

# PUREFORM

[PUREFORMEQUINEHEALTH.COM](http://PUREFORMEQUINEHEALTH.COM)



## 2023 EQUINE PRODUCT CATALOG

Joint and Nutritional Concentrates  
Results Guaranteed  
*Since 1997*



# SCIENCEPURE NUTRACEUTICALS INC.

*We, at SciencePure Nutraceuticals Inc., are interested in nothing less than evidence based results.*

Our PUREFORM Equine Health formulas have set the benchmark in the equine industry through design, quality and scientific evaluation. Our nutritional formulas have continually been maintained as an integral part of our customer's equine nutritional programs for all competitive disciplines, breeding or therapy and recovery since 1997.

The PUREFORM brand is guaranteed to be consistent with manufacturing cGMP protocols in place and ingredient quality control. From our botanical extracts that guarantee standardized active pharmacological reliability, to the accurate nutritional and scientific balance our formulas have nutrients working synergistically for optimum bio-availability.

Quality assurance, nutritional sciences, bio-chemistry and third party microbial testing of product. The PUREFORM brand delivers purity and formulation to boost optimum health and performance support.

Our nutritional experts and bio-chemist Calvin F Nyuli B.Sc., have extensive research of the injured, geriatric, breeding and competitive equine athlete, as well as owning and breeding a successful stable of racing and rehabilitating Standardbred's for over 25 years.

As a company committed to results in every aspect, our service is also second to none. With warehouses in Canada and the United States, we expedite your order without delay whether you order online or call our toll free order line. Our telephone lines are manned by horse owners who not only use our products but are trained in the many equine disciplines and product matches. Let us assist you by taking any confusion you may have out of the equation and save you time and money by selecting the right product to achieve the results you need to show in your horse.



Canadian Head Office:  
Chilliwack, BC, Canada V2P 1M9  
p: 604-392-6996 toll free: 1-877-533-9163 f: 604-392-6995  
e: [info@sciencepure.com](mailto:info@sciencepure.com) [www.pureformequinehealth.com](http://www.pureformequinehealth.com)

# TABLE OF CONTENTS

## Label Colour Coded Supplement Guide

PRODUCT      pg.      USAGE

### JOINT FORMULAS

Glucosamine PLUS . . . . .	3	Joint Osteoarthritis and hoof support.
Joint Support + HA . . . . .	4	Increase synovial fluid viscosity and support joint stability. Metabolic safe.

### TRAUMA FORMULA

First Response . . . . .	5	Joint Support, Inflammation, Circulation, Respiratory System, Allergic Conditions, Pre & Post Surgery Aid, Pre-Race.
--------------------------	---	--

### ALL-IN-ONE RATION BALANCING FORMULAS

Support One . . . . .	9	For grass hays, competitive or pleasure with joint support.
Mare Support . . . . .	10	Extra mare support for mind and body. For grass hay.
Full Stride . . . . .	11	For mixed grass & alfalfa, competitive or rehab with digestive and joint support.
Alfalfa Support . . . . .	12	For hay contains more than 40% alfalfa, or lush pasture. Competitive or pleasure with joint support.
Full Support Mini . . . . .	13	For Miniature breeds, complete nutritional and digestion with joint support.
MetaBoost . . . . .	14	Metabolic horses needing the extra antioxidants, digestive support, hoof support.
Performance ONE . . . . .	15	Added muscle, stamina, strength, immune, mind, digestive and joint support.

### DIGESTIVE FORMULAS

Digestive Enzymes . . . . .	18	Active enzymes formulated to aid forage breakdown in the stomach, recovering from Colic. No sugar, perfect balance of electrolyte minerals to replenish bodies expelled minerals.
Concentrated Electrolytes . . . . .	19	
Vitamin E & Selenium . . . . .	20	Improve nutrient absorption, soil selenium deficiency, aid with chronic tying-up symptoms.

PRODUCT      pg.      USAGE

### PERFORMANCE & HOOF FORMULAS

BCAA Formula . . . . .	22	Branched Chain Amino Acid (BCAA) formula to build muscle while reducing muscle soreness.
AirFLOW . . . . .	23	<b>AirFLOW</b> , Breathing Aid oral liquid for Nasal Passage Expansion, Seasonal Allergies and Coughs.
CoolAsIce . . . . .	23	<b>CoolAsIce</b> , Event Calming Aid to Reducing Mental Stimulation without Reducing Performance.
HOOF Support . . . . .	24	<b>HOOF Support</b> , The saying No Foot - No Horse is so true! Many struggle to achieve a great hoof wall and sole. This is your chance!

### PURE - SINGLE INGREDIENTS

Glucosamine HCl . . . . .	26	<b>GHCL</b> , A major building block of glycosaminoglycans (GAGs), such as hyaluronic acid, chondroitin sulphate and keratan sulphate.
MSM . . . . .	27	<b>MSM</b> , increase joint lubrication, reduce joint inflammation.
ChasteTree Berry . . . . .	27	<b>CT Berry</b> , Used to regulate the pituitary gland and the hypothalamus, aiding horses with cushing's disease and mares needing to take the edge off seasons.
Spirulina . . . . .	28	<b>Spirulina</b> , Blue green algae supports the immune function & digestive health and may aid in seasonal allergies.
Vitamin E . . . . .	28	<b>Vitamin E</b> , antioxidant aiding in the maintenance of membrane and muscle integrity, reproduction and immune.
Magnesium Oxide . . . . .	29	<b>Magnesium</b> is important for the function of nerves, muscle, bones and the heart. Magnesium is also used to support the metabolism of carbohydrates and fats and may help to calm excitable horses.
Magnesium Citrate . . . . .	29	
L-Lysine . . . . .	30	<b>Lysine</b> , essential amino acid that is used for the biosynthesis of proteins and maintenance of muscle tissue.

### PUREFORM PET HEALTH SUPPLEMENTS

Essentials (canine/feline) . . . . .	32	Development (puppy) . . . . .	32
Agility (joint health) . . . . .	32	Omega3 (premium flax) . . . . .	33
Restore (w/curcumin) . . . . .	33	Digestive (enzyme blend) . . . . .	33

**HUMAN HEALTH** - Protocol GMB (joint health) . . . . . 34

# JOINT FORMULAS

Promotes Healthy Joints and Cartilage for Comfort and Mobility



## Glucosamine PLUS

### GUARANTEED INGREDIENTS

per 27 grams  
1 level scoop / 1 oz

Glucosamine Hydrochloride .....	10,000 mg
Methylsulfonylmethane (MSM) .....	10,000 mg
Vitamin C (ascorbic acid) .....	3,000 mg
Vitamin E (dl alpha tochopheryl acetate) .....	1,000 IU
Magnesium ... magnesium carbonate (act. 210 mg Mg) .....	500 mg
... magnesium oxide (act. 870 mg Mg) .....	1,500 mg
Molasses Powder .....	1,000 mg

### RECOMMENDED DAILY DOSAGES:

SERVING SIZE: 1/2 scoop (provided), per 250 kg (550 lb) of body weight, 1-2 times per day. Top dressed.

FEEDING HINT: Grain may be dampened with water then stir in supplement to avoid powders sifting to the bottom of the feed bucket but they usually lick it until it is gone.

### LETTER FROM CLIENT:

*My gelding has made a huge improvement very quickly on this product. He is no longer showing any signs of discomfort. Very pleased. Also giving it to my 38 year old mare and she has improved immensely. Her gait has improved and her coat, mane and tail have as well.*

*Thank you for an amazing product!*

- Posted by Kayla Ann

### AVAILABLE SIZES:

1.5 kg ( 3.3 lb) ....	57 scoop servings
6.0 kg (13.2 lb) ....	220 scoop servings
20.0 kg ( 44 lb) ....	740 scoop servings

Help to maintain healthy joint function, connective tissue and bone health.

Increase the rate of repair by decreasing the body's natural inflammatory responses, thus improving or maintaining the integrity of connective tissue and joint fluid.



# Joint Support + HA ★★★★★

GUARANTEED INGREDIENTS		per 13.5 grams 3 level teaspoon
MSM	(methylsulfonylmethane).....	8,000 mg
Hyaluronic Acid	(sodium hyaluronate) .....	120 mg
Vitamin C	(ascorbic acid) .....	1,880 mg
Vitamin E	(dl alpha tocoopheryl acetate) .....	1,000 IU
Magnesium	(magnesium citrate ..... act. 400 mg Mg)	2,500 mg

## RECOMMENDED DAILY DOSAGES:

Administer orally, during or after meal time:

Horses: 3 teaspoons (13.5 g), twice daily or as directed by veterinarian.

Ponies under 30 kg (660 lb): 1 tsp (4.5 tsp), twice daily or as directed by veterinarian.

## AVAILABLE SIZES:

1.5 kg ( 3.3 lb) .... 111 servings  
5.0 kg (13.2 lb) .... 370 servings

MSM, Hyaluronic Acid and Vitamin C help in the growth and development of joint's cartilage and bone. Hyaluronic acid aids in a production of synovial fluid which serves as joint lubrication. Magnesium aids as an activator of many enzymes as well as in the action of muscle contraction. Vitamin E is a non toxic, immune system and muscle function aid. This formula has a low glycemic profile which may be safer for horses diagnosed with metabolic issues.

## LETTER FROM CLIENT:

*Thank you for allowing my 26yr old QH to be part of your initial testing of the new product Joint Support + HA. I have many a senior/sore horses come to the farm for rest/retirement and we have always had great success with your Glucosamine Plus in the past. Now, we will have another great - Go To - supplement for horses suffering from Laminitis or Founder. It was super safe and effective for them. Pureform Supplements are my #1 choice*

*~ Received by Amy K.*



# TRAUMA FORMULA



## First Response

Circulation, Immune, Respiratory, Physical Stress,  
Trauma Support & Joint Relief.  
When Bute is not an option and relief is needed.

GUARANTEED INGREDIENTS	per 22 grams 1 level scoop / 1 oz	
	Glucosamine Hydrochloride .....	5,427 mg
Methylsulfonylmethane (MSM) .....	5,427 mg	
Boswellia (65% boswellic acids, extract) .....	3,667 mg	
Curcumin (95% standardized turmeric, extract) .....	2,933 mg	
Vitamin C ascorbic acid .....	1,613 mg	
Vitamin E dl alpha tocopheryl acetate (1,100 IU) .....	1,100 mg	
Magnesium	magnesium carbonate (act. 92.4 mg Mg)	220 mg
	magnesium oxide (act. 510 mg Mg)	880 mg
Molasses Powder .....	733 mg	

### AVAILABLE SIZES:

300 g (10.58 oz) ....	13.5 servings
1.0 kg (2.2 lb) ....	45 servings
2.0 kg (4.4 lb) ....	90 servings

First Response has been designed to maintain joint fluid and cartilage integrity, support the immune system and respiratory organs as well as maintaining a healthy circulatory system.

### RECOMMENDED DAILY DOSAGES:

SERVING SIZE: 1 scoop (22g), per 250 kg (550 lb) of body weight.  
2 times per day. Top dressed or orally dosed. Is palatable.

FEEDING HINT: Grain may be dampened with water or coconut oil then stir in supplement to avoid powders sifting to the bottom of the feed bucket but they usually lick it until it is gone.





**Curcumin, Boswellia and MSM, have well documented studies on their anti-inflammatory properties and circulation improvements.**

## LETTERS FROM CLIENTS:

*Absolutely an amazing product!* My mule started to show symptoms of pigeon fever and by the time I knew what was going on it became horrible overnight and could barely walk (extreme swelling, abscesses, pain, edema). I put him on first response and the next day he was so much happier. I could actually take Sergeant Major on walk and his swelling reduced. I felt so much better that he wasn't on prescription meds and I can have him on a safe nutraceutical with 10x better results (its easier on the horses body and well being).

**- Posted by Jacki Sanquist**

*Thrilled!* "We had acquired a foundered over weight pony that was not sound. We placed her on a low carb diet, had her feet trimmed correctly and on First Response for a month. Within two weeks she was very comfortable and started light riding. We are very thrilled with the product and will continue to use it. It certainly saved that pony's life."

**- Posted by Naomi**

### *First Response to the rescue !*

So very happy to have the help of this great product. My mare Grace decided to jump a very high fence and didn't make it safely. She cut her stifle and basically scrapped all the hair off her cannon bones as well as suffering cuts to varying degrees. Immediately started her on First Response and was delighted to see swelling resolving very quickly over the course of the morning. Despite being stalled the First Response is also helping to prevent stocking up in her uninjured legs. So very happy to use this great product and highly recommend it.

**- Posted by Julie Moorcroft**

### *Always Have It and Never Leave Home Without It!*

First Response our most favorite natural pain relief supplement. Swelling reduces fairly quickly relative to the injury and I can see the comfort return my horse. We love it and our horses eat it with the grain no problem. Oh, and the weanling snotty nostrils are taken care of quickly after weaning from moms milk. Watch out for the orange curcumin, can stain clothing .. LOL.

**- Posted by Shelly Huber**

# ALL-IN-ONE



*Formulas with Joint, Digestive, Antioxidants & Muscle Support with a Balanced Full Spectrum Vitamin Complex, Essential Amino Acids and Chelated Minerals to Easily Balance Nutrients for your Forage Types.*



## THE NUTRITIONAL SUPPLEMENT BALANCING ACT

The most natural forage for horses is meadow grasses or fescue. Most horses spend 10-16 hours in a stall and the rest in small paddocks with grass type hay being their main forage. The most nutritious hay would have been cut in the early morning to ensure the sugars have retreated into the roots and not yet pulled up by the sun. This ensures a lower digestible sugar percentage (NSC 12%), and maintaining some digestible protein.

The best way to know if you need to supplement is to get a nutritional panel analysis done on the hay or ask your hay broker for one. Whether you purchase 10 bales or 10 ton, you should know what is nutrient rich and low in order to balance the most important **Calcium & Phosphorus**.

Most performance breeds, as well as breeding, lactating or growing horses within their first two years, will do better on a higher protein ratio (14% to 18%). It is also important that the roughage choice provides the preferred ratio of calcium and phosphorus (2:1 or even 1:1) along with the other significant macro-minerals needed to support a healthy, competitive, reproducing or growing horse.

NEW

**Match your hay type with ration balancing supplement:**



*All Types of Grass Hay Diets  
Timothy, Orchard, Bermuda, Fescue etc.*



*Full Alfalfa Hay Diet  
or Lush Pasture Grazing*



*Mixed Grass & Alfalfa Hay  
or Pasture Grazing*



*All Hay Types  
Performance Horses Only*

Metabolic Support formula with  
extra amino acids & antioxidants



## Understanding the Calcium to Phosphorus Ratio:

**Calcium** is highly absorbable through the upper section of the small intestine, plays major roles in nerve transmission, blood clotting, and temperature regulation, as well as healthy muscle function, including the heart.

