

“La proteína hidrolizada como respuesta a las reacciones adversas al alimento”

Gemma Baciero, veterinaria, Acre. GTNC AVEPA, Comunicación Científica Royal Canin

Referencias

1. Critically appraised topic on adverse food reactions of companion animals (2): common food allergen sources in dogs and cats. Ralf S. Mueller, Thierry Olivry, Pascal Prélaud. BMC Veterinary Research 2016.
2. Alergia alimentaria en perros y gatos, desarrollo diagnóstico y manejo nutricional. Marta Hervera Abad.
3. Cadiergues MC - Diagnostic value of home-cooked and extensively hydrolyzed diet (Anallergenic™, Royal Canin, France) in the diagnosis of canine adverse food reaction: a randomized prospective multicentre in 72 dogs. Vet Dermatol 2016; 27 (Suppl. 1): 6-121.
4. Cadiergues MC et al. Cost evaluation of homecooked and extensively hydrolyzed diets during an elimination trial: a randomized prospective study. Vet Dermatol 2015; 26:302.