



DGP® Product Ingredients

DGP is a combination of natural compounds that help maintain joint mobility and flexibility. DGP also helps ease aches and discomfort caused by daily activity, exercise, and training—particularly for older pets.

This unique and exacting formula contains European and native Australian herbs/extracts and ingredients known to help maintain joint lubrication. DGP provides a unique blend of active components that work synergistically to provide significant support.

Marine Collagen Extract: An excellent dietary source of chondroitin sulfate and other glycosaminoglycans that support cartilage.

Boswellia Extract: Otherwise known as Frankincense. Boswellia extract has long been used in European and Indian herbal practices.

Corydalis Root: An herb that is cultivated throughout the Pacific Rim. In it, scientists have isolated a number of active ingredients that show a wide range of actions.

Wheatgrass: Common wheat harvested in the sprouting stage at seven days of growth. Most people with wheat sensitivity can consume wheatgrass, because it is harvested prior to the creation of the potential allergen that is responsible for the negative reaction.

Turmeric: Native to India and grown throughout the Pacific, turmeric has long been used as a spice and medicinal herb.

Feverfew: A relative of the common daisy found originally in Europe and spread throughout the world by deliberate planting. It has been widely used in herbal medicine since the time of the ancient Greeks.

Celery Seed Extract: Grown throughout the world and is used widely in herbal medicine and foods.

Proprietary Blend: Mucopolysaccharides Complex, Malt Extract, Wild Rosella, Capsicum Extract, Aniseed Myrtle and Mountain Pepper

Proprietary Enzyme Blend: Bromelain (from the stem of the pineapple) and Papain (derived from the milky sap of unripe papaya)—both protein digesting enzymes.

Consult with a veterinarian before giving DGP to pregnant or nursing animals. Additionally, ingredients may affect platelet aggregation, which can increase blood clotting time, caution should be used when combining it with anti-clotting drugs also with antibiotics and NSAIDs.

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DGP® Frequently Asked Questions



1. What is DGP®?

DGP, an all-natural formula, was developed to help support a pet's joint mobility and flexibility. DGP helps ease aches and discomfort caused by daily exercise, activity, and training. Developed by master herbalists and scientists in Australia, this unique proprietary combination of natural compounds helps support mobility, even into a pet's golden years. DGP is made with the finest ingredients to support a dog's mobility, without side effects, and every ingredient has the highest levels of actives and bioavailability, so a pet readily and fully absorbs the benefits of DGP.

2. How is DGP different from glucosamine and chondroitin?

DGP tends to work faster than glucosamine and chondroitin and most people report noticeable results with DGP in just one week; glucosamine & chondroitin products can take up to 3 to 6 months. DGP is a more complete formula – not only does it help with support mobility and flexibility, it also has ingredients that support the nervous system, gastrointestinal, skeletal, and immune health.

3. Why is DGP more expensive than other joint formulas?

Glucosamine and chondroitin is no longer a "specialized" product, and with the raw materials readily available, it has become very inexpensive. However, each of the ingredients in the DGP is specialized. Each and every DGP ingredient must meet strict ingredient requirements ensuring high levels of actives and bioavailability, so a pet readily and fully absorbs the benefits of DGP.

4. What is the DGP suggested daily use?

Usage is based on a pet's weight with ½ administered in the morning and ½ administered in the evening.

Weight Total Daily Usage	Under 15 lbs ½ Tablet
15-30 lbs	1 Tablet
31-60 lbs	2 Tablets
61-90 lbs	3 Tablets
91-120 lbs	4 Tablets
121-150 lbs	5 Tablets

5. How quickly will I see results with the DGP?

Most people report they see significant results in a week or less.

6. Do I keep my pet on the DGP indefinitely?

DGP should and can be used long-term. DGP is very safe and has been administered in long-term use with no adverse effects.

7. How long does it take for DGP to get out of the system?

Typically, DGP is out of a pet's system in 5 to 7 days.

Caution: An examination from veterinarian is recommended prior to using product. Safe use in pregnant animals or animals intended for breeding has not been proven. If animal's condition worsens or does not improve discontinue use and consult veterinarian or manufacturer. Consult manufacturer or veterinarian if animal has clotting disorder, renal disorder, currently treated with an anti-coagulant, NSAID or steroid.

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