

We present Brand New



Calibra Veterinary Diets SNACKS

- ✚ The compatibility with veterinary diets = an excellent combination of feeding a veterinary diet and rewarding the dog
- ✚ Transparent composition
- ✚ Parameters of recipes according to the nutritional requirements of the health indications
- ✚ A comprehensive product line for the most common veterinary diets indications
- ✚ Fresh meat in every recipe
- ✚ Great palatability

Veterinary Diet Snack	Veterinary Diet Indication	Declaration of parameters required by EC 354/2020 for:	
 <p>Weight Management</p>	<p>Weight Management, Diabetes</p> <ul style="list-style-type: none"> ✚ Diabetes mellitus ✚ Reduction of excessive weight ✚ Weight management 	<p>Regulation of glucose supply (<i>Diabetes mellitus</i>) and reduction of excessive body weight</p>	<ul style="list-style-type: none"> → total sugars lower 62 g/kg in 12% moisture ✓ → ME < 3060 kcal/kg in 12% moisture ✓ + addition of chondroprotectives ✓
 <p>Gastrointestinal Support</p>	<p>Gastrointestinal</p> <ul style="list-style-type: none"> ✚ Gastrointestinal disorders (chronic) ✚ Sensitive digestion not linked to fish protein ✚ Chronic pancreatitis and exocrine pancreatic insufficiency 	<p>Reduction of intestinal absorptive disorders and compensation of maldigestion</p>	<ul style="list-style-type: none"> → highly digestible ingredients ✓ → content of K and Na ✓
 <p>Vitality Support</p>	<p>Renal, Hepatic, Cardiac</p> <ul style="list-style-type: none"> ✚ Renal insufficiency / Chronic kidney disease ✚ Liver insufficiency, Copper storage disease ✚ Chronic cardiac insufficiency / Heart disease / High blood pressure ✚ Other indications requiring low protein, selected protein sources, low phosphorus, low sodium diet 	<p>Support of renal function in case of chronic renal insufficiency, support of liver function in the case of chronic liver insufficiency, support of heart function in the case of chronic cardiac insufficiency, reduction of copper in the liver</p>	<ul style="list-style-type: none"> → high quality of protein sources, crude protein ≤ 220 g/kg in 12% moisture, P ≤ 5 g/kg (in 12% moisture) ✓ → crude protein ≤ 279 g/kg in 12% moisture + selected protein sources ✓ → reduction of copper = Cu < 0.0008% in 12% moisture ✓ → Na ≤ 2.6 g/kg in 12% moisture ✓
 <p>Mobility Support</p>	<p>Mobility</p> <ul style="list-style-type: none"> ✚ Joint support – degenerative joint disease, pre- and post-surgical support ✚ Weight management connected to management of mobility disorders 	<p>Support of the metabolism of joints in the case of osteoarthritis</p>	<ul style="list-style-type: none"> → addition and declaration of Omega 3 and EPA and Vitamin E ✓ + addition of chondroprotectives ✓
 <p>Hypoallergenic</p>	<p>Hypoallergenic</p> <ul style="list-style-type: none"> ✚ Adverse food reactions / Food sensitivity not linked to fish protein, pea protein, collagen ✚ Skin support – dermatosis, flea allergy dermatitis, atopic dermatitis ✚ Skin support – skin lesions, wound healing support, support by hair loss, bad coat quality 	<p>Support of skin function in the case of dermatosis and excessive loss of hair and reduction of ingredient and nutrient intolerances</p>	<ul style="list-style-type: none"> → LA ≥ 18.5 g/kg in 12% moisture, EPA + DHA ≥ 0.39 g/kg in 12% moisture ✓ → selected limited protein source(s) and/or hydrolyzed protein source(s) and/or selected carbohydrate source(s) ✓
 <p>Urinary Care</p>	<p>Struvite</p> <ul style="list-style-type: none"> ✚ Management of struvite stones (dissolution and reduction of recurrence) ✚ Lower urinary tract support ✚ Sterilised / Neutered dogs 	<p>Dissolution of struvite stones and reduction of struvite stone recurrence</p>	<ul style="list-style-type: none"> → Mg < 1.8 g/kg in moisture 12% ✓ + addition of L-Methionine (urine acidifying substance) and addition of herbal blend ✓