FEATURES & BENEFITS

- > Honey a natural soothing agent
- Vitamin C an antioxidant to support a healthy immune system
- > Thyme, Liquorice & Horehound herbal promoters of respiratory health

SIZES AVAILABLE



FEEDING DIRECTIONS

To be administered orally, 3 times a day.

Bodyweight	Daily Amount
>450kg*	60ml
250 - 450kg	45ml
<250kg	30ml

NUTRITIONAL ANALYSIS

Vitamin	per kg	per 60ml
Vitamin C	15,000mg	1,080mg





Soothing immune support when needed most



ZOSFOR

Antioxidant rich respiratory support with added vitamin K



- > All horses in high intensity training and competition
- > Supporting horses with a compromised immune system

FEATURES & BENEFITS

- > A powerful combination of antioxidants to help combat the effects of oxidative stress on the respiratory system:
 - Hesperidin a natural super antioxidant bioflavonoid to support capillary health
 - Vitamin C & E working in harmony to maintain a healthy immune system
- > Vitamin K essential for blood clotting

SIZES AVAILABLE (100 days* 40 days' 2.5kg 1kg

FEEDING DIRECTIONS

To be mixed daily with feed.

Bodyweight	Workload	Amount for initial 10 days	Amount for further 80 days
400 - 600kg	Hard Work	50g	25g*

Vitamins	per kg	per 25g
Vitamin C	2,000mg	5mg
Vitamin K3	200mg	5mg









JOINTS & MOBILITY

Joint health is essential for equine athletes. Strong, stable joints are needed to maximise performance ability.

A busy competition schedule can place high demands on the equine joint. Maintaining joint health through supplementation not only supports performance, it also can prolong the athletic life of the horse.

Joints are flexible structures where two bones meet that allow movement. The bone ends are covered by joint or articular cartilage, which is both strong and cushioning to ease movement and protect the bones. The joint space is filled with synovial fluid, which acts as a lubricant for smooth joint movement.

- > NOURISH JOINTS
- > PROMOTE SOUNDNESS
- > BUILD STRONG BONES
- > MAINTAIN MOBILITY
- > SUPPORT SKELETAL SYSTEM



OSTEO-GLYCAN

Superior powdered supplement containing marine collagen, vitamins and minerals to support bone and joint development



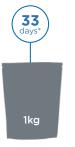
IDEAL FOR

- > Youngstock
- > Young horses entering training with increased physical demands

FEATURES & BENEFITS

- Marine Collagen plus 5 key minerals to promote bone and joint development
- > Calcium & Phosphorus in the ideal ratio to support bone growth and development
- > Vitamin A to support collagen formation
- > Vitamin D3 to enhance calcium absorption

SIZES AVAILABLE



FEEDING DIRECTIONS

To be mixed daily with feed.

Bodyweight	Туре	Daily Amount
200 - 350kg*	Yearlings	30g
<200	Foals	25g

per kg	per 50g
600,00 I.U.	30,000 I.U.
120,000 I.U.	6,000 I.U.
per kg	per 50g
1,000mg (8.33g)	50mg (416.5mg)
3,000mg (20g)	150mg (1g)
	600,00 I.U. 120,000 I.U. per kg 1,000mg (8.33g) 3,000mg





OST-O-FLEX

An effective, optimal combination of nutrients to support total mobility and joint function



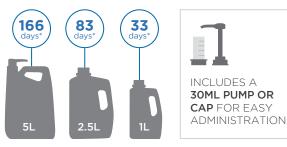
IDEAL FOR

Performance Horses

FEATURES & BENEFITS

- > Glucosamine a key component of cartilage
- > MSM promotes joint and ligament health
- Marine Collagen as a source of calcium, chondroitin sulphate and hyaluronic acid

SIZES AVAILABLE



FEEDING DIRECTIONS

Give twice per day for the first 10 days, then give once per day as a maintenance amount. To be mixed daily with feed:

Bodyweight	Daily Amount
450 - 600kg*	30ml
300 - 450kg	15ml

Additives	per litre	per 30ml
Manganese (Manganous	3,200mg	96mg
sulphate monohydrate)	(10,000mg)	(300g)



HOOFCARE /

Hoof health is essential to all equines with hoof health being a reflection of the overall health of the horse. The hoof is an actively growing tissue, which is constantly sloughed and growing between 6-10mm per month. Many vitamins and minerals are necessary for hoof horn production.

