

ArthroGreen plus 700 g | 700 g

The tried-and-tested Arthrogreen formula has been enriched with rosehip and willow bark: This provides optimal natural support for the musculoskeletal system and joints in acute phases

Product number	476
Weight	0.7kg
Length	99mm
Width	99mm
Height	222mm



Product description

ArthroGreen Plus contains the proven recipe of ArthroGreen and was additionally enriched with rosehip and willow bark. This makes it particularly suitable to support the musculoskeletal system and joints in acute phases optimally in a natural way. The contained rosehip peels are characterized by their high content of vitamin C, pectins, fruit acids, and carotenoids. Vitamin C is of great importance for collagen biosynthesis and thus for the strength of bones and cartilage. Due to the selected combination with salicin contained in willow bark, ArthroGreen plus can be a natural nutrition-based support.

Product properties

Phase of life	Adult, Seniors
Feed Profile	Active & Sport, Leisure, Minerals / trace elements, Feeding, Vitamins, Oils & essential fatty acids, Without additives, Breeding
Composition	Teufelskralle, Sea buckthorn, Nettle, Spirulina, Horsetail, Green-lipped mussel, Willow bark, Rosehip, Ginkgo
Special Requirements	Health, Sarcoptes / Demodex, Stiffness, Bones, Tendons, Arthritis / Osteoarthritis, Joints, Hip and elbow joints, Spondylosis, Musculoskeletal system, Ligaments
Animal categories	Dogs, Cats
Product type	Supplementary feed
Product form	Powders

More images



Einfache Fütterung

Pulver: 1 g/10 kg Körpergewicht

Kapseln: 4 Kapseln/10 kg Körpergewicht

» Je nach Bedarf täglich dem Futter beifügen.
1 halber TL entspricht ca. 1 g.



Unsere bewährte ArthroGreen Rezeptur angereichert mit

- ✓ Hagebutte
- ✓ Weidenrinde

ArthroGreen Plus

- » Für den besonderen Ernährungsbedarf von Tieren im Erwachsenenalter
- » Enthält Nährstoffe zur Versorgung von Muskeln, Sehnen und Bindegewebe
- » 100 % Naturprodukt

MADE IN GERMANY

Vitamin C ist von großer Bedeutung für die Kollagenbiosynthese und damit für die Festigkeit von Knochen und Knorpel.