**Phosphorus** is needed for various cell functions and energy metabolism. Though calcium shows no adverse effects if given in higher levels, too much phosphorus limits the absorption of calcium, giving risk to thyroid issues, weight loss and possible skeletal problems.

# Support One



**All-in-One Optimum Balance for Overall Health, Top Line, Hoof and Joints. Ideal for horses on Grass Hay Diets.**

## GUARANTEED INGREDIENTS

per Daily 58 grams

MSM	methylsulphonylmethane .....	5,000 mg
Glucosamine HCL	glucosamine hydrochloride .....	5,000 mg
Lysine HCL	l-lysine hydrochloride .....	1,750 mg
Methionine	dl- methionine .....	1,250 mg
Vitamin C	ascorbic acid .....	2,125 mg
Vitamin A	retinol .....	29,518 IU
Vitamin D3	cholecalciferol .....	8,117 IU
Vitamin E	dl-alpha tocopheryl acetate .....	1,250 IU
Vitamin K3	menadione .....	41.3 mg
Vitamin B1	thiamin HCL .....	82.6 mg
Vitamin B2	riboflavin .....	41.3 mg
Vitamin B3	niacinamide .....	132 mg
Vitamin B5	calcium pantothenate .....	165.2 mg
Vitamin B6	pyridoxine .....	41.3 mg
Vitamin B12	cyanocobalamin .....	248 mcg
Folic Acid	folate .....	10.33 mg
Biotin	d-biotin .....	3.3 mg
Choline	choline chloride .....	175 mg
Chromium Yeast	BioChrome® digestive yeast .....	1,750 mg
Molasses Powder	.....	1,500 mg

## ELEMENTAL TRACE MINERAL AMOUNTS

Calcium	calcium carbonate, monocalcium phosphate	6,511 mg
Phosphorous	monocalcium phosphate .....	4,570 mg
Magnesium	magnesium oxide .....	4,126 mg
Manganese	manganese proteinate .....	132.2 mg
Zinc	zinc proteinate .....	165.2 mg
Iron	iron proteinate .....	24.8 mg
Copper	copper proteinate .....	49.6 mg
Selenium	sodium selenite .....	1.0 mg
Cobalt	cobalt proteinate .....	83 mcg
Iodine	calcium iodate .....	803 mcg

## AVAILABLE SIZES:

1.75 kg (3.85 lb) ....	30 days
6.0 kg (13.2 lb) ....	150 days
20.0 kg (44 lb) ....	357 days

Support ONE has been designed for the health and maintenance of joint and bone as well as maintaining integrity of your horse's cartilage, tendons, skin, hair and hooves.

Ingredients have been added to boost natural absorption, synergy, stomach micro-flora and the immune system to promote optimum health and top line development.

## RECOMMENDED DAILY DOSAGES:

58 grams (2 LEVEL SCOOPS)  
1 level scoop (29g) twice daily for best results.  
Top dressed on grain or pellet ration.



VHP NN.Y7C6

**All-in-One Optimum Balance for Overall Health,  
Joint & Mind of your *non pregnant* Mare on grass hay.**



# Mare Support

## GUARANTEED INGREDIENTS

per Daily 62 grams

MSM	methylsulphonylmethane	5,000 mg
Glucosamine HCL	glucosamine hydrochloride	5,000 mg
ChasteTree Berry	vitex agnus-castus, extract	4,000 mg
Lysine HCL	L-lysine hydrochloride	1,750 mg
Methionine	dl- methionine	1,250 mg
Vitamin C	ascorbic acid	2,125 mg
Vitamin A	retinol	29,518 IU
Vitamin D3	cholecalciferol	8,117 IU
Vitamin E	dl-alpha tocopheryl acetate	1,250 IU
Vitamin K3	menadione	41.3 mg
Vitamin B1	thiamin HCL	82.6 mg
Vitamin B2	riboflavin	41.3 mg
Vitamin B3	niacinamind	132 mg
Vitamin B5	calcium pantothenate	165.2 mg
Vitamin B6	pyridoxine	41.3 mg
Vitamin B12	cyanocobalamin	248 mcg
Folic Acid	folate	10.33 mg
Biotin	d-biotin	3.3 mg
Choline	choline chloride	175 mg
Chromium Yeast	BioChrome® digestive yeast	1,750 mg
Molasses Powder		1,500 mg

## ELEMENTAL TRACE MINERAL AMOUNTS

Calcium	calcium carbonate, monocalcium phosphate	6,511 mg
Phosphorous	monocalcium phosphate	4,570 mg
Magnesium	magnesium oxide	4,126 mg
Manganese	manganese proteinate	132.2 mg
Zinc	zinc proteinate	165.2 mg
Iron	iron proteinate	24.8 mg
Copper	copper proteinate	49.6 mg
Selenium	sodium selenite	1.0 mg
Cobalt	cobalt proteinate	83 mcg
Iodine	calcium iodate	803 mcg

## AVAILABLE SIZES:

1.75 kg (3.85 lb) .... 30 days  
6.0 kg (13.2 lb) .... 150 days

Mare Support has been designed for maintaining healthy body, balanced mind and a willingness to work.

PUREFORM Mare Support may support a healthy reproductive system, as well as the pituitary and hypothalamus glands with ChasteTree Berry (Vitex agnus-castus).

Your mare will receive ingredients for healthy gut micro-flora, immune system and maintains the integrity of joint, joint fluid, cartilage, tendons, skin, hair and hooves.

This supplement helps to balance the calcium and phosphorous ratio recommended for horses on grass type hay diets. Do not use this supplement if you are feeding over 40% Alfalfa in the daily forage.

## RECOMMENDED DAILY DOSAGES:

1 scoop rounded scoop (31g), to be administered twice daily, top dressed.



# Full Stride



**All-in-One Optimum Balance for Overall Health, Gut, Muscle & Joint. Perfect all around full supplement for mixed forage of grass and alfalfa.**

## GUARANTEED INGREDIENTS

per Scoop 24 grams

MSM	methylsulphonylmethane	4,000 mg
Glucosamine HCL	glucosamine hydrochloride	5,000 mg
TMG	trimethyl glycine (betaine HCl)	800 mg
Lysine HCl	l-lysine hydrochloride	800 mg
Methionine	dl-methionine	800 mg
Vitamin C	calcium ascorbate	1,500 mg
Vitamin A	retinol	27,105 IU
Vitamin D3	cholecalciferol	7,453 IU
Vitamin E	dl-alpha tocopheryl acetate	675 IU
Vitamin K3	menadione	38 mg
Vitamin B1	thiamin HCl	76 mg
Vitamin B2	riboflavin	38 mg
Vitamin B3	niacinamide	121 mg
Vitamin B5	calcium pantothenate	152 mg
Vitamin B6	pyridoxine	38 mg
Vitamin B12	cyanocobalamin	228 mcg
Folic Acid	folate	9.5 mg
Biotin	d-biotin	3 mg
Choline	choline chloride	250 mg
Chromium Yeast	BioChrome® digestive yeast	800 mg
Molasses Powder		1,800 mg

### ELEMENTAL TRACE MINERAL AMOUNTS

Calcium	monocalcium phosphate   calcium ascorbate	429 mg
Phosphorus	monocalcium phosphate	320 mg
Sodium	sodium chloride	630 mg
Potassium	potassium chloride	250 mg
Magnesium	magnesium oxide	500 mg
Manganese	manganese proteininate	121.3 mg
Zinc	zinc proteininate	151.7 mg
Iron	iron proteininate	22.8 mg
Copper	copper proteininate	45.5 mg
Selenium	sodium selenite	923 mcg
Cobalt	cobalt proteininate	76 mcg
Iodine	calcium iodate	122 mcg

## AVAILABLE SIZES:

1.5 kg (3.3 lb)	....	<b>30 (48g) servings</b>
6.0 kg (13.2 lb)	....	<b>125 (48g) servings</b>
20.0 kg (44 lb)	....	<b>416 (48g) servings</b>

Full Stride offers the joint and bone maintenance benefits of Glucosamine HCl and MSM in a formula that delivers essential amino acids and complete vitamins and chelated trace minerals. This formula helps to maintain integrity of cartilage, tendons, skin, hair and hooves. Promotes healthy gut microflora and reduced muscle tension.

