



Petsmill Premium Adult Cat Ingredients: Salmon

Composition

- Salmon (26%): Protein
- Poultry Meal: Protein
- Maize: Carbohydrate
- Rice: Carbohydrate
- Poultry Fat: Fat
- Sugar Beet Pulp: Fibre
- Salmon Oil: Fat
- Brewers Yeast: Rich in vitamins and minerals, as well as selenium
- Egg Powder: Protein
- Fish Meal: Protein
- Pork Hydrolysate: Increases palatability
- Minerals
- Fish Hydrolysate: Increases palatability
- Vitamins
- Taurine: Essential amino acid for cats, used for vision, heart and growth
- DL-Methionine: Amino acid that increases palatability and supports a healthy urinary tract
- Mannanooligosaccharides (MOS): Prebiotic, promotes a healthy digestion
- Fructooligosaccharides (FOS): Fibre

Analytical Constituents

- Crude Protein: 28%
- Crude Oils and Fats: 18%
- Crude Fibre: 2%
- Crude Ash: 7.5%
- Omega-6: 2.64%
- Omega-3: 0.97%

Additives

- Vitamin A (as retinyl acetate): 19,656 IU/kg, for eyesight, growth and immune system
- Vitamin D3 (as cholecalciferol): 1,367 IU/kg, used in the kidney, bone and intestine, as well as maintaining calcium and phosphate levels
- Biotin: 260 mcg/kg, promotes a healthy skin and coat

Trace Elements

- Zinc Chelate of Amino Acids Hydrate: 356 mg/kg, uses in enzymes and hormones
- Zinc Sulphate Monohydrate: 296 mg/kg (total Zinc 160 mg/kg), uses in enzymes and hormones
- Ferrous Sulphate Monohydrate: 321 mg/kg, used in the blood
- Ferrous Chelate of Amino Acids Hydrate: 21 mg/kg (total Iron 99 mg/kg), used in the blood
- Manganous Sulphate Monohydrate: 117 mg/kg (Manganese 37 mg/kg), uses in enzymes and hormones
- Cupric Chelate of Amino Acids Hydrate: 53 mg/kg, uses in blood, enzymes and hormones
- Cupric Sulphate Pentahydrate: 42 mg/kg (total Copper 16 mg/kg), uses in blood, enzymes and hormones
- Calcium Iodate Anhydrous: 1.64 mg/kg (Iodine 1 mg/kg), used in tissues and hormones
- Sodium Selenite: 0.53 mg/kg (Selenium 0.24 mg/kg), for cells and immune system

Amino Acids

- Taurine: 1167 mg/kg, cats cannot produce enough to meet their needs so must be included in diet