



NUTRI DERMIS

Skin and Hair Health

Special blend that makes you forget hair and skin problems!



WHAT IS NUTRI DERMIS?

Nutridermis contains some essential nutrients that are not synthesized in the body and must be taken with the diet.

With its content, it is complementary to amino acid, vitamin, mineral and omega 3 fatty acid sources that are not found in the vitamin-mineral premix in normal foods and may be deficient according to the content of the formulation.

What is Nutri Dermis?

It is a feed additive developed to prevent skin infections that may occur as a result of antibacterial, antiparasitic, antifungal and allergic reactions in cats and dogs and to protect the hair health of pets. By supporting the immune system of pets, it minimizes the risk of infection, protects skin health and increases hair quality. It contains; There are tyrosine, phenylalanine, arginine, zinc, vitamin A, vitamin E, biotin, selenium, microalgae. It also contains clinoptilolite as a vehicle substance.



Zinc is an essential mineral that helps treat skin irritation and itching. It helps in fatty acid production and provides protein synthesis. It is vital in the synthesis of collagen and keratin. It helps to improve skin health and improves hair quality. It is necessary for the transport of vitamin A in the blood.



Selenium plays a vital role in reducing cellular damage caused by free radicals. It also plays an important role in supporting the immune system.



How does Nutri Dermis work?

Phenylalanine and tyrosine; Aromatic amino acids vital for the production of pheomelanins (yellow to red pigments) and eumelanin (brown to black pigments) that define coat color in pets.



Vitamin A is important in helping to build the body's tissues. It improves hair quality and reduces itching on the skin.

Vitamin E is a powerful antioxidant. It prevents oxidative damage to skin cells. It also strengthens the immune system and provides resistance against infections.



Micro Algae; It is rich in unsaturated fatty acids such as Omega 3 (source of DHA) and Omega 6. Thanks to the omega 3 fatty acids that enter the structure of the sebum layer of the skin, which acts as a barrier against external factors, it increases the elasticity of the skin and prevents crusting.

