Bluebonnet®
Formerly Stride Animal Health®

ORTHO MAX™

Supports Normal Health of Tendons, Ligaments, Bones, Cartilage & Joints

www.BluebonnetFeeds.com

DESCRIPTION

Ortho Max provides functional ingredients to promote healthy joints and support normal health and development of bone, cartilage and supporting tissues. Ortho Max is a concentrated source of high quality ingredients which:

1. Provide building blocks for cartilage.
2. Provide joint-reinforcing factors.
3. Provide ingredients that support joint function.
4. Provide factors for bone development and building of connective tissue.
5. Promote cartilage development and joint health.

PRODUCT FACTS

ACTIVE INGREDIENTS per 2 scoops (100 g):
Proprietary Blend of [*Methylsulfonylmethane (MSM), Chromium Propionate, L-Lysine, Chondroitin Sulfate, Glucosamine Hydrochloride, DL-Methionine, Thiamin Mononitrate*].......40,293 mg

Proprietary Blend of Antioxidants
[*Ascorbic Acid (Vitamin C), Dl-Alpha-Tocopherol*] ....8,762 mg

Proprietary Blend of Organic Trace Minerals
[*Zinc Amino Acid Complex, Manganese Amino Acid Complex, Copper Amino Acid Complex*] ....2,733 mg

INACTIVE INGREDIENTS: Anise Seed, Dehydrated Alfalfa Meal, Molasses Flavor, Salt, Wheat Middlings.

CAUTIONS: If animal's condition worsens or does not improve, stop product administration and consult your veterinarian.

FOR USE IN HORSES ONLY: OrthoMax maintains joint mobility, supports healthy tendons and ligaments, and enhances the function of connective tissue. OrthoMax may be used to maintain strong bones and normal healthy cartilage of growing and performance horses. In addition, OrthoMax helps maintain healthy joint fluid viscosity and eases joint stiffness due to normal daily exercise.

DIRECTIONS FOR USE:

  Performance, Growing & Senior Horses: Orally dose 2 scoops daily
  Maintenance & Ponies: Orally dose 1 scoop daily

WARNINGS: For animal use only. Keep out of reach of children and animals. In case of accidental overdose, contact a health professional immediately. This product should not be given to animals intended for human consumption.