

# NUTRITION & DERMATOLOGY IN DOGS AND CATS

#### **FOOD ALLERGY**

#### Novel protein diets

Single source of protein

## Egg (CDD) or Lamb (CDW/FDW)

> Minimizes the risk of allergic reaction

Single source of carbohydrates

Rice > Allergenic gluten free



CDD / CDW
Food Allergen
Management
(2-7-12 kg and 6x300 g)



FDW Food Allergen Management (7x100 g)

#### Hydrolysed protein diets

Hydrolysed proteins

Salmon > Minimizes the risk of allergic reaction

Single source of carbohydrates

Rice > Allergenic gluten free



CDD-HY Food Allergen Management (2-7-12 kg)



FDD-HY Food Allergen Management (0.4-2kg)

#### **ENVIRONMENTAL ALLERGIES**

(atopy, eosinophilic granulomas, flea allergic dermatitis, pollen, mites, etc.)

#### PRIMARY SKIN BARRIER DEFECTS

(keratoseborrheic states, elderly animals, nutritional deficiencies,

Ratio Omega-6 / Omrga-3 = 1

> Limiting inflammation and pruritus



Very high levels of Omega-3 (EPA and DHA) and Omega-6 (GLA)

> Reinforcement of the skin barrier, management of deficiencies



CΩD Omega Plus Support (2-7-3 x 4 kg)



FΩD Skin Function Support (0,4-2kg)

Very high levels of vitamins A, E and B, Zinc and Selenium

> Improving skin barrier defence

## COMBINED ALLERGIES FOOD AND ENVIRONMENTAL

Hydrolysed proteins

Salmon > Minimizes the risk of allergic reaction > Limiting inflammation and pruritus

Ratio Omega-6 /

Omega-3 = 1

Single source of carbohydrates

Rice > Allergenic gluten free

Very high levels of Omega-3 (EPA and DHA) and Omega-6 (GLA)

> Reinforcement of the skin barrier, deficiency management

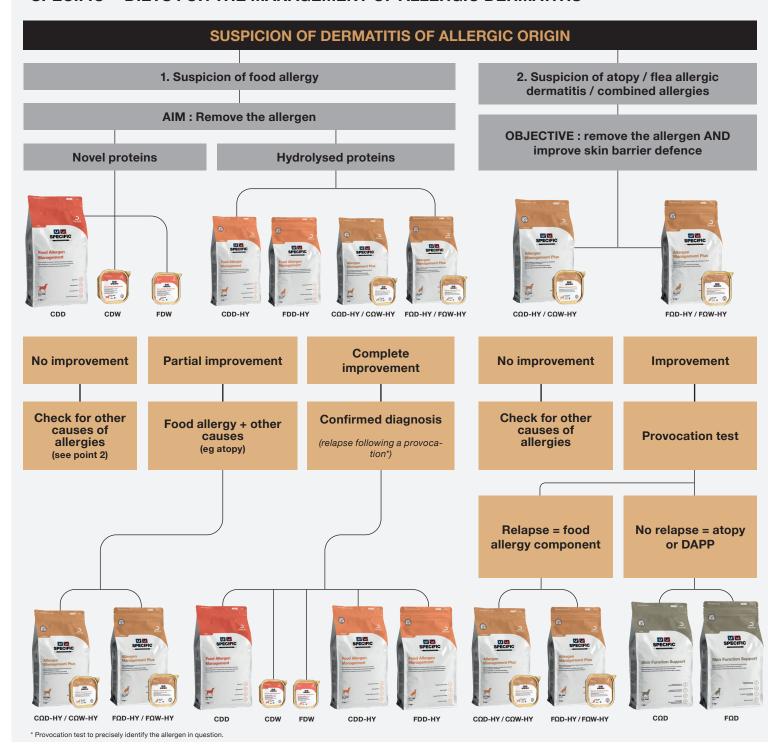


CΩD-HY / CΩW-HY
Allergen Management Plus
(2-7-3x4 kg and 6x300 g)



(0,4 - 2 kg and 7 x 100 g)

### SPECIFIC™ DIETS FOR THE MANAGEMENT OF ALLERGIC DERMATITIS







Find further information in our product information book :

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