

CHONDROCYTE™ is one of the most potent joint supplements on the market today.

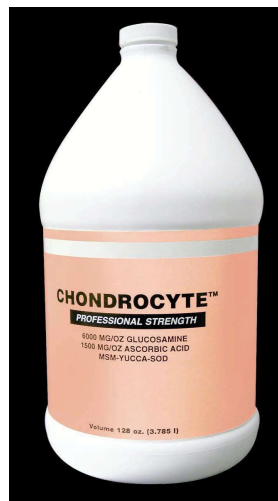
- CHONDROCYTE™ contains NO analgesics, such as harpagosides, which hide the joint discomfort you are trying to relieve.
- CHONDROCYTE™ will not test positive in any race or show jurisdiction, and is priced competitively to be a real value.

DID YOU KNOW?

Glucosamine can be converted into N-acetylglucosamine and glucuronic acid in the animal’s body; N-acetylglucosamine is a key component of hyaluronic acid and glucuronic acid is an important part of chondroitin sulfate. Ascorbic acid is well known for its antioxidant properties, and MSM contributes bioavailable sulfur, needed in the synthesis of chondroitin sulfate, and anti-inflammatory properties (see the MSM information below). Since nutrients reach the joints by diffusion, promoting healthy circulation is a key goal of Chondrocyte also, via the Niacinamide and other B-complex vitamins, and Ginkgo Biloba.

CHONDROCYTE™ vs. Cosequin® and Corta-Flx™

Which is the best value for your Clients?



Ingredient Comparison Table: Compare for yourself...

Active Ingredient	Chondrocyte	Cosequin	Corta-Flx
Glucosamine HCl	6000mg/oz	1800mg/3.3g scoop	Unknown
MSM	60mg/oz	0	0
Na Hyaluronate	0	0	105mg/oz
Ascorbic acid	1500mg/oz	104mg/3.3g(ascorbate)	31mg/oz
Chondroitin	0	0	600mg/oz

Results: CHONDROCYTE™ contains far more Glucosamine HCl, MSM, and Ascorbic Acid than the competition added together. These are several of the key ingredients most closely associated with the promotion of healthy joints.

- CHONDROCYTE™ also supplies a spectrum of B-complex vitamins; Corta-Flx contains only B6, and Cosequin none.
- CHONDROCYTE™ does not contain Chondroitin Sulfate; Cosequin does, at 600mg/3.3g scoop...Research Associates notes that there is still disagreement over the absorbability of chondroitin.
- CHONDROCYTE™ also contains Yucca, Aloe Vera, Boswellia and Ginkgo Biloba.

Cosequin is a registered trademark of Nutramax Laboratories. Corta-Flx is a registered trademark of Corta-Flx, Inc. ©2008 All Rights Reserved. Research Associates, Inc. is the proud manufacturer of CHONDROCYTE™.

CHONDROCYTE™ Guaranteed Analysis:

Glucosamine HCl	96000 mg/lb
Ascorbic acid	24000 mg/lb
Calcium, min	0.025%
Calcium, max	0.029%
Magnesium, min	0.028%
Riboflavin, min	25 mg/lb
Pyridoxine, min	50 mg/lb
Cyanocobalamin, min	0.7 mg/lb

CHONDROCYTE™ Feeding Instructions:

Indications: CHONDROCYTE™ is indicated in horses that are subject to heavy stress, aged horses and horses in training. Promotes healthy joints.

Directions: Shake well before using.

Horses: Administer 2 ounces daily per 500 kg horse (1100lbs) for 10 days. Administer 1 fl oz daily thereafter. CHONDROCYTE™ can be given on feed or with an oral syringe.

CHONDROCYTE™ (Feeding Instructions continued):

Dogs: For each 25 pounds of body weight, give 1 teaspoon for the first 10 days. Give ½ teaspoon daily thereafter.

Cats: For adult size cats give ¼ teaspoon daily.

Warnings:

- Do not exceed recommended feeding instructions.
- For Veterinary use only.
- Store at room temperature, protect from freezing.
- Shake well before use.
- Keep container sealed when stored.
- Keep out of reach of children.
- If conditions persist, consult a Veterinarian.

For additional information on Chondrocyte, contact Research Associates at: knowledgebase@researchassoc.net or call 1-800-330-VETS (8387).

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