



OmegaDuoPlus® 500 mg

Complementary feed for dogs and cats

With omega-3 fatty acids from fish and krill oil



Eicosapentaenoic acid (EPA) and docosahexaenoic acid (DHA) are omega-3 fatty acids of marine origin that have many important functions in the body. For example, they are components of biological membranes and are required for the formation of so-called resolvins, which play an important role in the regulation of inflammation.

EPA and DHA are essential for mammals and cannot be supplied through plant-based food, as they do not occur in plants. In theory, the long-chain fatty acids EPA and DHA can be synthesised from plant-derived alpha-linolenic acid, but the conversion rate in dogs is very low (<5%) and in cats entirely absent due to a missing enzyme. They are therefore best supplied with the diet in the form of marine oils.



OmegaDuoPlus® 500 mg

Composition:

Fish oil 62.5%, beef gelatine (coating), glycerine, krill oil 0.06%

Analytical constituents:

Crude protein	21%	Crude fibre	0.26%
Crude fat	58.6%	Crude ash	0.5%

Additives per kg:

Vitamin E (3a700) 1558 IU

One capsule of **OmegaDuoPlus® 500 mg** contains 265 mg EPA and 50 mg DHA.

Feeding recommendation:

At a weight of

Dogs

up to 7 kg	1 x daily	1 capsule
> 7–14 kg	2 x daily	1 capsule

Cats

up to 5 kg	1 x daily	1 capsule
over 5 kg	2 x daily	1 capsule

Recommended feeding period:

at least 30 days. Permanent administration is safe.

Notes:

Feed with the capsule, or open the capsule and administer the contents over the food. Store dry at room temperature. Close the tin tightly again.

Shelf life: 24 months

Pack size:

OmegaDuoPlus® 500 mg: 51.2 g (60 capsules)