- > PROMOTE HOOF GROWTH
- > AID REPAIR & REGENERATION
- > SPECIALIST HOOF NUTRITION
- > IMPROVE ELASTICITY
- > TOTAL STRUCTURAL SUPPORT



HOOF AID

Support hoof growth and strength through a combination of Biotin and key minerals



IDEAL FOR

- > Horses with hoof problems such as:
 - Poor quality horn growth
 - Cracking
 - Brittleness
 - Slow growth and white crumbly horn
- Horses with long periods of turnout on challenging ground conditions

FEATURES & BENEFITS

- > Biotin & Methionine maximising hoof strength and quality by:
 - Supporting the connective tissues inside the hoof wall
 - Promoting optimal horn growth
- > Copper & Zinc important for keratin synthesis associated with hoof strength and the ability to withstand loading

FEEDING DIRECTIONS

To be mixed daily with feed.

Bodyweight	Daily Amount
450 - 600kg*	20g / 45ml
300 – 450kg	12.5g / 30ml
200 – 350kg	12.5g / 30ml
<200kg	6g / 15ml

LIQUIDS INCLUDE A 30ML PUMP OR CAP FOR EASY ADMINISTRATION, WHILE POWDERS INCLUDE A SCOOP.

POWDER NUTRITIONAL ANALYSIS

Vitamin	per kg	per 12.5g
Biotin	1,600mg	20mg
Trace Element (source in brackets)	per kg	per 12.5g
Zinc (Zinc Oxide)	16,000mg (20,500mg)	200mg (256mg)
Amino Acid	per kg	per 12.5g
DL-Methionine	100mg	1.25mg

LIQUID NUTRITIONAL ANALYSIS

Vitamin	per kg	per 30ml
Biotin	480mg	17.5mg
Calcium D-Pantothenate	1,370mg	50mg
Trace Element (source in brackets)	per kg	per 30ml
Copper (Cupric Sulphate Pentahydrate)	205mg (819mg)	7.48mg (30mg)
Zinc (Zinc Oxide)	2,740mg (3,513mg)	100mg (128mg)
Amino Acid	per kg	per 30ml
DL-Methionine	30,200mg	1,100mg



SIZES AVAILABLE



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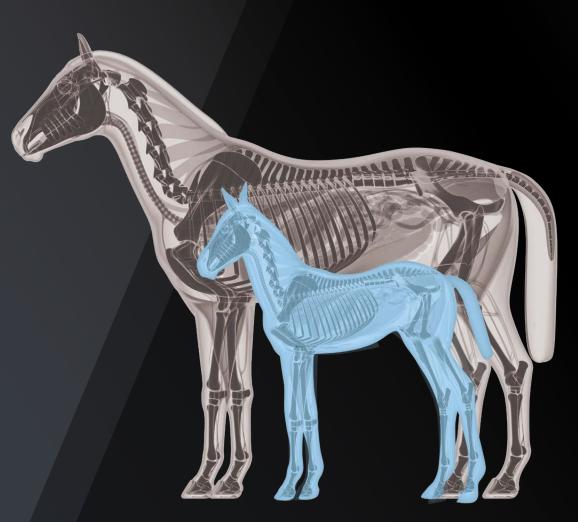
BREEDING /

In order for a mare to produce a healthy, well-conditioned foal, with sufficient milk to nourish that foal, excellent horsemanship and correct nutrition are required.

For mares being covered with foal at foot the nutritional demands are greater. Supplementation ensures correct nutrient intake which is necessary for fertility. 65% of in utero foal growth occurs during the last three months of pregnancy and supplementation of the mare helps provide essential high quality nutrients, needed for foal development and growth.