## RECOMMENDED DAILY DOSAGES:

Pleasure Horses	.....	24 grams
Working Horses	.....	48 grams
Performance or Racing	.....	72 grams

This formula has been a successful complete supplement for horses with insulin resistance.



**All-in-One Optimum Balance for Health & Joint Support when feeding a high calcium forage/hay or legume, like alfalfa.**



# Alfalfa Support

## GUARANTEED INGREDIENTS

per Scoop 25 grams

MSM	methylsulphonylmethane	5,000 mg
Glucosamine HCL	glucosamine hydrochloride	5,000 mg
Lysine HCL	L-lysine hydrochloride	1,750 mg
Methionine	dl-methionine	1,250 mg
Vitamin C	ascorbic acid	2,125 mg
Vitamin A	retinol	29,518 IU
Vitamin D3	cholecalciferol	8,117 IU
Vitamin E	dl-alpha tocopheryl acetate	1,250 IU
Vitamin K3	menadione	41.3 mg
Vitamin B1	thiamin HCl	82.6 mg
Vitamin B2	riboflavin	41.3 mg
Vitamin B3	niacinamide	132 mg
Vitamin B5	calcium pantothenate	165.2 mg
Vitamin B6	pyridoxine	41.3 mg
Vitamin B12	cyanocobalamin	248 mcg
Folic Acid	folate	10.33 mg
Biotin	d-biotin	3.3 mg
Choline	choline chloride	175 mg
Chromium Yeast	BioChrome® digestive yeast	1,750 mg
Molasses Powder		817.5 mg

## ELEMENTAL TRACE MINERAL AMOUNTS

Magnesium	magnesium oxide	1,450 mg
Manganese	manganese proteinate	132.2 mg
Zinc	zinc proteinate	165.2 mg
Iron	iron proteinate	24.8 mg
Copper	copper proteinate	49.6 mg
Selenium	sodium selenite	1.0 mg
Cobalt	cobalt proteinate	83 mcg
Iodine	calcium iodate	803 mcg

## AVAILABLE SIZES:

1.8 kg (3.96 lb) .... 60 days  
6.0 kg (13.2 lb) .... 250 days

Alfalfa Support is a very concentrated supplement to balance the nutritional deficiencies of dried alfalfa hay. This supplement is ideal for maintaining the integrity of bone, cartilage, tendons, skin, hair and hooves. Also promotes a healthy gut micro-flora, immune system and optimum health with performance, pleasure, breeding, aging or young animals.

## RECOMMENDED DAILY DOSAGES:

For an **Active Horse** administer 1 & 1/2 scoops (37.5 g)  
This may be split into two servings per day.

For a **Pleasure Horse** administer 1 level scoop (25 g)  
orally, top dressed, daily.

For a **Pony** administer 1/2 scoop (12.5 g) orally, top dressed daily.



# Full Support Mini ★★★★★

All-in-One Optimum Balance for Health and Joint of Miniature Breeds.

## GUARANTEED INGREDIENTS per Daily 3 tsp scoops total 12 grams

MSM	methylsulphonylmethane	2,000 mg
Glucosamine HCl	glucosamine hydrochloride (marine)	2,500 mg
TMG	trimethyl glycine (betaine HCl)	400 mg
Lysine	l-lysine hydrochloride	400 mg
Methionine	dl-methionine	400 mg
Vitamin C	calcium ascorbate	750 mg
Vitamin A	retinol	13,553 IU
Vitamin D3	cholecalciferol	3,720 IU
Vitamin E	dl-alpha tocopheryl acetate	337.5 IU
Vitamin K3	menadione	19 mg
Vitamin B1	thiamin HCl	37.9 mg
Vitamin B2	riboflavin	19 mg
Vitamin B3	niacinamide	60.7 mg
Vitamin B5	calcium pantothenate	75.8 mg
Vitamin B6	pyridoxine	18.98 mg
Vitamin B12	cyanocobalamin	7.6 mcg
Folic Acid	folate	4.75 mg
Biotin	d-biotin	7.6 mg
Choline	choline chloride	125 mg
Chromium Yeast	BioChrome® digestive yeast	400 mg
Molasses Powder		900 mg
<b>ELEMENTAL TRACE MINERAL AMOUNTS</b>		
Calcium	calcium ascorbate	214.4 mg
Phosphorus	monocalcium phosphate	160 mg
Potassium	potassium chloride	125 mg
Sodium	sodium chloride	315 mg
Magnesium	magnesium oxide	250 mg
Manganese	manganese proteinate	60.7 mg
Zinc	zinc proteinate	75.75 mg
Iron	iron proteinate	11.38 mg
Copper	copper proteinate	27.8 mg
Selenium	sodium selenite	462 mcg
Cobalt	cobalt proteinate	38 mcg
Iodine	calcium iodate	60.2 mcg

## AVAILABLE SIZES:

1.5 kg (3.3 lb) .... 63 daily servings  
5.0 kg (11 lb) .... 208 daily servings

This specialized Miniature Breed product will help maintain and aid with joint and bone health as well continued integrity development of cartilage, tendons, skin, hair and hooves.

Contains specialized ingredients to promote a health digestive system and circulation

## RECOMMENDED DAILY DOSAGES:

Administer 1 scoop (4g) per 50kg (110lb) body weight, daily at the same time as the daily meal ration. 330 lb (150kg) average: 3 scoops (12g) per day. Total daily dose per weight may be split into two servings a day, orally, top dressed.





# MetaBoost

**Boosting the metabolic horse takes extra antioxidants, essential amino acids and bio available micro minerals for feet and top line. This formula does not contain MSM or Glucosamine, however, MSM or our Joint Support + HA is recommended to be added.**

## GUARANTEED INGREDIENTS

per Daily 80 g

Spirulina	organic blue green algae	7,000 mg
Vitamin C	ascorbic acid	3,000 mg
L-Glutamine		3,000 mg
L-Lysine	L-lysine HCl	3,200 mg
Methionine	dl-methionine HCl	2,000 mg
L-Leucine		3,500 mg
L-Valine		1,750 mg
L-Isoleucine		1,750 mg
L-Threonine		2,000 mg
Vitamin E	dl-alpha tocopheryl acetate	3,000 IU
Vitamin A	retinol	34,912 IU
Vitamin D3	cholecalciferol	9,600 IU
Vitamin K3	menadione	48,844 mg
Vitamin B1	thiamin HCl	248 mg
Vitamin B2	riboflavin	48,844 mg
Vitamin B3	niacinamide	156 mg
Vitamin B5	calcium pantothenate	195.4 mg
Vitamin B6	pyridoxine	48,844 mg
Vitamin B12	cyanocobalamin	293 mcg
Folic Acid	folate	12.2 mg
Biotin	d-biotin	23.9 mg
Choline	choline chloride	300 mg
Chromium Yeast	BioChrome® digestive yeast	2,150 mg

