

CONDITION SPECIFIC DIET

CARDIAC TURKEY + RICE

high protein
moderate fat
moderate carb



INGREDIENTS

Ground Turkey, Brown Rice, Long Grain White Rice, Carrot, Blueberry, Cranberry, Fish Oil, Calcium Carbonate, Taurine, L-carnitine, Sodium Chloride, Potassium Chloride, Vitamin E Supplement, Choline Bitartrate, Magnesium Oxide, Zinc Gluconate, Ferrous Sulfate, Kelp, Calcium Pantothenate (Vitamin B5), Niacin (Vitamin B3), Selenium Yeast, Manganese Gluconate, Copper Gluconate, Thiamine Hydrochloride (Vitamin B1), Riboflavin (Vitamin B2), Pyridoxine Hydrochloride (Vitamin B6), Vitamin D3 Supplement, Vitamin A Supplement, Biotin, Folic Acid, Vitamin B12 Supplement

QUICK SUMMARY

FORMULATED BY THE BEST

Developed by world-renowned veterinary cardiologist Dr. Prošek and by our leading veterinary nutritionist Dr. Shmalberg

REDUCED LEVELS OF SODIUM

Sodium is controlled & electrolytes are carefully balanced for optimal heart health

ADDED TAURINE & CARNITINE

Added to facilitate normal cardiac function at levels higher than those found in any other maintenance or therapeutic diet

INDICATIONS

- Healthy adult and senior dogs
- Dogs with a genetic predisposition to heart disease
- Dogs with dilated cardiomyopathy (including taurine- or carnitine-responsive dilated cardiomyopathies)
- Dogs with congestive heart failure (any cause or severity)
- Dogs with valvular insufficiency
- Cardiac arrhythmias responsive to omega 3 fatty acids

CONTRAINDICATIONS

- Growing puppies
- Dogs with advanced kidney disease (IRIS Stage 3-4)
- Dogs with pancreatitis or hyperlipidemia
- Dogs with turkey allergy

DIET DESCRIPTION

Our Cardiac Support: Turkey + Rice diet provides high levels of protein and a moderate level of fat. It's formulated for the long-term daily feeding of dogs experiencing cardiac disease in all life stages. Developed by world-renowned double-boarded veterinary cardiologist, Dr. Robert Prošek, and by our leading board-certified veterinary nutritionist, Dr. Justin Shmalberg. Taurine and carnitine are added to facilitate normal cardiac function. Sodium and electrolytes are carefully balanced to make the diet compatible with commonly-prescribed therapeutic drugs for heart failure. The diet naturally contains high levels of arginine, an important precursor to nitric oxide, as well as methionine and cysteine, precursors to taurine.

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CONDITION SPECIFIC DIET ANALYSIS

(per 1,000 calories)

