



	HDT	HHT	HHT	HHT	HLT	HOT	HRT	HRT	HVT	HVT	LCT	MHT	MLT	MRT	UCT	UDT	URT	MFT
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				V
Hepatitis											V	V	V	V				V
Hepatic encephalopathy											V	V	V	V				V
Steatosis	V	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	V
Obesity	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V
Dental plaque	O		V	O	V	O	V	O	V	O	V	V	V	V	V	V	V	V
Calories per treat (kcal)	52	19	4	47	28	11	18	44	17	3.4	15	4.6	8	2.4	8	7	2.6	1.3
Average weight per treat (g)	17	3.4	1.3	15	5.5	3.2 (4x4cm)	3.4	9	3.4	4.6	15	4.6	8	2.4	8	7	2.6	1.3
Protein source	duck	horse	horse	horse	lamb	ostrich	rabbit	rabbit	venison	venison	lamb	potato, wheat	fish (hydrolysate)	rice	rice	chicken	rice starch	rice starch
Carbohydrate source	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

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Hypoaergetic Treat (Duck) - neck	Hypoaergetic Treat (Horse)	Hypoaergetic Treat (Horse) - mini	Hypoaergetic Treat (Horse) - tendon	Hypoaergetic Treat (Lamb)	Hypoaergetic Treat (Ostrich) - stomach	Hypoaergetic Treat (Rabbit)	Hypoaergetic Treat (Rabbit) - ear	Hypoaergetic Treat (Venison)	Hypoaergetic 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)	
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	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	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
Hypoaergetic (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
Hypoaergetic (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
Hypoaergetic (Lamb)	LRD	V ¹	V ¹	V ¹	V ¹	V	V ¹	V ¹	V ¹	V ¹	V	V	V	V ¹	V ¹	V ¹	V ¹	V ¹	V ¹
Hypoaergetic (Ostrich)	OPD	V ¹	V ¹	V ¹	V ¹	V ¹	V	V ¹	V ¹	V ¹	V ¹	V	V ¹	V ¹	V ¹	V ¹	V ¹	V ¹	
Hypoaergetic (Quail)	QPD/QRD	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
Hypoaergetic (Rabbit)	RRD	V ¹	V ¹	V ¹	V ¹	V ¹	V	V	V ¹	V ¹	V ¹	V	V ¹	V	V ¹	V ¹	V	V	V ¹
Hypoaergetic (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
Hypoaergetic (Venison)	VPD/VRD	V ¹	V ¹	V ¹	V ¹	V ¹	V ¹	V	V	V	V ¹	V	V ¹	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 en Dental mini	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	V
Puppy	CPF							V				V	V						
Kitten	CKF																		V
Sterilised	SHF																		V

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