



Indications	HDT	HHT	HHT	HHT	HLT	HOT	HRT	HRT	HVT	HVT	LCT	MHT	MLT	MRT	UCT	UDT	URT	MFT
	Hypoallergenic Treat (Duck) - neck	Hypoallergenic Treat (Horse)	Hypoallergenic Treat (Horse) - mini	Hypoallergenic Treat (Horse) - tendon	Hypoallergenic Treat (Lamb)	Hypoallergenic Treat (Ostrich) - stomach	Hypoallergenic Treat (Rabbit)	Hypoallergenic Treat (Rabbit) - ear	Hypoallergenic Treat (Venison)	Hypoallergenic Treat (Venison) - tendon	Low Calorie Treat	Multi Purpose Treat (Hydrolysed Protein)	Multi Purpose Treat (Lamb)	Multi Purpose Treat (Rabbit)	Unique Protein Treat (Chicken)	Unique Protein Treat (Duck)	Unique Protein Treat (Rabbit)	Multi Purpose Treat (Fish)
Struvite urolithiasis	V	V	V	V	V	V	V	V	V	V		V	V	O	V		V	V
Calcium oxalate urolithiasis	V	V	V		V	V	V		V		V	V	V	V	V	V	V	
Urate and cystine urolithiasis											V	V	V	V				
Renal insufficiency											V	V ²	V					V
Heart disease (high blood pressure)	V	V		V	V	V	V		V	V	V		V	V				V
Hepatitis											V	V	V	V				V
Steatosis	V	V	V	V	V	V	V	V	V	V					V	V	V	
Gastrointestinal disorders	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V
Food hypersensitivity	V ¹	V ¹	V ¹	V ¹	V ¹	V ¹	V ¹	V ¹	V ¹	V ¹	V ¹	V	V ¹	V ¹	V ¹	V ¹	V ¹	V ¹
Gluten-related disorders	V	V	V	V	V	V	V	V	V	V		V	V	V	V	V	V	V
Obesity	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V
Dental plaque	O	V	V	O	V	O	V	O	V	O	V	V	V	V	V	V	V	V
200g	Calories per treat (kcal) 52 Average weight per treat (g) 17 Protein source duck Carbohydrate source ---	Calories per treat (kcal) 13 Average weight per treat (g) 3 Protein source horse Carbohydrate source ---	Calories per treat (kcal) 4 Average weight per treat (g) 1,3 Protein source horse Carbohydrate source ---	Calories per treat (kcal) 47 Average weight per treat (g) 15 Protein source horse Carbohydrate source ---	Calories per treat (kcal) 28 Average weight per treat (g) 5,5 Protein source lamb Carbohydrate source ---	Calories per treat (kcal) 11 Average weight per treat (g) 3,2 (4x4cm) Protein source ostrich Carbohydrate source ---	Calories per treat (kcal) 18 Average weight per treat (g) 3,4 Protein source rabbit Carbohydrate source ---	Calories per treat (kcal) 44 Average weight per treat (g) 9 Protein source rabbit Carbohydrate source ---	Calories per treat (kcal) 17 Average weight per treat (g) 3,4 Protein source venison Carbohydrate source ---	Calories per treat (kcal) 95 Average weight per treat (g) 30 Protein source venison Carbohydrate source ---	Calories per treat (kcal) 15 Average weight per treat (g) 4,6 Protein source lamb Carbohydrate source potato, wheat	Calories per treat (kcal) 14 Average weight per treat (g) 4,4 Protein source fish (hydrolysate) Carbohydrate source rice	Calories per treat (kcal) 4 Average weight per treat (g) 1,2 Protein source lamb Carbohydrate source rice	Calories per treat (kcal) 4 Average weight per treat (g) 1,2 Protein source rabbit Carbohydrate source rice	Calories per treat (kcal) 7 Average weight per treat (g) 2,6 Protein source chicken Carbohydrate source rice starch	Calories per treat (kcal) 12 Average weight per treat (g) 4,6 Protein source duck Carbohydrate source rice starch	Calories per treat (kcal) 11 Average weight per treat (g) 3,9 Protein source rabbit Carbohydrate source rice starch	Calories per treat (kcal) 1,3 Average weight per treat (g) 0,4 Protein source salmon, potato Carbohydrate source wheat, corn