## ACTUAL ELEMENTAL TRACE MINERAL AMOUNTS

Sodium	sodium chloride	10,000 mg
Magnesium	mag. citrate (224 mg Mg), mag. oxide (3,236 mg Mg)	
	mag. proteinate (200 mg Mg)	3,660 mg
Calcium	monocalcium phosphate, calcium carbonate	5,158 mg
	monocalcium phosphate	4,400 mg
Phosphorus	manganese proteinate	156.3 mg
Manganese	zinc proteinate, zinc citrate	365.4 mg
Zinc	iron proteinate	29.3 mg
Iron	copper proteinate	58.6 mg
Copper	sodium selenite	1.2 mg
Selenium	cobalt proteinate	93 mcg
Cobalt	calcium iodate	153 mcg
Iodine		

## AVAILABLE SIZES:

3.0 kg (6.6 lb) .... **37 days**  
6.0 kg (13.2 lb) .... **75 days**

A formula that delivers a synergistic combination of essential amino acid, digestive aids, anti-oxidants, complete vitamin and bioplex trace minerals to help support the nutritional needs of horses & ponies diagnosed with PPID/Cushings, IR and EMS.

This formula has the extra boost to hoof health, top line, muscle stability and immune system.

## RECOMMENDED DAILY DOSAGES:

1 & 1/2 scoop, twice per day (80 g)

It is not recommended to feed another vitamin/mineral supplement when feeding this supplement. Recommend adding JOINT Support + Hyaluronic acid (pg 4) for added joint health.



## THE COMPETITIVE HORSE'S EDGE (ALL-IN-ONE)

Canada's #1 Performance Supplement

### GUARANTEED INGREDIENTS

per Daily 100 g

MSM	methylsulfonylmethane	11,125 mg
Glucosamine HCl	glucosamine hydrochloride	11,125 mg
Creatine	creatine monohydrate	25,000 mg
L-Glutamine		5,000 mg
TMG	trimethylglycine (betaine HCl)	4,000 mg
Lysine	l-lysine hydrochloride	1,875 mg
Methionine	dl-methionine	1,500 mg
Vitamin C	ascorbic acid	2,500 mg
Vitamin A	retinol	26,184 IU
Vitamin D3	cholecalciferol	7,200 IU
Vitamin E	dl-alpha tocopheryl acetate	1,200 IU
Vitamin K3	menadione	36.6 mg
Vitamin B1	thiamin HCl	73.3 mg
Vitamin B2	riboflavin	36.63 mg
Vitamin B3	niacinamide	117 mg
Vitamin B5	calcium pantothenate	146.5 mg
Vitamin B6	pyridoxine	36.6 mg
Vitamin B12	cyanocobalamin	220 mcg
Folic Acid	folate	9.16 mg
Biotin	d-biotin	3 mg
Choline	choline chloride	175 mg
Chromium Yeast	BioChrome® digestive yeast	3,750 mg
Molasses Powder		6,000 mg

### ELEMENTAL TRACE MINERAL AMOUNTS

Calcium	monocalcium phosphate, calcium carbonate	2,870 mg
Phosphorus	monocalcium phosphate	2,040 mg
Potassium	potassium chloride	1,300 mg
Sodium	sodium chloride	1,830 mg
Magnesium	magnesium oxide	1,982 mg
Manganese	manganese proteinate	117.2 mg
Zinc	zinc proteinate	146.5 mg
Iron	iron proteinate	22 mg
Copper	copper proteinate	44 mg
Selenium	sodium selenite	892 mcg
Cobalt	cobalt proteinate	73 mcg
Iodine	calcium iodate	118 mcg



# Performance One

*Note: This product is safe for Insulin Resistant (IR) horses & Does Not Test*

### AVAILABLE SIZES:

2.0 kg (4.4 lb)	....	20-25 days
6.0 kg (13.2 lb)	....	60 days
15.0 kg (33 lb)	....	150 days
20.0 kg (44 lb)	....	200 days

The all-in-one **competition formula** delivers a power packed Glucosamine, MSM and Creatine combination, along with essential amino acids, anti-oxidants and complete vitamin, trace mineral and electrolyte supplement. This is ideal for the true equine sport that relies on speed, stamina, recovery and mental focus.

### RECOMMENDED DAILY DOSAGES:

1/2 scoop (50g) twice per day.

Do not use another vitamin/mineral supplement when feeding Pureform Performance One.

Extra salt is always recommended to encourage water intake.





*Jill Henselwood  
& Special Ed (2014)*

*GOLD Beijing  
OLYMPICS 2008*

*Special Ed  
Winner of the 2019  
Hickstead Horse of  
a Lifetime award  
and still jumping  
with Performance One.*



*Lisa Zachoda  
Pro Barrel Racing*



*Multi-World Champion Trainer - Doug Mills & Studs (TrainingThruTrust.com)*

# DIGESTIVE



*Good Digestive Care is Key to Horse Health.  
Tested and Trusted for Results  
Guaranteed*



# Digestive Enzymes



## 100% PLANT BASED ACTIVE DIGESTIVE ENZYMES

This product contains no artificial flavors or colors.

Guaranteed Active Enzyme Panel	per 10 gram serving (10,000 mg)
Protease I,II,III .....	110,000 FCC HUT ... 3,500 mg
Alpha Amylase .....	30,000 FCC DU ... 2,900 mg
Lipase .....	1,100 FCC LU ... 800 mg
Cellulase .....	450 FCC CU ... 1,000 mg
Papain .....	112,500 FCC PU ... 500 mg
Hemicellulose .....	500 FCC HCU ... 850 mg
Bromelain .....	112,500 FCC PU ... 450 mg

### RECOMMENDED DAILY DOSAGES:

Mix 1/2 scoop (10 grams) twice per day at the same time as grain or pellet ration.

**Note:** *It is not recommended to administer an enzyme supplement to horses diagnosed with stomach ulcers.*



VHP NN.18N6

Ensure your horse gets the maximum nutrition from its food ration and forage.

### AVAILABLE SIZE:

1.0 kg (2.2 lb) .... 50 daily servings

Our active multi-enzyme product is a palatable, easy-to-dose, blend of plant based active enzymes specially formulated to aid in digestion in the stomach of the horse. Digestive enzymes aid in the decomposition of high molecular weight substances to ensure horses get the maximum possible nutrition from its food ration and forage.

This product is designed to keep the stomach pH range of 3 to 8, working continuously throughout the pH variation in the digestive track.

Digestive enzymes play a very important role in maintaining health and proper functioning of the body. In the normal healthy animal, effective digestion takes place as a result of hormonal response to food intake or on signals from the brain that trigger secretion of the enzyme and digestive juices. Physical situations may occur in which the digestive process can be inhibited such that foods are not adequately digested. Illness, intense stress, food intolerance, allergies, and the use of drugs such as antibiotics can lead to disturbances in the gastrointestinal (GI) function, which result in poor digestion and insufficient enzyme production.

After 2 months (60 days), you may reduce the dosage to 10 grams (1/2 scoop) administered once per day to maintain digestive microflora assistance.

