

Gastric Protectant & Prebiotic

An equine nutritional supplement suitable for feeding to horses displaying signs of gastric ulcers

A supplement for daily feeding to horses prone to gastric disturbances. This product is not used for treatment of gastric ulcers but can be used in horses who are prone to ulcers or who have undergone treatment for ulcers to aid in prevention. The seaweed component creates a gel in the stomach which coats the susceptible areas and provides protection from stomach acid. The comprehensive supplement also supplies a unique formulation of prebiotics, amino acids, and specific minerals necessary to aid in the recovery and maintenance of a healthy digestive tract. It is sold in a convenient pellet formulation and can be used long term.

Presentation	3.2kg																						
Feed Materials	Extruded Full Fat Soya, Calcium Carbonate, Fructo-oligosaccharides, Magnesium Hydroxide.																						
Analysis per 100g	<table border="0"> <tr> <td>Aspartic Acid.....0.9g</td> <td>Methionine0.09g</td> </tr> <tr> <td>Serine.....0.47g</td> <td>Lysine.....1.08g</td> </tr> <tr> <td>Glutamic Acid.....4.92g</td> <td>Iso-Leucine.....0.22g</td> </tr> <tr> <td>Glycine.....0.37g</td> <td>Leucine.....0.55g</td> </tr> <tr> <td>Histidine.....0.2g</td> <td>Phenylalanine0.44g</td> </tr> <tr> <td>Arginine.....0.45g</td> <td>Protein16.4%</td> </tr> <tr> <td>Alanine.....0.34g</td> <td>Oil.....2.7%</td> </tr> <tr> <td>Proline.....0.44g</td> <td>Fibre.....4%</td> </tr> <tr> <td>Cystine.....0.11g</td> <td>Ash.....41.6%</td> </tr> <tr> <td>Tyrosine.....0.3g</td> <td>Carbohydrate.....12.99%</td> </tr> <tr> <td>Valine.....0.25g</td> <td>Moisture.....6%</td> </tr> </table>	Aspartic Acid.....0.9g	Methionine0.09g	Serine.....0.47g	Lysine.....1.08g	Glutamic Acid.....4.92g	Iso-Leucine.....0.22g	Glycine.....0.37g	Leucine.....0.55g	Histidine.....0.2g	Phenylalanine0.44g	Arginine.....0.45g	Protein16.4%	Alanine.....0.34g	Oil.....2.7%	Proline.....0.44g	Fibre.....4%	Cystine.....0.11g	Ash.....41.6%	Tyrosine.....0.3g	Carbohydrate.....12.99%	Valine.....0.25g	Moisture.....6%
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Additives Per 33g	<table border="0"> <tr> <td>Binders - Kaolin (E559).....</td> <td>4,950mg</td> </tr> <tr> <td>Stabilizer - Sodium Alginate (E401).....</td> <td>3,333mg</td> </tr> <tr> <td>Threonine.....</td> <td>1,573mg</td> </tr> </table>	Binders - Kaolin (E559).....	4,950mg	Stabilizer - Sodium Alginate (E401).....	3,333mg	Threonine.....	1,573mg																
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Feeding Instructions	<p>All horses 100g per day, divided between the number of feeds. eg. Horses fed 3 times daily – add 33g per feed.</p> <p>Ponies/foals 50g per day, divided between the number of feeds.</p>																						

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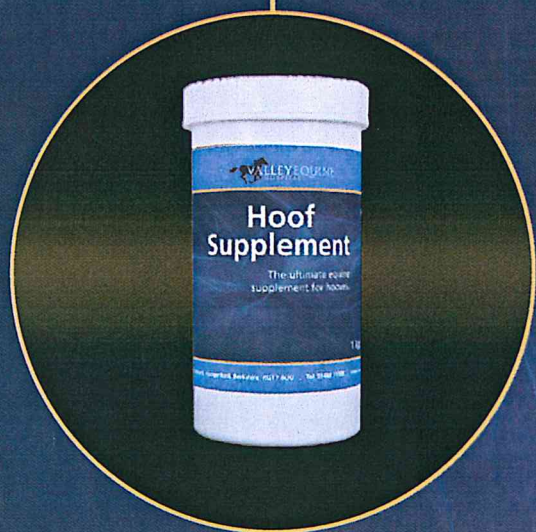


Glucosamine HCL

Glucosamine HCL 99% pure is a non toxic molecule which is essential in the production of cartilage, joint fluid, tendons and ligaments.