To maximise a foal's full athletic potential, they require correct conformation, strong healthy bones and sound joints. The first 18-24 months of a horse's life is a period of rapid growth, particularly of the skeletal system. Supplementation is most effective when used consistently throughout this period of intensive growth.

- > SUPPORT SKELETAL DEVELOPMENT
- > YOUNGSTOCK PREPARATION
- > OPTIMISE GROWTH LEVELS
- > MAINTAIN GUT HEALTH
- > IMMUNE SYSTEM



FRISKA FOAL

Multivitamin and prebiotic syrup to support foal development and digestive health



- Complementing mares milk in all foals up to weaning
- > Foals during periods of stress such as:
 - Travelling
 - During the mare's foal heat
 - Periods of ill-thrift

FEATURES & BENEFITS

- Folic Acid & B12 in combination have a key role in haemoglobin function
- > Vitamins B1, B2 & B6 supporting metabolic function
- > Vitamin A to aid mucosal development and ocular health
- > Vitamin D essential for calcium absorption and vital for immune defence
- Vitamin E a powerful antioxidant to support the immune and nervous systems
- Inulin Prebiotic to aid the development of beneficial bacteria in the hind gut

SIZES AVAILABLE



FEEDING DIRECTIONS

To be given daily.

Bodyweight	Туре	Daily Amount
<200kg*	Foals	6ml

Vitamins	per kg	per 6ml
Vitamin A	700,000 I.U.	5,000 I.U.
Vitamin D	105,000 I.U.	750 I.U.
Vitamin E	9,800mg	70mg
Vitamin B1	1,120mg	8mg
Vitamin B2	420mg	3mg
Vitamin B6	420mg	3mg
Vitamin B12	2,100µg	15µg
Calcium D-Pantothenate	2,100mg	15mg
Niacin	1,400mg	10mg
Folic Acid	560mg	4mg
Biotin	22,400µg	160µg
Vitamin C	14,000mg	100mg





CAL-GRO

Support the mare and developing foal through pregnancy and lactation with key minerals and antioxidants



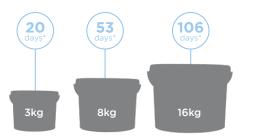
IDEAL FOR

> In-foal or lactating mares

FEATURES & BENEFITS

- > Calcium & Phosphorus in the ideal ratio of 2:1 to optimise bone growth
- > Vitamin E a powerful antioxidant proven to be beneficial for colostrum quality
- Manganese required for synthesis of chondroitin sulphate and therefore important for healthy joints
- L-Lysine important for sufficient milk production
- Silicon to support tendon and ligament elasticity
- Chelated Copper vital throughout pregnancy to maximise the foal's own stores
- > Zinc supports the immune system

SIZES AVAILABLE



FEEDING DIRECTIONS

To be mixed daily with feed.

Bodyweight	Туре	Daily Amount
450 - 600kg*	In-foal / lactating mares	150g
200 - 450kg	Yearlings / 2 year olds	100g
<200kg	Foals	100g

Vitamin	per kg	per 100g
Vitamin E	10,000mg	1,000mg
Trace Elements (source in brackets)	per kg	per 100g
Copper (Copper (II) Chelate of protein hydrolysates)	2,000mg (16,670mg)	200mg (1,667mg)
Manganese (Manganese Chelate of protein hydrolysates)	2,500mg (16,670mg)	250mg (1,667mg)
Zinc (Zinc Chelate of protein hydrolysates)	5,000mg (33,330mg)	500mg (3,333mg)
Amino Acids	per kg	per 100g
L-Lysine monohydrochloride	120,000mg	12,000mg
DL-Methionine	15,000mg	1,500mg
Technological Additives	per kg	per 100g
Clinoptilolite	30,400mg	3,040mg





V.S.L. LIQUID

Antioxidant and amino acid combination to support mares and stallions throughout the breeding season



IDEAL FOR

- > Mares and stallions where fertility might be of concern
- > Breeding stock on reduced turn out
- > Long-term use

FEATURES & BENEFITS

- > Vitamin E, Selenium & Lysine combined;
 - Supports fertility in both mares and stallions
 - Delivers the nutrients required for optimal colostrum guality and adequate milk production
 - Supports muscle function in both mares and stallions

FEEDING DIRECTIONS

To be mixed daily with feed.