* based on NRC Guidelines

	ALLERGY	CARDIAC	DIGESTIVE	HEPATIC	LF RENAL	RENAL	URINARY
BASIC COMPONENTS							
Protein*	73.0 g (moderate)	104.4 g (high)	103.4 (high)	66.0 g (moderate)	74.3 g (moderate)	66.6 g (moderate)	62.0 g (moderate)
Fat*	65.1 g (high)	45.6 g (moderate)	36.9 g (moderate)	53.6 g (high)	17.1 g (low)	54.9 g (high)	51.6 g (high)
Fiber	10.3 g	2.5 g	1.57 g	5.8 g	5.4 g	4.5 g	3.4 g
Carbohydrate*	54.6 g (moderate)	70.5 g (moderate)	92.7 g (high)	83.1 g (moderate)	169.9 g (high)	85.9 g (moderate)	103.5 g (high)
Ash	15.9 g	10.8 g	22.6 g	21.3 g	9.9 g	10.6 g	11.9 g
Calcium	2.6 g	2.1 g	4.0 g	4.1 g	1.6 g	1.8 g	0.9 g
Phosphorus	2.4 g	1.2 g	3.0 g	3.1 g	0.8 g	0.7 g	0.8 g
Sodium	7.1 g	0.5 g	2.4 g	1.1 g	0.7 g	0.6 g	2.5 g
Taurine	1.1 g	1.2 g	1.1 g	0.4	0.3 g	0.3 g	0.3 g
EPA	1.3 g	1.3 g	0.7 g	0.26 g	0.67 g	0.94 g	0.62 g
DHA	0.5 g	0.4 g	0.6 g	0.3 g	0.5 g	0.3 g	0.2 g
Omega-6	7.6 g	10.2 g	8.6 g	4.8 g	4.8 g	2.1 g	1.9 g
Omega-3	0.2 g	0.7 g	3.1 g	1.3 g	1.7 g	0.8 g	2.8 g
VITAMINS							
Vitamin A	3,319 IU	1,040 IU	8,352 IU	2,515 IU	7,376 IU	1,864 IU	1,590 IU
Retinol RE	973 mcg	309 mcg	88 mcg	653 mcg	890 mcg	408 mcg	181 mcg
Vitamin B1	5.6 mg	10.5 mg	10.9 mg	7.1 mg	5.3 mg	5.2 mg	3.2 mg
Vitamin B2	5.9 mg	11.5 mg	10.9 mg	3.4 mg	5.7 mg	5.5 mg	3.4 mg
Vitamin B3	28.2 mg	47.6 mg	47.2 mg	31.4 mg	32.7 mg	32.0 mg	17.6 mg
Vitamin B6	6.6 mg	12.0 mg	11.9 mg	3.2 mg	6.2 mg	6.7 mg	3.7 mg
Vitmain B12	31.1 mg	60.7 mg	54.8 mg	77.7 mg	25.6 mg	25.8 mg	17.2 mg
Folate	182 mcg	450 mcg	522.9 mcg	386 mcg	135 mcg	151 mcg	342 mcg
Vitamin E	105 IU	80 IU	202 IU	73 IU	104 IU	105 IU	53 IU
MINERALS							
Magnesium	480 mg	280 mg	327 mg	198 mg	195 mg	230 mg	130 mg
Potassium	4,830 mg	1850 mg	2569 mg	2,870 mg	1,249 mg	2,010 mg	1,310 mg
Iron	18.0 mg	24.5 mg	24.8 mg	8.4 mg	11.0 mg	11.8 mg	13.9 mg
Zinc	30.8 mg	43.8 mg	42.6 mg	72.8 mg	19.9 mg	20.0 mg	20.3 mg
Copper	1.6 mg	2.9 mg	2.7 mg	0.7 mg	1.4 mg	1.3 mg	1.0 mg
Manganese	1.4 mg	2.9 mg	3.0 mg	2.3 mg	2.7 mg	2.1 mg	2.2 mg
Iodine	268 mcg	467 mcg	725 mcg	222 mcg	377 mcg	332 mcg	444 mcg
Selenium	121 mcg	232 mcg	208 mcg	121 mcg	148 mcg	124 mcg	120 mcg
AMINO ACIDS							
Aginine	4.2 g	6.2 g	6.1 g	2.8 g	4.4 g	3.2 g	4.1 g
Cystine	0.8 g	1.0 g	1.0 g	0.8 g	1.1 g	0.6 g	0.9 g
Histidine	2.3 g	2.5 g	2.4 g	1.2 g	2.0 g	1.4 g	1.8 g
Isoleucine	3.0 g	3.8 g	3.7 g	2.4 g	3.5 g	1.7 g	2.8 g
Leucine	5.4 g	7.1 g	6.9 g	4.1 g	5.4 g	3.8 g	4.9 g
Lysine	5.8 g	7.4 g	7.0 g	3.5 g	5.1 g	4.2 g	4.5 g
Methionine	1.7 g	2.5 g	2.4 g	1.3 g	1.9 g	1.4 g	1.6 g
Phenylalanine	2.7 g	3.5 g	3.3 g	2.5 g	3.1 g	1.9 g	2.7 g
Threonine	2.9 g	3.9 g	3.7 g	2.1 g	2.8 g	2.0 g	2.4 g
Tryptophane	0.5 g	1.0 g	1.0 g	0.6 g	0.8 g	0.6 g	0.5 g
Tyrosine	2.1 g	3.0 g	2.9 g	2.0 g	2.4 g	1.6 g	2.0 g
Valine	3.4 g	4.1 g	4.0 g	3.2 g	3.8 g	1.9 g	3.3 g