

— NEW —

# Flexadin<sup>®</sup> Advanced with UC•II<sup>®</sup> Extra Strength

Once-a-day joint support for dogs and cats that's so powerful it is **only** available from a veterinarian.



Equivalent to the amount of UC•II<sup>®</sup> in two Flexadin Advanced chews (80 mg).



In studies with dogs receiving 40 mg of UC•II<sup>®</sup>, improvement was seen in less than 60 days.<sup>1</sup> Internal studies show 80 mg can help pets even more quickly.<sup>2</sup>



A single chew increases the likelihood of client compliance with daily joint support.



Easy to manage in the clinic with one product for both cats and dogs.



The right choice for dogs requiring advanced joint support, including high-impact competitors and high-risk breeds.



Only available from a veterinarian!



Phone - 800.233.0210

[www.pennvet.com](http://www.pennvet.com)

\* Based on a 120-day clinical study comparing 10 mg active Type II Collagen to 2,000 mg glucosamine and 1,600 mg chondroitin (D'Altilio et al., Toxicology Mechanisms and Methods, 2007).

1. Deparle, L. A., Gupta, R. C., Canerdy, T. D., Goad, J. T., D'Altilio, M., Bagchi, M., et al. (2005). Efficacy and safety of glycosylated undenatured type-II collagen (UC-II) in therapy of arthritic dogs. *Journal of veterinary pharmacology and therapeutics*, 28(4), 385–390.

2. Reference TBD from Lonza

Flexadin is a trademark of Vetoquinol USA. UC-II<sup>®</sup> and logo are trademarks of Lonza UC-II<sup>®</sup> undenatured type II collagen ingredient.



**Flexadin<sup>®</sup>**  
Advanced with UCII



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