Bodyweight	Туре	Daily Amoun
450 - 600kg*	Adult horse / mares in-foal	50ml
300 - 450kg	Small horse / ponies	25ml
200 - 300kg	Yearlings	25ml

NUTRITIONAL ANALYSIS

Vitamin	per kg	per 50ml
Vitamin E	45,000mg	2,250mg
Trace Element (source in brackets)	per kg	per 50ml
Selenium (Sodium Selenite)	10mg (22.4mg)	500ug (0.5mg)
Amino Acid	per kg	per 50ml
L-Lysine Monohydrochloride	50,000mg	2,500mg



SIZES AVAILABLE





STABLE ESSENTIALS

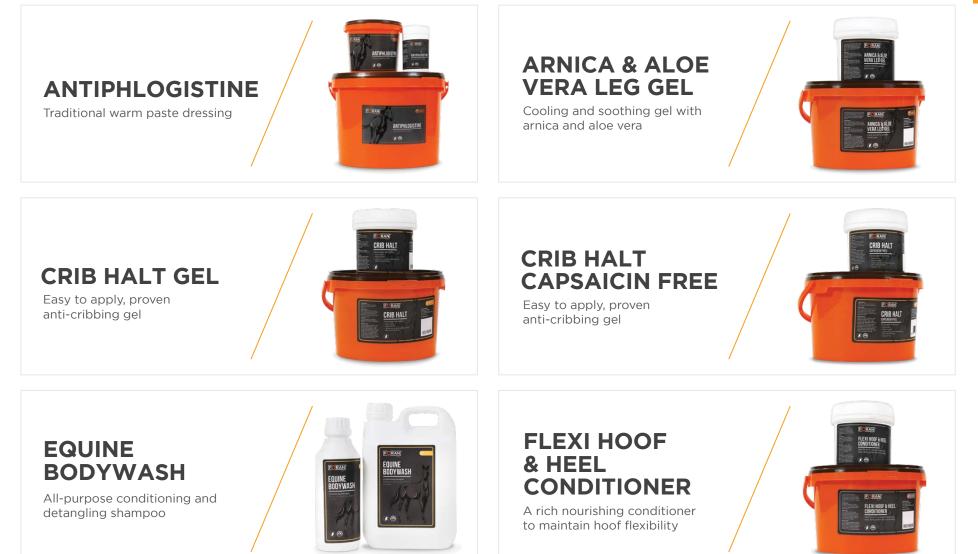
Coat and hoof condition are important to all horse owners and are particularly key in competition and sales horses. Foran Equine offers a range of hoof oils, shampoos, creams and gels to help you ensure your horse looks at their best.

