



# Brit

## GRAIN FREE VETERINARY DIET



VAFO PRAHA S.R.O.  
K BRŮDKU 94  
252 19 CHRÁŠŤANY  
CZECH REPUBLIC  
WWW.BRIT-PETFOOD.COM

[facebook.com/brit](https://facebook.com/brit)

# VETERINARY DIET



# Brit

## GRAIN FREE VETERINARY DIET



### RENAL

COMPLETE AND BALANCED  
DIETETIC FOOD FOR DOGS  
WITH IMPAIRED KIDNEY  
FUNCTION, SUPPORT OF RENAL  
FUNCTION IN CASE OF CHRONIC  
RENAL INSUFFICIENCY



## INDICATIONS:

- CHRONIC RENAL INSUFFICIENCY
- CARDIO-RENAL SYNDROME

## CONTRAINDICATIONS:

- PUPPIES
- PREGNANT AND NURSING DOGS

BENEFIT:	FUNCTION:
TUNA & SALMON PROTEIN	COMBINATION OF EASILY DIGESTIBLE PROTEINS WITH HIGH BIOLOGICAL VALUE AND HIGH PALATABILITY
GRAIN-FREE FORMULA	PREVENTION OF GLUTEN ALLERGY AND FOOD INTOLERANCE
EPA & DHA OMEGA-3 FATTY ACIDS FROM PLANKTON	ANTI-INFLAMMATORY EFFECT ON KIDNEY TISSUE AND IMPROVEMENT OF GLOMERULAR FILTRATION
ELECTROLYTES AND GROUP B VITAMINS	REPLACEMENT AFTER INCREASED URINE LOSS DUE TO POLYURIA
CHITOSAN COMPLEX	REDUCTION OF INTESTINAL PHOSPHORUS ABSORPTIONS
OPTIMAL LEVEL OF FIBER AND PREBIOTICS (MOS, FOS, $\beta$ -GLUCANS)	SUPPORTS BOWEL MOTILITY, LOWERS ABSORPTION OF AMMONIUM, AND IMPROVES BOWEL INTEGRITY.
TAURINE & ARGININE FORTIFICATION	IMPROVE GLOMERULAR FILTRATION AND MINERAL AND WATER BALANCE

## METHOD OF USE:

### CHRONIC RENAL INSUFFICIENCY:

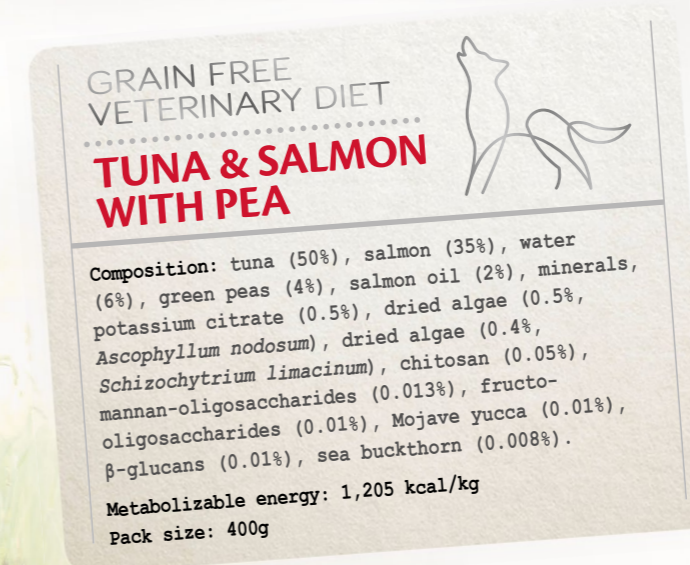
THE MAJORITY OF CRI DOGS SUFFER FROM INAPETENCY OR ANOREXIA DUE TO THE EFFECT OF UREMIC TOXINS ON THE GASTROINTESTINAL MUCOSA. PROTEIN CATABOLISM DURING INAPETENCY INCREASES THE PRODUCTION OF UREMIC TOXINS AND WORSENS THE CONDITION. IT IS NECESSARY TO MAINTAIN FOOD INTAKE AND GRADUALLY TRANSITION FROM THE PREVIOUS DIET TO BRIT VD RENAL DOG. WET FOOD EVEN IMPROVES PALATABILITY AND ACCEPTANCE OF NEW DIET.

## FEEDING TABLE:

WEIGHT OF THE DOG (KG):	5 - 10	10 - 30	30 - 60
DAILY DOSE (G):	200 - 400	400 - 900	900 - 1500

## FEEDING GUIDE:

CONSULT THE USE OF BRIT VD DIETETIC FOOD WITH YOUR VETERINARIAN - IF COMBINED WITH DRY FOOD BRIT VD DOG GRAIN FREE RENAL, REDUCE DAILY DOSE ACCORDINGLY. USE INITIALLY FOR A PERIOD OF UP TO 6 MONTHS, IT IS RECOMMENDED THAT A VETERINARIAN'S OPINION BE SOUGHT BEFORE USE OR BEFORE EXTENDING THE PERIOD OF USE. YOUR DOG'S WEIGHT AND CONDITION MUST BE REGULARLY CHECKED BY A VETERINARIAN. ENSURE YOUR DOG HAS ACCESS TO FRESH DRINKING WATER AT ALL TIMES.



### ANALYTICAL CONSTITUENTS:

CRUDE PROTEIN	7.0 %
FAT CONTENT	8.0 %
CRUDE ASH	2.5 %
MOISTURE	75.0 %
CRUDE FIBER	1.0 %
CALCIUM	0.1 %
PHOSPHORUS	0.1 %
SODIUM	0.2 %
MAGNESIUM	0.02 %
POTASSIUM	0.3 %
ARGININE	0.15 %
TAURINE	0.1 %
OMEGA-3	0.3 %
OMEGA-6	0.2 %

NUTRITIONAL ADDITIVES PER 1 kg: VITAMIN A 5,000 IU, VITAMIN D3 200 IU, VITAMIN E 150 mg, VITAMIN C 100 mg, BIOTIN 1.0 mg, ZINC CHELATE OF AMINO ACIDS HYDRATE 70 mg, FERROUS CHELATE OF AMINO ACIDS HYDRATE 30 mg, MANGANESE CHELATE OF AMINO ACIDS HYDRATE 35 mg, POTASSIUM IODIDE 2.0 mg, CUPRIC CHELATE OF AMINO ACIDS HYDRATE 2.5 mg, ORGANIC FORM OF SELENIUM PRODUCED BY SACCAROMYCES CEREVISIAE CNCM I-3060 (SELENISED YEAST INACTIVATED) 0.1 mg, TAURINE 1,000 mg, L-CARNITINE 150 mg, L-ARGININE 1,500 mg.

