



Complete Joint Supplement For All Equine Disciplines

Why Phycox® MAX EQ Joint Supplement

Performance and mature horses often require joint health support to maintain mobility and peak performance. Phycox® MAX EQ Joint Supplement is a comprehensive joint health formula that supports healthy joints and flexibility. It is the only joint health supplement with a novel joint support matrix containing Phycocyanin.

Phycocyanin is a natural antioxidant that has powerful free radical scavenging properties and supports the body's normal defense against the harmful effects of free radicals. Clinically, this may help ease discomfort associated with normal daily exercise and activity.

Get back on track with Phycox® MAX EQ Joint Supplement

Oxidative stress and the normal inflammatory process that can occur after a day of training or performing can have a significant impact on performance horses. Aging horses also experience oxidative stress and a normal inflammatory process even after they stop performing. Phycox® MAX EQ Joint Supplement is the trusted and convenient choice for veterinarians and their clients choosing to address the normal inflammatory process in their horses. Phycox® MAX EQ Joint Supplement provides a wide array of antioxidants, some as part of a proprietary blend, in addition to Phycocyanin.

Phycox® MAX EQ Joint Supplement Support

A blind clinical study* of 41 collegiate competition horses (20 were given Phycox® EQ Joint Supplement) showed a trend toward improvement of their joint mobility. Phycox® MAX EQ Joint Supplement contains 3X the Phycocyanin and an additional antioxidant blend, compared to Phycox® EQ Joint Supplement, to support normal recovery time after strenuous activity, and joint, muscle and bone health.

*Data available upon request



Phycox® MAX EQ Joint Supplement

Benefits and Ingredients

Antioxidant Support: Phycocyanin, Alpha Lipoic Acid, Ascorbic Acid (Vitamin C), Alpha Tocopheryl Acetate (Vitamin E), CoQ10, Citrus Bioflavonoids, Grape Seed Extract, Selenium

Joint Function: Flaxseed Oil (55% Alpha Linolenic Acid), Turmeric, Docosahexaenoic Acid (DHA), Eicosapentaenoic Acid (EPA).

Bone Health: Boron

Muscle Health & Strength: Creatine Monohydrate

Urinary Tract Health: Cranberry Extract

Weight Management Support: Gymnema Sylvestre, Chromium Picolinate

Joint Health & Cartilage: Glucosamine HCl, Methylsulfonylmethane (MSM)

100% Palatability Guaranteed

Horses love the sweet apple and molasses flavor of Phycox® MAX EQ Joint Supplement and Phycox® EQ Joint Supplement Granules. In fact, we guarantee the palatability of our products. If your clients are not 100% satisfied with the palatability of Phycox® MAX EQ Joint Supplement or Phycox® EQ Joint Supplement Granules, we will unconditionally replace any product returned to your clinic (product must be purchased through a veterinarian).



Directions for Use:

	Weight	Amount
Initial Administration (4 to 6 week period)	Average Horse Over 1200 lbs.	3 scoops daily 4 scoops daily
Maintenance Administration	Average Horse Over 1200 lbs.	1.5 scoops daily 2 scoops daily

Available Package Size: 2.7 kg (95.2 oz) tub; approximately ninety 30 g scoops
Active Ingredients: Flaxseed Oil (55% Alpha Linolenic Acid), Glucosamine HCl (shellfish), Methylsulfonylmethane (MSM), Creatine Monohydrate, Calcium Phosphate, Manganese Sulfate, Zinc Sulfate, Ascorbic Acid, (Vitamin C), Citrus Bioflavonoids, Alpha Lipoic Acid, Grape Seed Extract, Phycocyanin, Gymnema Sylvestre, Turmeric, Cranberry Extract.
EPA, DHA, CoQ10, Chromium Picolinate, Boron, Selenium, Vitamin E
Inactive Ingredients: Marine Lipid Concentrates, Natural Apple Flavor, Natural Molasses Flavor, Propylene Glycol, Silica, Sucrose

Directions for Use:

	Weight	Amount
Initial Administration (4 to 6 week period)	Average Horse Over 1200 lbs.	2 scoops daily 3 scoops daily
Maintenance Administration	Average Horse Over 1200 lbs.	1 scoop daily 2 scoops daily

Available Package Size: 2.88 kg (101.6 oz) tub; approximately ninety 30 g scoops
Active Ingredients: Glucosamine HCl (shellfish), Flaxseed Oil (55% Alpha Linolenic Acid), Methylsulfonylmethane (MSM), Creatine Monohydrate, Calcium Phosphate, Manganese Sulfate, Zinc Sulfate, Ascorbic Acid (Vitamin C), Citrus Bioflavonoids, Alpha Lipoic Acid, Grape Seed Extract, Turmeric, Phycocyanin, EPA, DHA, Boron, Selenium, Vitamin E
Inactive Ingredients: Marine Lipid Concentrates, Natural Apple Flavor, Natural Molasses Flavor, Propylene Glycol, Silica, Sucrose