



VETRI-SCIENCE® LABORATORIES

VETRI-JOINT EQ & VETRI-JOINT II EQ

- **Vetri-Joint EQ** products are comprehensive formulas for the support of hip, back, joint, and connective tissue functions in all classes of horses.
- **Vetri-Joint EQ** products are designed to offer support for existing “healthy” tissue and joints or to support comfort and function in the active, aged or injured horse. **Vetri-Joint EQ** products contain building blocks to support joint and connective tissue function in all classes of horses. Horses love the taste of **Vetri-Joint EQ** products and you'll love the ease!
- **Vetri-Joint EQ** is a synergistic combination of Chondroitin Sulfate, Glucosamine, Methylsulfonylmethane (MSM), and Manganese to optimize your horse's joint function, while at the same time providing the raw materials and building blocks necessary to support normal metabolic pathways. **Vetri-Joint EQ** is available in great tasting, apple-flavored pellets.
- **Vetri-Joint II EQ** is for horses that require additional joint support. It contains high levels of Chondroitin Sulfate, Glucosamine, Manganese, and MSM, and we've added Vitamin C to specifically meet the needs of horses with a greater need for joint support and comfort. It is recommended for proper structure and function of synovial joints to help support range of motion in active or aging horses. **Vetri-Joint II EQ** is available in a convenient, apple-flavored powder.
- The purified chondroitin sulfates in **Vetri-Joint EQ** products are derived from Certified BSE Free bovine tracheal cartilage, which is a rich source of biologically-active Chondroitin -4- and -6- Sulfates.
- Glucosamine has been shown to support Glycosaminoglycan (GAG) synthesis in cartilage and synovial fluid. As horses age, there is a decrease in the production of GAGs, which can result in joint stress, thinning of synovial fluid, and breakdown of connective tissue.
- MSM is a source of organic sulfur. MSM supports the building and function of joints and connective tissue.
- Manganese is a co-factor in many enzymatic controlled reactions and is essential for the formation of cartilage, collagen, GAGs, and proteoglycans.
- Ascorbic Acid (Vitamin C) is included in **Vetri-Joint II EQ** as added support for healthy joint functioning in the older or more active horse. Vitamin C is required for the synthesis of collagen and for the production of GAGs. As an antioxidant it protects tissues from free radicals and is necessary for over 300 metabolic functions in the body including tissue growth and repair.
- **Directions For Use:**
Vetri-Joint EQ: Three (3) scoops, twice daily for 4 - 6 weeks. Then drop back to 1 scoop, twice daily, divided between AM and PM. For horses over 1200 lbs, add 1 additional scoop daily.
Vetri-Joint II EQ: Give two (2) scoops, twice daily for 4 - 6 weeks. Then drop back to 1 scoop, twice daily. For horses over 1200 lbs, add an additional 1/2 scoop daily.
- **Vetri-Joint EQ Pellets**
0900564.120 (120 Servings)
0900564.210 (210 Servings)
0900564.330 (330 Servings)
- **Vetri-Joint II EQ Powder**
0900562.120 (120 Servings)
0900562.210 (210 Servings)
0900562.330 (330 Servings)

VETRI-JOINT EQ PELLETS

Active Ingredients Per 28 g Scoop:

Methylsulfonylmethane (MSM)	4,500 mg
Glucosamine HCl (Shrimp and Crab)	2,000 mg
Chondroitin Sulfate (Bovine)	1,200 mg
Manganese (as Manganese Amino Acid Chelate)	50 mg

Inactive Ingredients: alfalfa meal, apple flavor, cane molasses, propionic acid, vitamin E complex, wheat bran.

VETRI-JOINT II EQ POWDER

Active Ingredients Per 28 g Scoop:

Methylsulfonylmethane (MSM)	5,000 mg
Glucosamine HCl (Shrimp and Crab)	5,000 mg
Chondroitin Sulfate (Bovine)	2,500 mg
Ascorbic Acid (Vitamin C)	1,500 mg
Manganese (as Manganese Amino Acid Chelate)	100 mg

Inactive Ingredients: alfalfa meal, apple flavor, cane molasses, natural vitamin E complex, safflower oil, wheat germ meal.

SOLD EXCLUSIVELY THROUGH VETERINARIANS

WEB: www.vetriscience.com E-MAIL: info@vetriscience.com PHONE: 1-800-882-9993 FAX: 802-878-0549

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