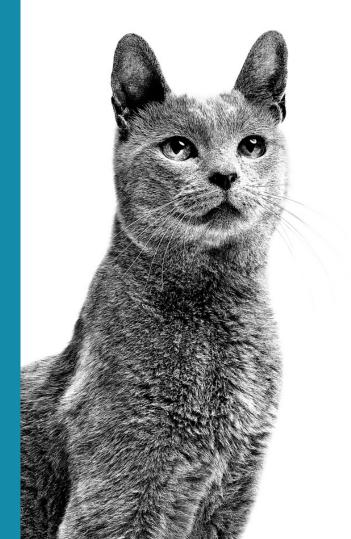


# DERMATOLOGY HEALTH



# WHAT IS A FOOD ALLERGY?



## The immune system protects your cat against external pathogens such as viruses and bacteria.



Most pet diets contain **large, intact proteins**, such as those found in beef, fish, and chicken.



In the case of a food allergy, **the immune system reacts** to the harmless large proteins that healthy (non-allergic) cats are able to tolerate without any problem.



The immune system sometimes mistakes these large proteins for a potential threat. The immune system then reacts, by triggering an allergic reaction.



This reaction causes discomfort for the cat such as **itching**, **skin redness**, **and** in **some cases**, **loose stools or vomiting**.



ROYAL CANIN® uses hydrolyzed protein sources in the HYPOALLERGENIC HYDROLYZED PROTEIN and ANALLERGENIC diets to help control food allergies.



Hydrolyzing a protein means cutting the large protein molecules into smaller pieces, without losing any of the **nutrition** present in the intact protein.



Thanks to their small size, the immune system is LESS able to recognize these tiny protein pieces as a threat.



The use of hydrolyzed protein in the HYPOALLERGENIC HYDROLYZED PROTEIN and ANALLERGENIC diets minimizes your cat's exposure to proteins that may cause an allergic reaction.

## SKIN PROBLEMS IN CATS

are often only a sign of what's going on beneath the surface.



Food allergy & food intolerance (Adverse Food Reactions)

Endocrine issues, auto-immun disorders or other causes





Environmental allergies (allergy to pollens, house dust mites, etc.)





You will be prescribed an appropriate medical treatment including a tailor-made nutritional solution such as:

#### FOOD ELIMINATION TRIAL + FOOD ALLERGIES + GASTROINTESTINAL HEALTH

#### ANALLERGENIC



#### HYPOALLERGENIC HYDROLYZED PROTEIN







#### **ANALLERGENIC**

Provides the best chance for diagnosis and successful long term food allergy management.

#### **HYDROLYZED PROTEIN**

Minimizes the exposure to proteins that may cause an allergic reaction in your cat.



**FOOD ALLERGIES** 

FOOD ALLERGIES + CHRONIC KIDNEY DISEASE

FOOD ALLERGIES + URINARY HEALTH

SELECTED PROTEIN PD (PEA AND DUCK) RENAL SUPPORT + HYDROLYZED PROTEIN URINARY SO + HYDROLYZED PROTEIN









# TIPS FOR SUCCESSFUL MANAGEMENT OF FOOD ALLERGIES IN CATS:

- Make sure everyone knows that your cat must not be offered any other food than what has been prescribed by your veterinarian. That means no snacks, treats, or left-overs from the table including fruits and vegetables.
- Store your cat's food in the original bag to prevent contamination and keep the bag sealed between meals.
- Wash your hands thoroughly before feeding your cat, especially if you have been in contact with human or pet food.
- If you have multiple pets, monitor meal time to ensure your cat with food allergies is not in contact with other pet food.



# TRANSITIONING YOUR PET TO A NEW FOOD





75% **new** food



100% **new** food

## WE RECOMMEND AT LEAST A SEVEN-DAY TRANSITION WHEN STARTING A NEW DIET.

Cats may reject a new food if it is not introduced slowly by transitioning over a period of 7 – 10 days. To effectively transition your pet to a new formula, we suggest slowly mixing the new food in with the existing food in gradually increasing amounts.

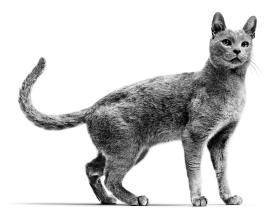
# ROYAL CANIN® DIETS WILL HELP YOUR CAT

### GET BACK TO A BETTER QUALITY OF LIFE

Once the underlying cause of itching has been identified, your veterinarian can then recommend the correct ROYAL CANIN® diet for your cat's long-term nutritional needs.

And you can look forward to your cat getting back to their normal self again.







Find out more about nutrition for allergic cats at www.royalcanin.com