

8 SIGNS IN CATS



Reduced Activity
Reluctance to get up, lie down, or walk



Bathroom Habits
Changes in urination or defecation routine



Sensitive to Touch
Hissing or crying out when touched near affected joint



Eating changes
No interest or change in habits



Excessive Grooming
Focuses grooming in affected location



Hunched Position
Hunches or tucks in when sleeping



Behavior Change
Seeks solitude or is aggressive



Squinting
Keeps eyes squinted regardless of light

8 SIGNS IN DOGS



Reduced Mobility
Reluctance to get up or lie down, worse on colder days



Gait or Limping
Stiffness, abnormal gait



Personality Change
Becoming unusually anxious or depressed



Swollen Joints
Swelling and joint discomfort



Whimpering
Whimpering or crying when touched near affected joints



Difficulty Jumping
Difficulty using stairs or jumping into cars



Licking Habits
Changes in grooming habits i.e. chewing joints



Eating Habits
Changes in eating habits i.e. decreased appetite

Flexadin® Advanced with UC-II®

Available in two different package sizes

Quantity	30 ct. Chews
UC-II® mg	40 mg
Intended for	Cats & Dogs

Quantity	60 ct. Chews
UC-II® mg	40 mg
Intended for	Cats & Dogs



Flexadin® Advanced with UC-II® Extra Strength

Flexadin® Advanced with UC-II® Extra Strength is once-a-day joint support for dogs and cats that's so powerful it is **only available from a veterinarian.**

Based on a study, 80 mg of UC-II® can help pets more quickly.² Plus, a single chew each day makes it easy to deliver extra strength joint support.

Quantity	30 ct. Chews
UC-II® mg	80 mg
Intended for	Cats & Dogs

Quantity	60 ct. Chews
UC-II® mg	80 mg
Intended for	Cats & Dogs



* 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).

** UC-II® & logo are trademarks of Lonza UC-II® undenatured type II collagen ingredient.

1. Data on file. 2. Data on file.

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Flexadin
Advanced with UC-II



STRETCHING JOY
Could your pet have joint issues?

8
SIGNS
TOWATCH
FOR





If you notice signs of joint issues, ask your veterinarian how **FLEXADIN[®] ADVANCED with UC-II[®]** can help your pet!

Flexadin[®] Advanced with UC-II[®] is a major leap forward in the quest to support joint health. Flexadin[®] Advanced with UC-II[®] is clinically proven to be more effective than glucosamine and chondroitin.* It can slow the progression of cartilage loss, help retain mobility, and reduce stiffness.

What is UC-II[®]???

- + A unique and proprietary form of undenatured type-II collagen which works through oral tolerization to help maintain the normal metabolism of joints
- + Its advanced formulation helps support normal joint function by targeting the immune system



Pet-Friendly Administration

- One chew a day, any size cat or dog
- No loading administration period
- A taste cats and dogs love!

✓ Palatability Study¹

Percentage of cats and dogs that enjoy the taste of Flexadin[®] Advanced with UC-II[®]

73%
of cats

94%
of dogs

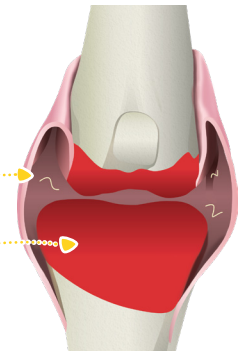


How Does UC-II[®] Work?

Pet joint showing immune response

Loose bits of collagen are recognized as foreign bodies, which activates the immune system to try to remove them

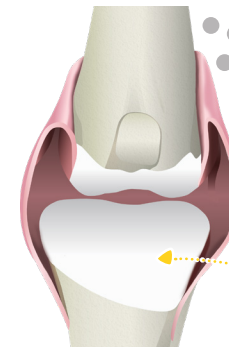
As the immune system activates, it causes joint stiffness and soreness



Flexadin[®] Advanced with UC-II[®] helps minimize discomfort

ORAL TOLERIZATION

Flexadin[®] Advanced with UC-II[®] targets your pet's immune system in a process called oral tolerization



Helping the immune system maintain normal joint metabolism and slow progression of cartilage loss

A major leap in the quest to support joint health. For cats and dogs.

VETOQUINOLUSA.COM/FLEXADIN

Flexadin[®]
Advanced with UC-II[®]