# Fast acting support for joints & mobility for dogs, cats & horses



Nutraquin + is a fast acting joint support product containing the necessary high strength ingredients that help maintain healthy joint function in dogs, cats and horses whilst supporting the natural systems that control inflammation.



#### Nutraquin+

- Fast acting (4-7 days on average)
- Soothes stiff joints
- Aids long-term mobility, flexibility
  & joint structure
  Helps maintain optimum joint health
  Supports the natural systems that control inflammation
- Scientifically proven natural formula

### What makes \*\*\* Nutraquin + so unique

## nutraculo+ Fast acting support for

#### Fast acting

The benefits of Nutraguin+ are noticeable, on average within ONE week due to its high strength formula and the inclusion of Boswellia Extract which supports the natural systems that control inflammation and has over 400 independent trials supporting its use.

#### Scientifically proven formula

Nutraguin+ has been formulated using the latest independent trial data of natural ingredients. Boswellia alone has over 400 independent trials supporting its use.

#### **Highest quality ingredients**

Nutraguin + only contains the highest quality natural ingredients. All raw materials are both ethical and sustainable Nutraquin+ does not contain any animal derived ingredients.

#### Next level support

Nutraguin+ provides extra strength support to help aid and soothe pets with signs of joint stiffness.

#### Best value for money

On the face of it many joint supplements can appear good value however, many are very low in strength. The Nutraquin range provides the highest strength products for pets whilst delivering the most affordable price.

#### Boswellia Extract

(Boswellic Acids) - is a plant extract that supports the body's natural anti-inflammatory processes. It plays an important role in maintaining smooth and comfortable joint movement. It also does not cause damage to cartilage.

#### Glucosamine HCL

An important building block for cartilage. It helps cartilage to act as a shock absorber. There are two forms of Glucosamine; HCL and Sulphate.

Glucosamine HCL is the highest quality, purest form of Glucosamine, it is more stable and occurs naturally in every living organism. Glucosamine HCL has more pure Glucosamine per gram for improved cartilage formation.

#### **Chondroitin Sulphate**

Helps maintain synovial fluid viscosity to aid joint support and is also an important building block for cartilage. Chondroitin Sulphate E from squid cartilage is the most ethically sourced form of Chondroitin with independent trial data to support its use.

Ingredients	Per 10g scoop	Per caps
Glucosamine HCL (99% Pure)	5100mg	505mg
Chondroitin Sulphate (90% Pure)	2100mg	400mg
Vitamin C (as ascorbate)	500mg	40mg
Zinc Sulphate (as heptahydrate)	200mg	20mg
Boswellia Extract (Boswellic Acids)	750mg	75mg

#### **Administration**

Туре	Body weight (kgs)	Loading (Per day)	Maintenance (Per day)
S/B dog & cat	0-9.99	1 cap*	0.5** cap
M/B dog	10-24.99	2 caps*	1 cap
L/B dog	25-49.99	3 caps*	1.5*** caps
L/B dog	50+	4 caps*	2 caps
Horse	0-500kg	2x scoops*	½ scoop
Horse	500+kg	3x scoops*	½ scoop

We are extremely impressed with Nutraguin +. The quality and purity of the ingredients have resulted in animals responding much more quickly than other products we have used in the past. We are happy to recommend Nutraguin +. We have also noticed good client compliance and a very high percentage of repeat customers due to clients seeing tangible results.

Mr Kevan Judge BVSc MRCVS, Partner, Shearbridge Veterinary Group

Nutraquin + has become our go-to joint supplement. We've had some amazing results with it including Harriet - who has come off other prescribed joint products altogether. Every single client we have given it to has reported a significant benefit in their pets. We love it!

Windmill Vets Crawley

Nutraquin + is a brilliant product that we highly recommend! Mote Park Vets Maidstone



Loading period for dogs/cats = 6 weeks / loading period for horses = 35 days This amount can be given as one capsule every alternate day, if preferred. This amount can be given as one capsule one day, followed by two capsules the next day, and so on, if preferred.