

Omniomega®

High Concentration Omega-3 Nutritional Supplement



Key benefits

1 **Maximum Effectiveness**
Most effective capsule for veterinary use, with high concentration of EPA and DHA.

2 **Higher Concentration**
Higher concentration/price ratio gives greater economy, for any client or situation.

3 **Scientifically Proven**
Scientifically proven benefits in a wide range of situations.

Bibliography

Adina T. Michael-Titus; Omega-3 fatty acids and neurological injury; Volume 77, Issue 5, Pages 295-300 (November 2007)

Klaus W. Lange, et al; Dietary Omega 3 fatty acids and locomotor activity in an animal model of attention deficit hyperactivity disorder (ADHD); Functional Foods in Health and Disease 2013; 3(6):223-229

Proceedings of the North American Veterinary Conference Vol. 20 7-11 Janeiro 2006, Orlando, Florida; Small Animal Edition Fatty Acid Supplements - Do they really work?

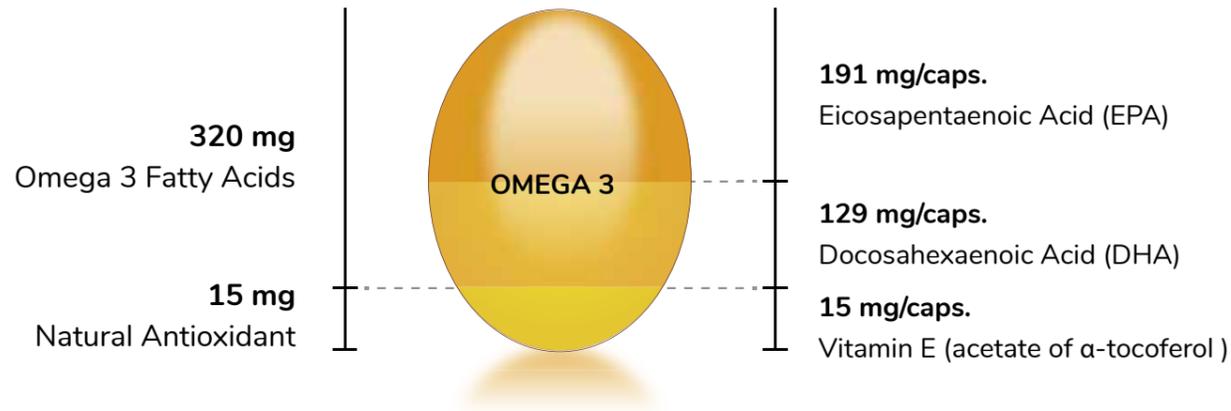
Formulation

120 gelatine capsules



Omniomega® combines high levels of EPA and DHA, the most effective Omega 3 fatty acids, with the antioxidant effect of Vitamin E in the form of a capsule with multiple benefits in dermal, cardiovascular, renal, neural, orthopaedic and oncological health.

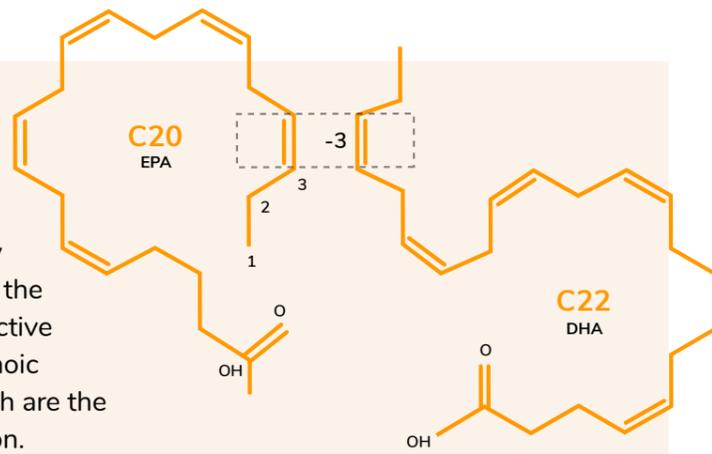
Superior composition and effectiveness



Action of its components

Omega 3 Fatty Acids EPA and DHA: Maximum Effectiveness

Omega-3 essential fatty acids are obtained exclusively through feeding. A daily supplementation can ensure maintenance of the correct levels within the body. The most effective Omega-3 fatty acids are EPA (eicosapentaenoic acid) and DHA (docosahexaenoic acid), which are the recommended fatty acids for supplementation.