O = supports | V = suited for / can be used in combination with | V¹ = except for patients that are hypersensitive to the protein source in this treat | V² = except for patients with advanced renal failure



HDT	HHT	HHT	HHT	HLT	HOT	HRT	HRT	HVT	HVT	LCT	MHT	MLT	MRT	UCT	UDT	URT	MFT

(Dietary) food	Urinary Calm	UCD																	V	
	Urinary Struvite	ASD	V	V	V	V	V	V	V	V	V		V	V	O	V		V	V	
	Renal & Oxalate	RID	V ⁴	V ⁴	V ⁴		V ⁴	V ⁴		V ⁴		V	V ²	V	V ⁴	V ⁴	V ⁴	V ⁴	V	
	Renal (Venison)	RID																	V ¹	
	Hepatic	HLD																		
	Weight & Diabetic	WRD	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V
	Hypoallergenic (Horse)	HPD/HRD	V ¹	V	V	V	V ¹	V ¹	V ¹	V ¹	V ¹	V ¹	V ¹	V	V ¹	V ¹	V ¹	V ¹	V ¹	V ¹
	Hypoallergenic (Insect)	IPD/IRD	V ¹	V ¹	V ¹	V ¹	V ¹	V ¹	V ¹	V ¹	V ¹	V ¹	V	V ¹	V ¹	V ¹	V ¹	V ¹	V ¹	V ¹
	Hypoallergenic (Lamb)	LRD	V ¹	V ¹	V ¹	V ¹	V	V ¹	V ¹	V ¹	V ¹	V ¹	V	V	V	V ¹	V ¹	V ¹	V ¹	V ¹
	Hypoallergenic (Rabbit)	RRD	V ¹	V ¹	V ¹	V ¹	V ¹	V ¹	V	V	V ¹	V ¹	V	V ¹	V	V ¹	V ¹	V	V	V ¹
	Hypoallergenic (Turkey)	TPD/TRD	V ¹	V ¹	V ¹	V ¹	V ¹	V ¹	V ¹	V ¹	V ¹	V ¹	V	V ¹	V ¹	V ¹	V ¹	V ¹	V ¹	V ¹
	Hypoallergenic (Venison)	VPD/VRD	V ¹	V ¹	V ¹	V ¹	V ¹	V ¹	V ¹	V ¹	V	V	V ¹	V	V ¹	V ¹	V ¹	V ¹	V ¹	V ¹
	Intestinal	DPD/FRD	V	V ¹	V ¹	V ¹	V ¹	V ¹	V ¹	V ¹	V ¹	V ¹	V	V ¹	V ¹	V ¹	V	V ¹	V ¹	V ¹
	Exclusion	NVD																		
	Regulator	OHD	V ^{1/3}	V ¹	V ^{1/3}	V ^{1/3}	V ^{1/3}	V ^{1/3}	V ¹	V ^{1/3}	V ^{1/3}	V ^{1/3}	V ¹	V ³	V ¹	V ¹	V ^{1/3}	V ^{1/3}	V ^{1/3}	
	Dental	OCF	O	V	V	O	V	O	V	O	V	O	V	V	V	V	V	V	V	
	Mobility & Geriatrics	MGD	V ⁵	V ⁵	V ⁵	V	V ⁵	V ⁵	V	V	V ⁵	V	V	V	V	V ⁵	V ⁵	V ⁵	V ⁵	
	Adult	MXF	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	
	Puppy	CPF		V					V				V	V	V					
	Sterilised	SHF																		V

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