Glucosamine HCL is a concentrated form of glucosamine hydrochloride HCL which is over 99% pure. Glucosamine HCL is a naturally occurring non-toxic molecule which is essential in the production and maintenance of cartilage, joint fluid, tendons and ligaments. Glucosamine HCL is a daily feed supplement for the nutritional maintenance of healthy cartilage and joints and is particularly useful in horses with joint disease.

Presentation	500g, 1kg & 2.5kg
Composition	Concentrated Glucosamine Hydrochloride guaranteed over 99% pure.
Feeding Instructions	To be added to the feed once daily.
	Bodyweight Daily feed
	Ponies Up to 300 kg..... 5g
	Horses/ponies Up to 500 kg.....10g
	Horses Over 500 kg 15g

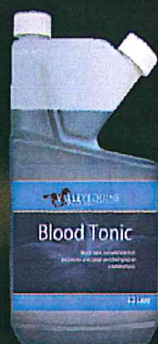


Hoof Supplement

The equine supplement for hooves

Provides all the nutrients necessary to protect and nourish every layer within the hoof horn. This sulphur enriched formula will ensure that important nutrients are supplied in the horse's diet, to optimise hoof growth and improve integrity of the hoof. Keratin sulphate is the structural component of the hoof horn and has a high sulphur content. It also contains a concentrated source of the sulphur rich amino acid methionine, the sulphur rich nutrient MSM and a high level of Biotin.

Presentation	1Kg
Composition	Calcium Carbonate37.5% Methylsulfonylmethane.....12.5% Gelatine Lactose
Analytical Constituents	Crude Protein.....3.72% Crude Fibre 0.2% Crude Oil <0.5% Crude Ash.....42.6% Calcium..... 15% Sodium 0.07% Alanine.....1.1% Arginine 1% Aspartic Acid.....0.7% Glutamic Acid 1.3% Glycine..... 3% Leucine 0.4% Lysine.....0.5% Proline1.7% Serine.....0.5%
Additives	per 1kg per 20g Biotin..... 1,875mg.....37.5mg Methionine1,25,000mg.....2,500mg Zinc Oxide37,500mg.....750mg E551a Silicic Acid ...20,000mg.....400mg
Feeding Instructions	Horses: Feed 20g per day Ponies & Foals: Feed 20g every second day



Blood Tonic

A vitamin, mineral and iron supplement for post viral or poor performance.

A highly absorbable and extremely palatable Iron, B-complex and Cobalt enriched syrup on a Sorbitol base for performance horses. This product will also act as an exceptional pick-me-up for post viral uses and post-operative cases where horses may have lost appetite or for horses which have poor overall condition. High levels of Vitamin B12 ensure red blood cell formation and important metabolic functions are maintained.

Presentation 1.2ltr, 3ltr, 20ltr

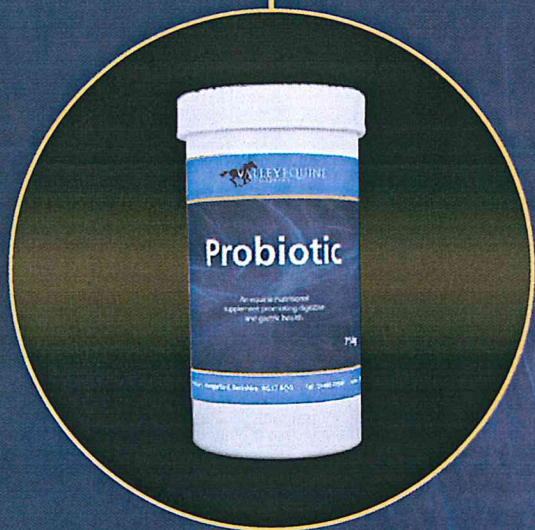
Composition	Niacin	200mg.....	3,333mg
	Elemental Iron.....	150mg.....	2,500mg
	Vitamin B1	150mg.....	2,500mg
	D-pantothenic Acid...	80mg.....	1,333mg
	Vitamin B2.....	75mg.....	1,250mg
	Vitamin B6.....	50mg.....	834mg
	Folic Acid.....	20mg.....	333mg
	Cobalt	1.5mg.....	25mg
	Biotin.....	0.5mg.....	8mg
	Vitamin B12.....	300mcg.....	5,000mcg

Analysis	Moisture 58.5%	Crude Protein 1.26%
	Ash 0.4%	Total Fat <0.5%
	Crude Fibre 0.1%	

Feeding Instructions

All horses and large ponies: Blood Tonic should be added to the normal feed. Feed 30ml twice daily.

