

Mediterranean gourmet

# Gosbi

*Original*



**Urinary**



**Formulated to keep the urinary tract healthy and to avoid a very common health problem in cats.**

**High nutritional quality**

Alta calidad nutricional  
*Nutriments hautement qualitatifs*

**Limited mineral content**

Aporte limitado de minerales  
*Apport limité de minéraux*

**Bladder mucosa membrane protect**

Protege la mucosa de la vejiga  
*Protège la muqueuse de la vessie*

**Urinary tract care**

Cuida el tracto urinario  
*Soigne les voies urinaires*

**BHT/BHA free**

**Gluten free**

**GMO free**

**Omega 3  
Omega 6**

**100%  
Natural ingredients**

**GOSBI CAT ORIGINAL URINARY**

is a complete food for adult cats with urinary tract problems.

**Composition:** dehydrated chicken protein (28%), rice (min. 19%), salmon, tuna, corn, chicken fat, fish oil, dried brewer's yeast, salmon oil, beet pulp, rice fibre, hydrolysed crustaceans (natural source of glucosamine), yucca extract, seaweed, rosemary.

**Analytical constituents:** protein: 35%, fat content: 15%, crude fibres: 3,1%, crude ash: 7,8%, moisture: 6,5%, calcium 1,1%, phosphorus 0,6%, sodium 0,5%.

**Additives:** Vitamins, pro-vitamins and chemically defined substances having similar effect: Vitamin A (3a672a): 22.000 IU/kg, Vitamin D3 (E671): 1.500 IU/kg, Vitamin E (3a700) (alpha tocopherol) 120 mg/kg, Glucosamine: 1.200 mg/kg, Taurine (3a370): 1.200 mg/kg. Trace elements: Fe (E1) (iron sulphate monohydrate): 320 mg/kg, I (E2) (anhydrous calcium iodate): 0,5 mg/kg, Cu (E4) (copper sulphate pentahydrate): 8 mg / kg, Mn (E5) (manganous oxide) : 6 mg/kg, Zn (E6) (zinc sulphate monohydrate): 290 mg/kg, Se (E8) (sodium selenite) 0,5 mg/kg.

**Naturals preservatives and antioxidants.**

**Recommended daily allowance (g/day) / Ration journalière conseillée (g/jour)**

Weight (kg) Poids (kg)	Thin Maigre	Ideal weight Poids idéal	Overweight Surpoids
2 kg	45	35	30
3 kg	55	50	35
4 kg	70	60	45
5 kg	80	70	55
6 kg	90	80	60
7 kg	100	85	65
8 kg	110	95	70
9 kg	115	100	80
10 kg	125	110	85