**Perfect Ratio to Replenish Salt & Minerals with No Sugars.**

★★★★★ *Electrolyte Concentrate*

**GUARANTEED INGREDIENTS**

per 34 gram Scoop

Potassium Chloride (KCL)	11,479 mg
Potassium 25%	2,870 mg
Chloride 75%	8,610 mg
Sodium Chloride (NaCl)	11,479 mg
Sodium 64%	7,346.56 mg
Chloride 36%	4,132.44 mg
Di Calcium Phosphate	5,743 mg
Calcium 12%	690 mg
Phosphorous 8%	459.44 mg
Magnesium (Proteinate)	5,315 mg
Magnesium 5%	266 mg

**RECOMMENDED DAILY DOSAGES:**

**SERVING:** 1/2 scoop daily for moderate exercise. 1/2 scoop twice daily for performance or intense training.

**RACE / EVENT:** For best results administer 1 level scoop twice on the day before the event, then 1/2 scoop after the event.

Sweat losses during exercise will vary from 2 quarts to over 10 quarts per hour. In terms of sodium, mineral loss, this amounts to anywhere from 5 to 25 grams/hour.

**AVAILABLE SIZES:**

1.0 kg (2.2 lb)	....	<b>28 scoops</b>
2.0 kg (4.4 lb)	....	<b>55 scoops</b>
5.0 kg (11 lb)	....	<b>150 scoops</b>
20.0 kg (44 lb)	....	<b>735 scoops</b>

Electrolyte Concentrate is an Essential Mineral Replacement formula that is easy to administer with meal or to the drinking water. If adding to drinking water, have fresh un-supplemented water available as well. The first step in making sure your horse has adequate intake of electrolytes is to feed a mineral-adequate diet with at least 10 lbs. of hay/day. Loose salt (e.g. table salt), will usually be consumed more readily than salt in licks or bricks. Make sure that the horse consumes at least 1 oz of salt in cold weather even when inactive.

With hard work and warm or hot weather, the horse's basic salt needs will increase to 3oz a day for an average-size (900 lb | 400 kg) horse.





Selenium is required for normal musculoskeletal development and is absorbed well with vitamin E. Low selenium will contribute to digestive issues and colic.

★★★★★ *Vitamin E and Selenium*

**AVAILABLE SIZES:**

250 g (8.8 oz) .... **83 teaspoons**  
 1.0 kg (2.2 lb) .... **333 teaspoons**

**GUARANTEED INGREDIENTS** per 5cc Scoop (teaspoon)

Vitamin E	dl alpha tocopheryl acetate . . . . .	3,000 IU
Selenium	sodium selenite . . . . .	228.3 mcg

Although selenium is a mineral required by horses in very small quantities, the lack of it during pregnancy or not, can have some serious consequences. In many areas of North America the soil is nearly devoid of selenium, therefore, horses will need supplementation.

**RECOMMENDED DAILY DOSAGES:**

1 level 5cc scoop (1 teaspoon) Mix with grain ration once or twice daily as per your veterinarians recommendation.

Selenium is required for normal musculoskeletal development and is absorbed well in conjunction with vitamin E. Without these two vital nutrients, foals can be born with or later develop white muscle disease and working horses may be prone to tying-up frequently.

**LETTER FROM CLIENT:**

*"Thank you for suggesting that we may need the Vitamin E and Selenium product for our issues with horses tying-up over the last three years. Our brood mares and geldings have done a full turn around and had a great year. Your knowledge in spotting this problem and solution was amazing."*

*~ Posted by Jennifer Bishop*



# PERFORMANCE & HOOF SUPPORT



*Performance Enhancing Supplements  
Tested and Trusted for Results  
Guaranteed*

# BCAA Formula



## Branched-Chain Amino Acids for Muscle Recovery

### GUARANTEED INGREDIENTS

per 15g Scoop

L-Leucine	.....	5,659 mg
L-Valine	.....	4,775 mg
L-Isoleucine	.....	2,006 mg
L-Glutamine	.....	434 mg
L-Carnitine	.....	629 mg
Magnesium Citrate	..... (170 mg Mg actual) ..	1,063 mg
Chromium Yeast	BioChrome® digestive yeast .....	374 mg

### RECOMMENDED DAILY SERVING:

1 scoop (15 grams total) administered 30 minutes before exercise and within 30 minutes after exercise or competition.

May be oral dosed or mix with small amount of grain ration (1 cup)

### AVAILABLE SIZES:

500 g (1.1 lb) .... **34 servings**

1.0 kg (2.2 lb) .... **67 servings**

4.0 kg (8.8 lb) .... **266 servings**

BCAA Formula is a complex essential amino acid formula along with supporting nutrients for quality muscle building while reducing muscle lactic acid and soreness due to overtraining or muscle exhaustion.

Branched-chain amino acids Valine, Isoleucine and Leucine have been shown to:

- \* Decrease muscle soreness.
- \* Decrease muscle damage.
- \* Increase muscle recovery.
- \* Increase protein synthesis.
- \* Increase ATP production.

### LETTER FROM CLIENT:

*"Your BCAA Formula has made the biggest difference to our racing Thoroughbreds. Their fast recovery is easily seen during the next day exercise program... Our horses have changed quite a bit after adding this product and now are on the Performance One daily and AirFlow before the race. These are certainly not my Grandfathers supplements, but they are staying mine."*

*~ Posted by Facebook PUREFORM Fan*



# AirFlow



**A Breathing Aid Oral Liquid for Nasal Passage Expansion, Seasonal Allergies, Coughs and Upper Respiratory Problems.**

Air Flow is designed to help open the upper respiratory and nasal passages for better air flow and wind capability. Given appropriately, Air Flow also aids with temporary relief of minor bronchial congestions, minor throat irritations, coughs associated with minor upper respiratory tract issues or mild bronchial irritations.

**GUARANTEED  
ACTIVE INGREDIENTS**

**InActive**

Potassium Iodide  
Menthol  
Eucalyptus Oil

Glycerine

**BREATHING AID TO INCREASE WIND  
CAPABILITY:**

Oral syringe 1/2 oz (15 ml) of AirFlow liquid, once or twice daily for 2 days prior to the race or event.

**DAY OF RACE OR EVENT:**

Oral syringe 1/2 oz (15 ml) of AirFLOW liquid, 1-3 hours before the race or event.

**AS A BREATHING TONIC FOR TEMPORARY  
RELIEF OF NASAL CONGESTION, COUGH OR  
MINOR THROAT IRRITATION:**

Oral syringe 1/2 oz (15 - 20 ml) of liquid AirFLOW once or twice daily until normal activity and healthfulness returns.



750 ml (25 oz)



# Cool As Ice

**Event Calming Help to Maintain Confidence by Reducing Mental Stimulation Without Reducing Performance.**

**AVAILABLE SIZES :**

44 g (1.55 oz) .... Single serving  
220 g (8.8 oz) .... Five servings

**Active (Medicinal) Ingredients:**

L-Tryptophan ..... 6,000 mg  
Valerian Root ..... 3,000 mg

**Inactive (Non-Medicinal) Ingredients:**

Dried Molasses Powder ..... 35,000 mg

Cool As Ice has been designed for horses who show nervous tendencies over an event or task. This product is not a sedative but allows for less nervous tension and more willingness or concentration for the event.

**SERVING SIZE:** 44 grams (1.5 oz) is one single serving 1.5 scoops. Mix serving with 30 ml water. Oral Syringe 4 to 5 hours before event.

*Cool As Ice does not test positive for banned substances in racing sports, however may test for valerian in FEI events.*



VHP NN.222H

# Hoof Support



**Effective in building a strong hoof wall and sole with mane and tail growth.**

## GUARANTEED INGREDIENTS

per 10g daily

L-Lysine	2,500 mg
DL Methionine	2,500 mg
L-Threonine	2,500 mg
Biotin	75 mg
Magnesium Citrate	1,000 mg
Zinc Citrate	450 mg
BioChrome® digestive yeast	1,000 mg

## RECOMMENDED DAILY SERVING:

1 scoop (5 grams) Top dressed, twice daily for a total of 10 grams.

