



## BASIC CAT FISH

### Maintenance formula

**Podium Basic Cat Fish** is a complete and balanced food, the ideal maintenance diet for **all adult cats**.

**Podium Basic Cat Fish** provides the energy needed to keep your cat active and fit, while enhancing his well-being.

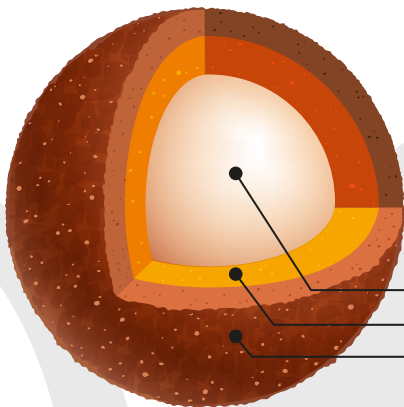
**Ingredients:** processed animal protein, extruded wheat, extruded maize, fish meal (4%), animal fat, beet pulp, yeast products, minerals. **Analytical Constituents:** crude protein 30.00%, crude fibre 1.30%, crude fat 15.00%, crude ash 7.00%, omega 3 fatty acids 0.18%, omega 6 fatty acids 2.70%, phosphorus 1.00%, calcium 1.50%. Metabolizable Energy EMC 3,900 kcal/kg. **Nutritional Additives:** vitamin A (retinyl acetate) 3a672a 27,000.00 I.U./kg, vitamin D3 (cholecalciferol) 3a671 1,000.00 I.U./kg, vitamin E (all-rac-alpha tocopheryl acetate) 3a700 170 mg/kg, vitamin B1 (thiamine mononitrate) 3a821 17.00 mg/kg, vitamin B2 (riboflavin) 17.00 mg/kg, vitamin B6 (pyridoxine hydrochloride) 10.20 mg/kg, vitamin B12 0.15 mg/kg, iron (iron sulphate (ii) monohydrate) 3b103 81.60 mg/kg, copper (copper sulphate (ii) pentahydrate) 5.10 mg/kg, manganese (manganese sulphate monohydrate) 7.66 mg/kg, technically pure di-methionine 850 mg/kg, biotin 3a880 0.43 mg/kg, niacin 3a315 68.00 mg/kg, vitamin C (ascorbic acid) 265.00 mg/kg, calcium D-pantothenate 17.00 mg/kg, folic acid 24.00 mg/kg, choline chloride 570 mg/kg, zinc (zinc oxide) 3b603 229.00 mg/kg, iodine (potassium iodide) 0.43 mg/kg, selenium (sodium selenite) 0.10 mg/kg, taurine 850 mg/kg.

**Organoleptic Additives:** flavouring substances.



Like all **MSM Pet Food** products, **Podium** references are made with the exclusive **Croquette 3+**.

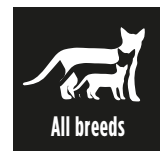
Available pack size: 15 kg



### CROCCHETTA 3+

**TRIPLE LAYER CROQUETTES**  
**CROCCHETTA TRIPLO STRATO**  
Complete and balanced - Completa e bilanciata

**ENERGY** - Energia  
**NURTURE** - Nutrimento  
**TASTE** - Gusto



#### RDA - (grams/day)

Weight of adult cat in kg	3	4	5	6	8
RDA - (g/day)	40/60	50/70	60/80	70/90	80/120