



PetArtrin®

Feed supplement for dogs

to support healthy joint metabolism



The **glucosaminoglycans (GAGs) chondroitin sulphate** and **glucosamine** are important cartilage building blocks that are needed for water retention and elasticity.

Omega-3 fatty acids can have a positive effect on joint metabolism.

Greenlipped mussel is rich in omega fatty acids, trace elements (zinc, copper, manganese), natural antioxidants, vitamin E and organic silicon oxide.

Field horsetail has a high content of organically bound silicon, which is needed for the elasticity and strength of collagen fibres.

Devil's claw and **olibanum** (boswellia resin) provide valuable secondary plant substances.

DL-methionine supplies the cartilage with highly bioactive sulphur.

Vitamin E and **selenium** are needed for the breakdown of free radicals.

Movement and optimal nutrient supply are essential for maintaining healthy cartilage and joint function.

PetArtrin® provides a balanced and high-quality supply of specific nutrients to the joints, thus preventing nutrition-related deficiency symptoms.

PetArtrin® is particularly suitable for:

- animals with restricted movement
- older animals
- growing animals
- heavy strain such as competitions

Composition:

Starch (*Solanum Tuberosum* L.), glucosamine (chitosamine) from fermentation 8 %, invertebrate aquatic animals (green-lipped mussel) 7 %, chondroitin sulphate 2.5 %, vegetable fats and oils (*Carthamus Tinctorius* L. refined), field horsetail 2 %, fish oil concentrate, magnesium stearate, olibanum 0.8 %, devil's claw 0.5 %, mannitol, caseinate, soy protein concentrate (extracted), tetrasodium diphosphate, tricalcium phosphate

Analytical constituents:

Crude protein	7.7 %	Crude fibre	0 %
Crude fat	4.8 %	Crude ash	6.4 %
Starch	60.4 %	Moisture	14.7 %
Calcium	0.2 %	Phosphorus	0.1 %
Magnesium	0.1 %	Sodium	0.4 %
Omega-3 fatty acids	3.3 %		
Eicosapentaenoic acid (EPA)			0.34 %
Docosahexaenoic acid (DHA)			0.26 %

Additives per kg:

Nutritional additives:

Selenium as sodium selenite [3b801]	10 mg
Zinc as amino acid zinc chelate, hydrate [3b606i]	1.600 mg
Vitamin E [3a700i]	10.000 mg
DL-methionine (technically pure) [3c301]	20.000 mg

Feeding recommendation:

For daily administration with food.

For weights

up to 10 kg	1 measuring spoon (2 g)
from > 10 - 20 kg	1 1/2 measuring spoons (3 g)
over 20 kg	2 measuring spoons (4 g)

Recommended feeding period:

Initially up to 3 months. It is recommended to seek the advice of a veterinarian before use or extending the feeding period. Due to the increased content of trace elements, the recommended feeding amount may be doubled at most.

Notes:

Store below 25 °C in a dry place in the sealed outer packaging. Use within 3 months of opening.

Filling level due to technical reasons.

Durability: 24 months
Trading form: 200 g can