

ZANEXTAN is absorbed in the small intestine of your companion animal and spreads throughout the cells within its body.



Depending on the current state of the animal's skin and coat, **ZANEXTAN** effects become visible within 4 – 6 weeks.

New and healthy cells will progressively replace the old cells from within the skin, therefore it is recommended to be given as a long-term supplement.

| | |
|--------------------|---|
| Composition | Vegetable oil (borage), fish oil, gelatin |
| Ingredients | Crude fat : 72% |
| | Crude protein : 17% |
| | Crude ash : 2% |
| | Crude fiber : 1% |
| Additives | Vitamin E (of natural origin) |

ZANEXTAN

High gamma linolenic acid (GLA)
Essential fatty acid supplement with
natural antioxidants for dogs and cats



www.zanextan.com



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**FOR A SHINY
COAT AND
HEALTHY SKIN**

What is ZANEXTAN?

ZANEXTAN capsules are oral dietary supplements for pets suffering from skin and coat disorders and inflammations caused by such disorders. It was developed specifically for cats and dogs.

With a core composition of fatty acids and antioxidants, it brings life to the animal's coat creating a state of well-being and comfort.

ZANEXTAN capsules should be taken daily and can be inserted into the animal's mouth directly or mixed in with its food. Piercing the capsule and mixing the liquid contents with the food is also possible.



Harvested from isolated and non-polluted lakes and volcanoes, the omega-6 oil is derived from the seeds of the borage plant, also known as the star flower.

Sardines, anchovies along with other fish belonging to the herring family are processed for the fish oil, which is ultra-high refined to ensure that it retains its natural character.

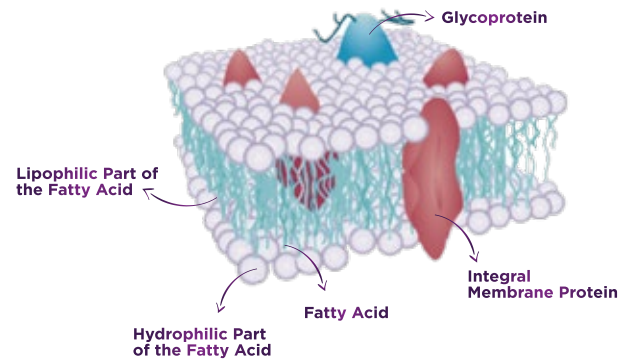


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What Are Essential Fatty Acids?

Essential fatty acids are nutrients which are not naturally produced, but need to be absorbed through the diet. These fatty acids are required to form new cells and ensure good condition of the skin and coat.

ZANEXTAN contains the key combination of two of the more important fatty acids; Omega-3 and Omega-6.



Gamma Linolenic Acid (GLA), belonging to the Omega-6 family, plays a significant role in the combat against many inflammatory problems, in particular dermatological diseases. It also strengthens the immune system.

Cats are unable to convert dietary fatty acids into GLA, whereas with dogs, the older ones and those with allergies have more difficulty in the conversion, therefore, it is important that GLA be provided from outside sources.

What Are Antioxidants?

Oxygen and its chemical reaction with other substances, oxidation, is an important process for all living beings and occurs with every breath taken. Oxidation releases an energy for which all body cells rely on to stay alive. However, oxidation can also have negative properties such as rusting of iron, the browning of apples and rancidity of butter. Oxygen is also the source of free radicals which can become harmful to the body at certain concentrations.

Specifically, polyunsaturated fats react easily and quickly with oxygen due to the double bonds in the fatty acids. The higher number of double bonds, the faster oxidation occurs.

ZANEXTAN includes Vitamin E to ensure protection of high-quality polyunsaturated fatty acids from oxidation. This safeguards the fatty acids within ZANEXTAN to support the skin metabolism of your pet for optimal use.

The natural Vitamin E antioxidant prevents excess levels of free radicals to accumulate in the animal's body. For example, this can arise in atopic dermatitis (allergic dermatitis) to repel bacteria, but the free radicals not only damage the bacteria, but also the blood cells. Usually pet-oriented foods do not contain any natural antioxidants to create the desired level of free radicals, therefore ZANEXTAN compensates for this and provides a nutritive support towards all skin diseases.

Vitamin E is essential with benefits for your pet's muscles, immune system, circulatory system and healing of any injuries. It is an antioxidant which assists to protect cells from free radicals. In addition to internal benefits, Vitamin E is also beneficial for skin and coat health; reducing flakiness and promoting a healthy, glossy coat.



Your Pet Relies on You

To ensure a healthy skin and coat and to maintain its condition, essential fatty acids are needed as they form new cells.

Today, approximately 40% of all pets that have visited the veterinarian clinic have been diagnosed with one form of a skin or fur disease. Without the need for further treatment, up to 20% of dogs suffering from allergy related extreme itching can control scratching needs by taking essential fatty acid supplements.

ZANEXTAN capsules are an oral dietary supplement to prevent and support pets suffering from a variety of skin and coat disorders.

Are You Aware That

- German Shepard, Lhasa Apsos, Great Danes, Bulldogs, Boxers, Labradors and Retrievers are more prone to skin and coat disorders when compared to other dog breeds.
- There is no breed or race-related difference in the predisposition of skin and coat diseases in cats.
- Symptoms of dull, lifeless fur, dryness of skin, scabby skin, dandruff, itching and scratching can lead to loss of hair, redness and swelling as well as the thickening of the skin.
- Your pet's coat is a reflection of its general well-being.
- Scabrous skin and a dull coat may be the first signs that your companion needs help,

Dosage for Dogs and Cats

ZANEXTAN capsules can be inserted into the animal's mouth directly or mixed in with its food. Piercing the capsule and mixing the liquid contents with the food is also possible.

| Species | Bodyweight | Dosage |
|---------|-----------------|------------|
| Dogs | up to 10 kg | 1 capsule |
| | up to 25 kg | 2 capsules |
| | more than 25 kg | 3 capsules |
| Cats | - | 1 capsule |

