



FISH CHICKEN ADULT CAT FOOD

- **Balanced**
- **Help Heart Health**
- **Bone and Joint Health Protector**
- **Healthy Skin - Shiny Feathers**
- **Support to Digestive System**
- **Strong Immune System**
- **Mouth and dental health**
- **Lean Muscles**
- **Urine Health**
- **Bond Force**



RECOMMENDED DAILY CONSUMPTION							
CATS TYPE	BODY WEIGHT						
	2 kg	3 kg	4 kg	5 kg	6 kg	7 kg	8 kg
Weak Domestic Cats	46 gr	60 gr	75 gr	84 gr	92 gr	99 gr	105 gr
Overweight Domestic Cats	48 gr	57 gr	65 gr	70 gr	74 gr	77 gr	79 gr
Exotic Cats	27-128 gr	36-161 gr	45-218 gr	54-230 gr	62-295 gr	68-328 gr	73-365 gr
Pregnant Cats	90 gr	118 gr	150 gr	188 gr	227 gr	263 gr	295 gr
Lactating Cats	90 gr	118 gr	150 gr	188 gr	227 gr	263 gr	295 gr

PACKAGE FORM
PE+Metalized Bag: 12 Kg.

ANALYSIS VALUES

Vitamins		
Vitamin A	Retinol Acetate	12.500 IU/kg
Vitamin D3	Cholecalciferol	1.000 IU/kg
Vitamin E	Alpha Tocopherol Acetate	110 IU/kg
Vitamin K	Sentetik Menadion	100 mcg/kg
Vitamin C	Ascorbic Acid	120.000 mcg/kg
Vitamin B1	Thiamine	5.600 mcg/kg
Vitamin B2	Riboflavin	4.000 mcg/kg
Vitamin B3	Niacin	40.000 mcg/kg
Vitamin B4	Choline Chloride	2.000 mg/kg
Vitamin B5	Calcium D Pantotenat	5.800 mcg/kg
Vitamin B6	Pridoxine	2.500 mcg/kg
Vitamin B7	D-Biotin	100 mcg/kg
Vitamin B9	Folic Acid	800 mcg/kg
Vitamin B12	Siyonocobalamin	50 mcg/kg
Amino Acid		
Taurin	Taurin	1.200 mg/kg
Minerals		
Iron (Fe)	Iron Sulfate	80.000 mcg/kg
Iodine(I)	Calium Iodate	7.500 mcg/kg
Copper(Cu)	Copper Sulfate	10.000 mcg/kg
Manganese (Mn)	Manganese Sulfate	75.000 mcg/kg
Zinc (Zn)	Zinc Sulfate	300 mcg/kg
Selenium (Se)	Sodium Selenite	500 mcg/kg

NUTRITIONAL VALUES		CAT FOOD TRANSITION		
Moisture	6 %	TRANSITION DAYS	OLD FOOD	POTICA
Protein	32 %			
Fat	19 %	1 - 2	% 75	% 25
Ash	6 %	3 - 4	% 50	% 50
Fiber	3 %	5 - 6	% 25	% 75
Metabolisable Energy	3.850 kcal	7 +	-	% 100
MACRO ELEMNTS		INGREDIENTS		
Calcium (Ca)	1,8 %	Pasteurized Dried Chicken meat, Pasteurized Dried Fish, Rice, Animal Fat (Fish and Chicken), Corn Gluten Flour, Mannan and Glucan, Vitamins and Minerals, Taurine.		
Phosphor (P)	1,2 %			
Potassium (K)	0,6 %			
Sodium (Na)	0,3 %			