

FLEX ULTIMATE



- NET CONTENTS
- ☐ 1 Liter (33 oz.)
 - ☐ 2 Liters (66 oz.)
 - ☐ 3.785 Liters (1 gal.)

Supports Healthy Joint Function, Flexibility
And Muscle Tone For The Active Dog



The Very Best In Equine And Canine Health, Naturally.

ULTIMATE FLEX PRODUCT FACTS

ACTIVE INGREDIENTS per 40 mL:

Vegetarian d-Glucosamine HCL	3,750 mg
MSM [Methylsulfonylmethane]	2,500 mg
Aronia Berry	250 mg
Hyaluronic Acid Sodium	50 mg

INACTIVE INGREDIENTS:
Acetic acid, Propionic acid, Salt, Water

CAUTIONS:
If an animal's condition worsens or does not improve, stop product administration and consult your veterinarian. Safe use in pregnant animals or animals intended for breeding has not been proven. An examination from a veterinarian is recommended prior to using this product. Use this product with caution in animals with known allergy to sulphur. If lameness worsens, discontinue use and contact your veterinarian.

FOR USE IN HORSES AND DOGS ONLY.
Ultimate Flex helps maintain healthy strong bone, connective tissue, joint structure and function, healthy muscle tone. The ingredients help support mobility and flexibility, normal inflammatory response, normal muscle recovery and sustain aerobic performance. Contains antioxidants to help remove damaging free radicals.

PRODUCT FACTS (Continued)

DIRECTIONS FOR USE: Administer Orally

HORSES – LOADING Administration:
Up to 600 lbs 20 mL twice per day for 7 days
601 lbs & over 40 mL twice per day for 7 days
and at times of physical challenge

HORSES – MAINTENANCE Administration:
Up to 600 lbs 20 mL once per day
601 lbs & over 40 mL once per day

DOGS – LOADING Administration:
Up to 30 lbs 10 mL twice per day for 7 days
31 lbs & over 20 mL twice per day for 7 days

DOGS – MAINTENANCE Administration:
Up to 30 lbs 10 mL once per day
31 lbs & over 20 mL once per day

WARNINGS:
Not for human consumption. Keep out of reach of children and animals. In case of accidental overdose, contact a health professional immediately.

Distributed by: Emerald Valley Natural Health, Exeter, NH 03833

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Best if Used by:

Batch #: