

Stop Itch! Allergies



Price: \$6.00

Short Description

This eBook provides insights and solutions for pet owners dealing with atopy/allergies in their pets, exploring various treatment options, including medication, natural remedies, and dietary changes.

By Dr Elaine Cebuliak.

Description

Atopy and allergies are common concerns for pet owners, often leading them to seek veterinary care. However, many veterinary insurance policies provide limited coverage for allergy visits. This eBook aims to address this issue by offering valuable information on managing allergies in pets. It highlights the challenges of finding effective solutions due to the individual nature of allergies and emphasizes the importance of well-informed clients for better pet care.

The eBook delves into the use of drug therapies to alleviate itching and reduce secondary infections. While these therapies provide short-term relief, they do not address the underlying cause or lead to a resolution of allergies. The content stresses the significance of the gut biome and the gut-skin connection, emphasizing the role of good nutrition in

promoting skin health.

Furthermore, the eBook explores different categories of drugs that can suppress itching in veterinary allergy patients, such as antihistamines and corticosteroids. It discusses their benefits and potential side effects, underlining the importance of cautious use and veterinary supervision. Additionally, the eBook introduces the concept of hyposensitization, which involves identifying specific allergens and administering regular allergy shots to reduce the body's sensitivity and allergic symptoms.

The eBook also explores other approaches to managing allergies, including dietary changes, regular bathing, and the use of natural therapies. It discusses the potential benefits of limited antigen diets, nutraceuticals like fish oil and vitamin C, digestive enzymes, herbal formulas, and detoxification therapies. The content acknowledges that these natural therapies may vary in scientific evidence but provides insights into their potential usefulness.

Lastly, the eBook highlights the role of glandular therapy, homeopathy, and homotoxicology in supporting the body's natural healing processes and reducing allergic symptoms. It references studies that demonstrate the effectiveness of these alternative treatments, providing pet owners with additional options to explore.

Overall, this eBook offers a comprehensive guide for pet owners seeking ways to manage and alleviate atopy/allergies in their pets. It combines conventional treatment options, natural remedies, and alternative therapies, empowering readers to make informed decisions about their pet's health and well-being.