

What is Anivestin®

- Natural joint care ingredient clinically proven to safely support joint function and mobility in companion animals
- Reduces inflammation and discomfort
- Extensive safety testing with no adverse effects
- Proprietary bioflavonoid mixture derived from two well-known medicinal plants with a long history of safety and efficacy
- Patent protected

Application*

Reduces joint inflammation, alleviates joint discomfort, improves mobility and joint function in companion animals

Formulation

Can be used as an active agent in tablets, capsules, liquids, powders and other delivery systems



Benefits & Claims*



- Provides a powerful antioxidant to protect cells and cartilage from oxidative damage
- Fast acting bioflavonoid composition to improve stiffness, reduce discomfort, and improve mobility
- Extensive in vitro and in vivo safety testing with no adverse effects
- Patent protected

In vitro Efficacy*



- Balanced modulation of COX-1 and COX-2 enzyme activity
- Inhibits LOX enzymatic activity and proinflammatory cytokines
- Potent antioxidant and is capable of neutralizing ROS produced during wear and tear

In vivo Efficacy*



- Anti-inflammatory efficacy demonstrated with multiple in vivo models
- Anivestin® was found to be more than twice as effective as active comparator at relieving discomfort in companion animals

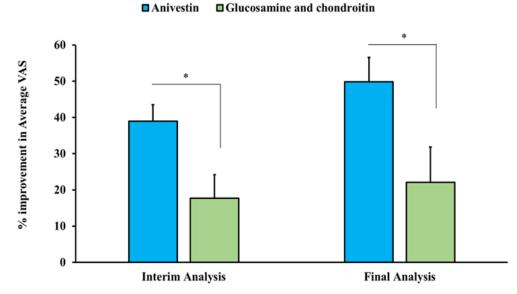


Figure 1: The flavonoid mixture in Anivestin® (also in FlexileRx) reduces joint discomfort in dogs more effectively than the leading companion animal joint care product CosequinDS (Burnett et al. 2009)

Origin & Physical Properties







- Name: Scutellaria baicalensis
- Part of Plant: Roots
- Name: Acacia catechu
- Part of Plant: Heartwoods
 - Physical Properties: Greenish yellow to brown colored powder that partially dissolves in water

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