Small ponies, yearlings and foals: Blood Tonic should be added to the normal feed. Feed 30ml once daily.



Probiotic

An equine nutritional supplement promoting digestive and gastric health

A comprehensive probiotic formula supplementing vitamins and other nutrients to support digestion and gastric health. This probiotic contains yeast, threonine, B vitamins, vitamin E and vitamin C and will help to promote and maintain a healthy digestive system and natural immunity. Use Valley Equine Probiotic during and after antibiotic treatment, during digestive disorders and incidence of diarrhoea, following de-worming and at times of stress. digestive disorders and incidence of diarrhoea, following de-worming and at times of stress.

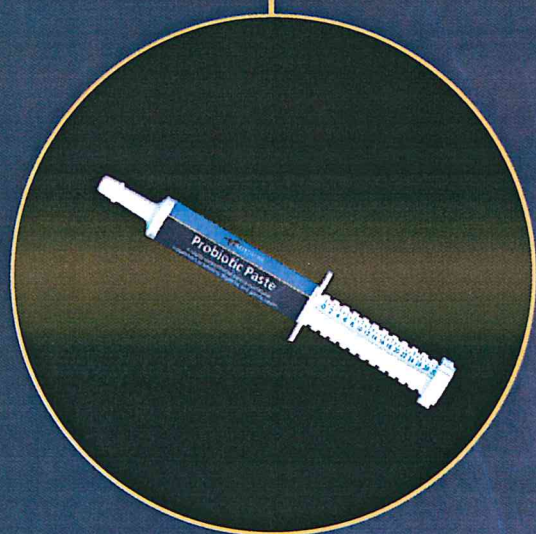
Presentation	750g
Composition	Fructo-oligosacharides, Yeast.
Analytical Constituents	Crude Protein 21.3%, Crude Oil 4.6%; Crude Fibre 13.7% Crude Ash 6.1%; Moisture 0.4%; Sodium 0%
Additives per kg	Gut Stabiliser Saccharomyces Cerevisiae 4b 1702 (NCYC Sc47) 1X 10 ¹² cfu/kg
Vitamins	Composition per 1kg Vitamin E (Tocopherol).....7,500mg Vitamin C (Ascorbic Acid) E300.....5,000mg Vitamin B1 (Thiamine).....1,000mg Vitamin B2 (Riboflavin)2,000mg Vitamin B12 (Cyanocobalmin)30,000mcg Pantothenic Acid6,000mg Niacin - Nicotinic Acid5,000mg
Amino Acids	Threonine 3.3.1.....370,000mg
Feeding Instructions	Horses: Feed 10g per day. In times of stress feed 20g per day.

Note: Fresh drinking water should always be available

Probiotic Paste

A highly concentrated equine nutritional supplement promoting digestive and gastric health

A comprehensive probiotic formula supplementing vitamins and other nutrients to support digestion and gastric health. This probiotic contains yeast, threonine, B vitamins, vitamin E and vitamin C and will help to promote and maintain a healthy digestive system and natural immunity. Use Valley Equine Probiotic during and after antibiotic treatment, during digestive disorders and incidence of diarrhoea, following de-worming and at times of stress.



Presentation	30g
Composition	Flax Oil, Rosemary
Analytical Constituents	Moisture 14%, Crude Ash 4.3%, Crude Fibre 0%, Crude Protein 32.4%, Crude Oil 25.7%, Sodium 0%
Additives per kg	Gut Flora Stabilisers Saccharomyces Cerevisiae 4b 1702 (NCYC Sc 47) 2X 10 ¹² cfu/kg
Vitamins	Vitamin E (Tocopherol)..... 7,500mg Vitamin C (Ascorbic Acid) E300..... 5,000mg Vitamin B1(Thiamine)..... 1,000mg Vitamin B2 (Riboflavin) 2,000mg Vitamin B12 (Cyanocobalmin) 30,000mcg Pantothenic Acid 6,000mg Niacin - Nicotinic Acid 5,000mg
Animo Acids	Threonine 3.31.....370,000mg
Feeding Instructions	Horses: - 5 ml per day following worming or antibiotic treatment for 5 days - 10 ml per day following surgery for 5 days - 10 ml 24 hours prior to competing - 10 ml prior to travel - 10 ml approx 1.5 hours prior to competition Foals: - 5 ml Note: Fresh drinking water should always be available