- Only 5 grams a day needed if you already use one of our All-In-One ration balancing formulas like Support One, Mare Support, Alfalfa Support, Full Stride, Meta Boost or Performance One.



VHP NN.B3B2

## AVAILABLE SIZES:

1.0 kg (2.2 lb) .... 100 servings

The hoof wall is composed almost entirely of protein. Proteins consist of amino acids, and a few specific amino acids, lysine and methionine are essential in forming strong, healthy hooves but tend to be deficient in most horse diets.

Without these building blocks, hoof growth is limited and hoof integrity is likely going to be poor, causing chipping, flakiness and hard to keep shoes on and too soft to go barefoot.

In addition, a balanced intake of trace minerals is essential for healthy hoof growth. The mineral zinc, for example, is involved specifically with the integrity of skin, hair, and hoof, and is essential in a diet that supports hoof health. Just adding the B vitamin biotin is not going to do the job.

Physical stress, mental stress and digestive issues are all factors in creating weak hooves and unbalanced horse.







# PURE INGREDIENT

★★★★★

*Single Ingredients - Trusted for Purity and Result*



# Glucosamine



100% GLUCOSAMINE HYDROCHLORIDE, PHARMACEUTICAL GRADE

Promote Healthy Joint Fluid and HA production

## GUARANTEED INGREDIENTS

per teaspoon

Glucosamine Hydrochloride (vegan) ..... 3,500 mg

## DOSING CONSIDERATIONS:

Each horse will be different but usually within the range of 6-20 grams (6,000 mg to 20,000 mg) of orally administered glucosamine hydrochloride per day. This dosage range depends upon the mobility and weight of the horse. The suggested serving may be reduced as you see fit, to a minimum of 6000 mg per day to help maintain joint fluid, cartilage and bone health.

## THE SCIENCE:

Glucosamine is a major precursor and or building block of glycosaminoglycans (GAGs). GAGs include hyaluronic acid, chondroitin sulphate, keratan sulphate and others. Because chondroitin and keratan are sulphated at key sites, they are also referred to as polysulphated GAGs or PSGAGs.

GAGs and PSGAGs are components in the structural matrix of joints, which involve synovial fluid, cartilage, tendons, ligaments, bones, blood vessels and capillaries. They are also structural components of membranes in the digestive and respiratory tracts.

Hyaluronic acid and keratan sulphate are major and minor components, respectively, of synovial fluid. Synovial fluid is degraded and lost during inflammatory stresses but can be reestablished rapidly with oral glucosamine supplementation. Thus, glucosamine has the ability to decrease pain in articular joints, by replenishing synovial fluid and reducing friction through a repair or rebuilding process rather than inhibiting pain signals.

## AVAILABLE SIZES:

300 g (11 oz) .... 30 servings  
1.0 kg (2.2 lb) .... 100 servings  
5.0 kg (11 lb) .... 250 servings

“Once it (GHCI) “starts working” has been shown to be more effective than NSAIDS at relieving the symptoms of osteoarthritis, due to regenerative abilities with regards to the joint cavity and related structures.” (Alt Med Rev 1998;3(1):27-39)

**QUALITY HINT:** Pure Glucosamine hydrochloride (HCl) should be only slightly sweet to taste, not salty, bitter or sugar sweet.

We supply both marine source (shellfish) GHCL and vegan GHCL.



# MSM



**100% MSM (methylsulfonylmethane), Pharmaceutical Grade.**

**AVAILABLE SIZES:** 300 g (11 oz) .... **30 servings (10g)**  
1.0 kg (2.20 lb) .... **100 servings (10g)**  
5.0 kg (11 lb) .... **500 servings (10g)**

MSM is a bio-available source of sulfur to help maintain the integrity of the joint cartilage as well as supporting growth and hoof thickness.

**GUARANTEED INGREDIENTS** per 1/2 scoop

MSM (methylsulfonyl methane) ..... 10,000 mg

**RECOMMENDED DAILY DOSAGES**

From our, almost 30 years of practical application research of soft tissue and cartilage injury, a serving in the range of 10-20 grams (10,000 mg 20,000 mg) of orally administered MSM per day will bring about positive results. This range depends upon of severity of injury, pain and weight of horse.



# \*\*\*\*\* ChasteTree Berry extract

**Improve your Mare's Mood and aid with Cushing's Symptoms.**

**AVAILABLE SIZES:** 500 g (1.1 lb) .... **125 servings (4g)**  
1.0 kg (2.20 lb) .... **250 servings (4g)**

Chaste Tree Berries are known to have positive impact for Mare mood balancing by regulating the pituitary gland normalizing the release of both follicle stimulating hormone (FSH) and luteinizing hormone (LH). These also have something in common - Cushing (PPID), Hypothyroidism, Endocrine Syndrome and Insulin Resistance all are linked to a pituitary gland dysfunction.

Chaste Tree Berry Powder has no known negative side effects and is safe for long term use as these diseases and syndromes are managed and not cured by the berry extract.

**RECOMMENDED DAILY DOSAGES**

**SERVING SIZE: 4-6 grams daily.**

*Note: Not recommended for pregnant animals.*



# Spirulina (Blue Green Algae) ★★★★★

Antioxidants to Improve Immune System and Digestion

## AVAILABLE SIZES :

300 g tester (11 oz) .... 12.5 days (24g)

1.0 kg (2.20 lb) .... 42 days (24g)

This "Superfood" containing trace minerals and amino acids. Spirulina has been known to boost the immune and digestive system. High in GLA ; gamma-linolenic acid. Certified organic.

## GUARANTEED INGREDIENTS per 1 teaspoon

100% Organic Blue Green Algae (Spirulina) ..... 8,000 mg

## RECOMMENDED DAILY DOSAGES

Administered orally, top dressed and may be split into 2 servings.  
To ensure palatability: Because Spirulina has an ocean scent that your horses may not like, start with 1/2 teaspoon per feeding and slowly increase over 7 days.

**Pony:** 182 kg - 318 kg (400 lb - 700 lb)  
Increase to 2 teaspoons per day (16 grams)

**Horse:** 318 kg - 500 kg (700 lb - 1100 lb)  
Increase to 3 teaspoons per day (24 grams)

**Horse Over 500 kg** (1100 lb)  
Increase to 4 teaspoons per day (32 grams)



# Vitamin E dl-alpha tocopherol acetate

## AVAILABLE SIZES :

250 g (8.82 oz) .... 83 servings

1.0 kg (2.20 lb) .... 333 servings

## GUARANTEED INGREDIENTS per 1 teaspoon

Vitamin E (dl alpha tocopherol acetate) ..... 3,000 IU

Vitamin E is one of the most important, yet often overlooked vitamins. Deficiency has been implicated in causing a variety of disorders such as rhabdomyolysis (tying-up syndrome), equine lower motor neuron disease, white muscle disease (with low selenium levels), and degenerative myelopathy (a neurologic disease in young horses). Horses with normal levels of vitamin E also have been shown to have better immune responses to vaccines. Oral supplementation of vitamin E is safe, as there have never been reports of toxicity from vitamin E.

## RECOMMENDED DAILY DOSAGES

Our recommended dosage once or twice per day or as directed by veterinarian.