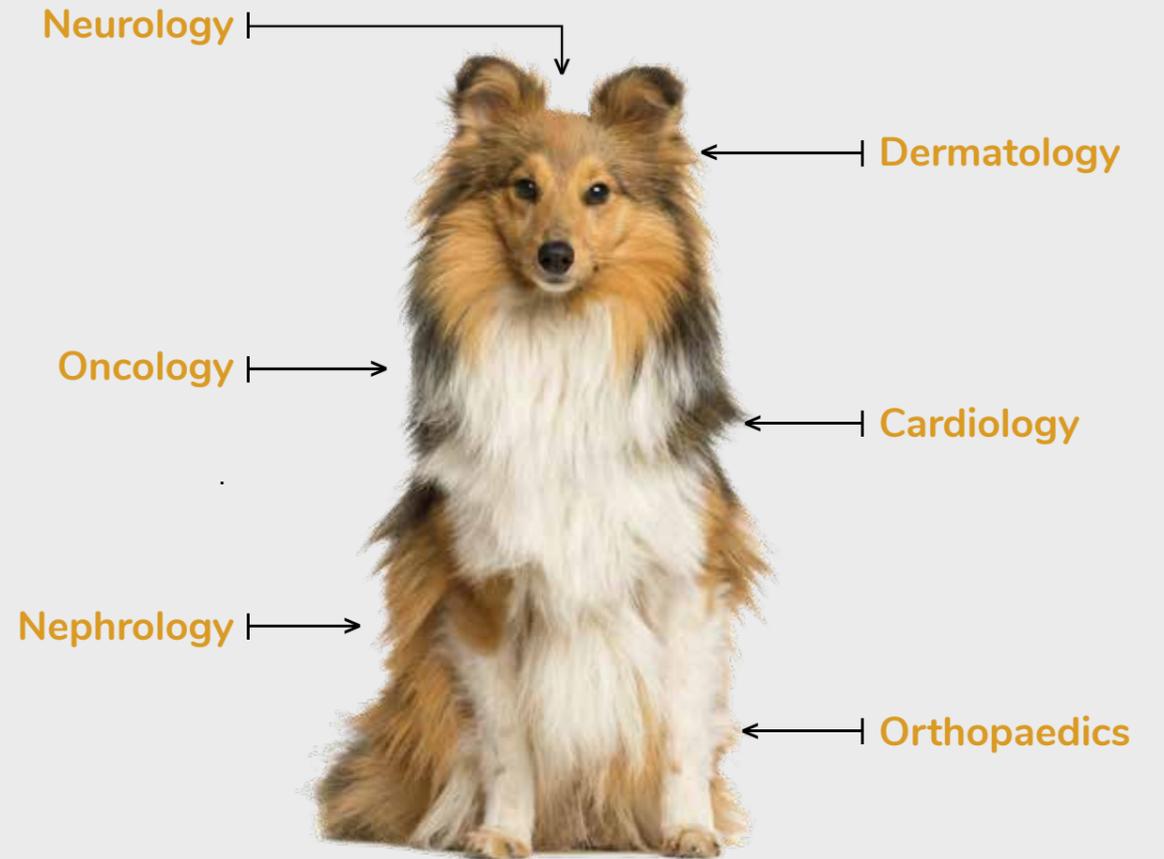
Omega-3 fatty acids are the only essential fatty acids which support dogs and cats. Omega-6 is abundant in all foods containing vegetable oils, as is Omega-9 which is not classed as essential as animals themselves produce Omega-9. Supplementing Omega-6 and Omega-9 would reduce concentrations of Omega-3 therefore reducing the support it provides.

Vitamin E: Natural Antioxidant

Vitamin E belongs to the group of fat-soluble vitamins and its main characteristic is a strong antioxidant power, essential to neutralise the superoxide free radicals. It supports the natural immune system and protects the rich essential fatty acids in the formulation.



Multiple uses in:



Instructions for Use

Administer 1 capsule per day for each 10 Kg of weight. Continue to administer for a period of at least 2 months. In some situations, it may be necessary to continue to administer for longer.