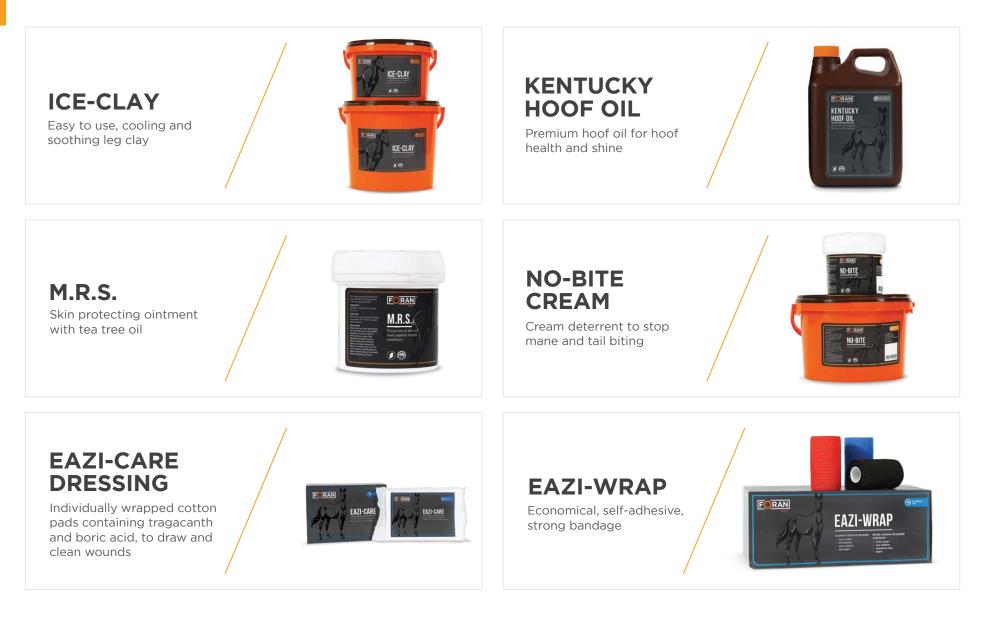
Minor injuries are common in horses and an essential role of any owner is to deal confidently and efficiently with these mishaps. For these situations, a well-supplied first aid kit is essential.

Foran Equine provides all the high quality supplies you'll need for every eventuality.









STABLE ESSENTIALS



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STABLE ESSENTIALS



A range of products formulated for every day nutritional requirements





VITAMIN E, SELENIUM & LYSINE

A powdered supplement supplying Vitamin E, Selenium and L-Lysine





LINSEED OIL Cold pressed premium Linseed Oil





EQUI-SALTS Balanced electrolytes to support recovery





A powdered supplement providing Vitamin E



TESTIMONIALS

Foran Equine's PRE-FUEL and REFUEL is the perfect performance combo. PRE-FUEL provides my horses with the fuel they need to perform at their best. REFUEL supports their recovery between competitions so they can keep giving their all. I use PRE-FUEL and REFUEL as part of my strategic training routine.

Bertram Allen, International Showjumper & Foran Equine Ambassador

Bertown Ally









"'

An extra 1% in our sport makes a big difference, and Foran Equine's products helps us achieve that by supporting our horses at every stage of the training, competition and recovery process. This helps our equine athletes maintain optimal performance throughout the busy competitive season.

Scott Brash, Foran Equine Ambassador

Set II

-66-

We find that giving COPPER-MAX regularly throughout the season helps to keep our horses performing and looking at their best. At Hambleton Lodge we only use products that are race safe and of top quality,

and Foran Equine ticks that box.

Kevin Ryan, Trainer



JJ-





"

Foran Equine have supplied Wardstown Stud with a wide array of products for a number of years. We find their supplements and healthcare products to be of top quality and highly effective, not only are we delighted with the product offering but we find their supply and after sales service to be excellent.

Mark & Elaine Clarke, Wardstown Stud

REPRESENTATIVES DETAILS

DISCLAIMER

The use of this brochure and the information it offers is not intended to be a substitute for qualified veterinary advice. If you encounter a problem you are not experienced enough to remedy yourself, we do recommend that you consult with an independent veterinary advisor who can visit, investigate, diagnose and treat as appropriate. You may find items in this brochure that are not available for sale in your area as certain sales restrictions or variations may apply. We suggest your local Foran Equine Distributor is best able to answer queries about the availability and suitability of products for use in your area. The information provided on the product label should be read carefully prior to use as we can accept no liability for the misuse of any of our products. While every effort is made to be accurate with the information as presented, no responsibility or liability is accepted for any damages resulting from the use of this brochure or from the use of information or products mentioned in this brochure.

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This brochure is for information purposes only and is not a mail order catalogue. If you are not already a user of Foran Equine products, please contact us and we will endeavour to put you in contact with a distributor near you.



OUR SCIENCE, YOUR SUCCESS

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