# Magnesium Citrate ★★★★★

# ★★★★★ Magnesium Oxide

## Improve Nutrient Absorption and Muscle Function

### AVAILABLE SIZE:

500g (1.1 lb) .... **125 teaspoon servings**

\* Magnesium Citrate yields 16% elemental magnesium at a moderate rate absorption and bio-availability.

\* When supplementing a diet with magnesium, considerations should be made for a calcium:magnesium ratio of 3:1. Within the muscle, calcium and magnesium work antagonistically, calcium causing muscle contraction and magnesium inducing relaxation. If there is not enough magnesium, muscles tend to spasm, especially in endurance sports.

\* There are reports of horses that have responded to magnesium supplementation for chronic tying-up.

\* Magnesium has been used to help calm the mind of an easily excitable horse.

\* Some horses with certain metabolic or circulation issues, showing “Neck Cresting” may also benefit from extra magnesium in the diet.

### RECOMMENDED DAILY DOSAGES:

SERVING SIZE: 1 level 5cc/teaspoon scoop (provided) yields 5,000 mg (5g). May be mixed with grain ration once or twice daily as per your veterinarian recommendations.

### AVAILABLE SIZE:

1.0 kg (2.2 lb) .... **200 teaspoon servings**  
5.0 kg (11 lb) .... **1000 teaspoon servings**

\* Magnesium Oxide yields 58% elemental magnesium at a lower rate absorption and bio-availability.

### RECOMMENDED DAILY DOSAGES:

SERVING SIZE: 1 level 5cc/teaspoon scoop (provided) yields 5,000 mg (5g). May be mixed with grain ration once or twice daily as per your veterinarian recommendations.



# L-Lysine



## AVAILABLE SIZE:

500g (1.1 lb) .... 100 teaspoon servings (5g)

L-Lysine is an essential amino acid in the building of complete protein chain and is important in metabolism, a healthy nervous system and proper immune function.

Protein forms the skin and hair coat, builds muscle and strengthens bones and ligaments. To help assimilate protein a horse needs a proper balance of amino acids in their system. Amino acids are obtained through food but unfortunately most grass and grain are low in complete amino acids, Lysine in particular.

## RECOMMENDED DAILY DOSAGES:

SERVING SIZE: 1 level 5cc/teaspoon scoop of 5 grams each.  
May be mixed with grain ration once or twice daily as per your veterinarian recommendations.



# Creatine

## AVAILABLE SIZE:

1.0 kg (2.2 lb) .... 42 scoops (24g)  
4.0 kg (8.8 lb) .... 167 scoops (24g)

Creatine is a substance that is found naturally in muscle cells and helps produce a sustainable energy during high-intensity exercise.

When supplementing with creatine, it increases stores of phosphocreatine. This is an energy stored in the cells to produce a high-energy molecule called ATP.

Creatine also alters several cellular processes that lead to increased muscle mass, strength, recovery and recent studies show helpful to brain neuron function.

## RECOMMENDED DAILY DOSAGES:

SERVING SIZE: 1-2 level scoops.  
May be mixed with grain ration once or twice daily as per your veterinarian recommendations.







Meet our Family of  
**PureForm Pet Health Supplements**

for the

# **PROACTIVE PET PARENT**

\* Formulas Proven to Improve Health & Mobility

\* Earth Wise Packaging



**Our All-In-One pet supplements are a comprehensive and advanced formulations providing:**

- \* Joint protection from osteoarthritis & ligament strains during aging or growth.
- \* Highly bio-available chelated trace minerals for even growth.
- \* Essential amino acids to maintain muscle and coat quality.
- \* Full spectrum vitamin and antioxidant complex for immune and energy.
- \* Digestive aids and enzymes to the “Essential” formulas for both dogs and cats.

*Essentials: Enhanced*



*Development: Total Health*



We're a family of pet lovers helping pet owners across the world take a more proactive approach to caring for their pets. We craft unique & scientifically tested formulas to guarantee optimal health and longevity for your fur family members.

We're really focused on quality and purity. No fillers. No flavours. No sugar. No preservatives. Nothing unnecessary, only the essentials! Trusted and respected by clients, their pets, nutritionists and veterinarians worldwide since 1998.



[pureformpethealth.com](http://pureformpethealth.com)

*Agility*

- \* Full Joint protection from osteoarthritis & ligament strains during aging or athletic performance.
- \* Pharmaceutical grade ingredients for high bio-availability.
- \* Increased mental focus and calming.

*Joint Health & Protection*





*Omega3*



*Anti-Inflammatory*

*Fermented Plant Enzymes*



[pureformpethealth.com](http://pureformpethealth.com)

# PROTOCOL - GMB

Joint Pain Relief and Protect Against Osteoarthritis

*An Effective Human Arthritis Formula*

Protocol GMB specifically acts to increase the rate of repair by decreasing the body's natural inflammatory responses, thus improving or maintaining the integrity of connective tissue structures such as cartilages, ligaments and joint synovial lubricating fluids.

## *Product Ingredients:*

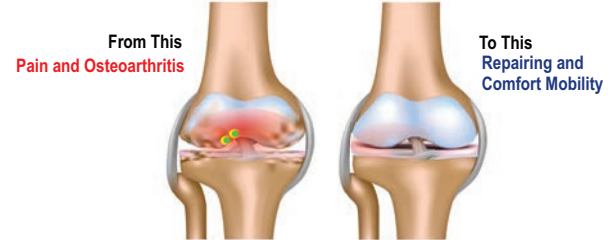
**Glucosamine Hydrochloride (vegan)**  
..... to promote cartilage and joint fluid.

**MSM (methylsulfonylmethane)**  
..... a bio-available form of sulfur for cellular rebuilding and natural anti-inflammatory.

**Glycine** .. an essential amino acid with unique detoxification properties, mood stabilizing allowing the brain to reach REM sleep.

**Vitamin C (calcium ascorbate)**  
..... also called Buffered/Ester C is a super antioxidant and an aid for absorption of other ingredients.

**Calcium (calcium ascorbate)**  
..... essential in the synthesis of certain connective tissue structures such as collagen and glycosaminoglycan.



There is a reason our customers stay with us and some for more than 10 years. Up to 90% of our customers receive the following benefits after 4 weeks showing significant improvements to knees, hands, shoulders, feet, back and hips.

- ✓ Joint swelling — DOWN
- ✓ Tenderness and pain — DOWN
- ✓ Overall achiness — DOWN
- ✓ Mobility — IMPROVED

(Non-Flavoured Powder) **AVAILABLE SIZES:**

**350 g (12.3 oz) ... 62 servings**  
**600 g (21.2 oz) ... 107 servings**



## **PUREFORM PRODUCT GUARANTEE**

*Advanced in Formulation, Quality  
in Ingredients, Results Guaranteed*



SciencePure  
Nutraceuticals Inc.

**PUREFORM** Equine and Pet Health Supplements  
Designed and manufactured by: SciencePure Nutraceuticals Inc.  
Chilliwack, BC, Canada V2P1M9

For more information please call:  
Toll Free (USA & Canada): 1.877.533.9163  
or (International) +1.604.856.6996 fax: +1.604.856.6988

email: [info@sciencepure.com](mailto:info@sciencepure.com)

[pureformequinehealth.com](http://pureformequinehealth.com)

[www.facebook.com/PureFormFanPage](http://www.facebook.com/PureFormFanPage)

[pureformpethealth.com](http://pureformpethealth.com)

[www.facebook.com/PureformPetHealth](http://www.facebook.com/PureformPetHealth)

