



# MATURE

UNICA  
GEMMA®  
Functional Food for Dog

# SERENITY

It marks quality of life

INDICATED  
INFO

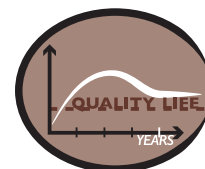
- Senior dogs in maintenance, prone to influences in senility
- Improvement in renal, cardiac and articular functions
- Functional food for blood pressure, against signs of age and in favour of mobility
- Without gluten grain
- Very high palatability
- It promotes high life quality



NO GLUTEN



ALTA  
APPETIBILITÀ



ALTA QUALITÀ  
DI VITA

SIZE: XS - S - M - L - XL

Packages 800g MINI - 2kg / 10kg MEDIUM - 10kg MAXI

**COMPOSITION:** complete food for adult dog.

Peas (38%), rice (12,5%), sorghum white (12,5%), dried beet pulp, animal fat, dried duck protein (6%), fish oil, brewers' yeast, eggs (2%), hydrolysed animal proteins, linseed, dried tomato pulp (1%), dried orange pulp (1%), dried carrot, dried apple pulp, potassium chloride, glucosamine (0,1%), chondroitin sulphate (0,08%), honey (0,04%), dried orange blossoms (0,02%).

**ANALYTICAL CONSTITUENTS:** Crude protein 18,60%; Crude fibres 6,00%; Crude fat 15,00%; Crude ash 4,80%; Omega 3 fatty acids >1,10%; Calcium 0,70%; Phosphorus 0,50%; Sodium 0,07%; Potassium 0,70%; Magnesium 0,15%.

**ADDITIVES per kg.** *Nutritional additives:* Vitamin A 18.000 I.U.; Vitamin D3 1.000 I.U.; Vitamin E 1.000 I.U.; Vitamin C 300 mg; L-carnitine 380 mg; Taurine 1.400 mg; Copper (II) sulphate pentahydrate 61,90 mg (Copper 15,75 mg); Zinc oxide 111,60 mg (Zinc 90,00 mg); Iron (II) carbonate 232,88 mg (Iron 112,50 mg); Manganese (II) oxide 40,64 mg (Manganese 31,50 mg); Calcium iodate anhydrous 2,77 mg (Iodine 1,80 mg); Sodium selenite 0,39 mg (Selenium 0,18 mg).

*Technological additives:* tocopherol extracts from vegetable oils 132 mg.

## SUGGESTED DAILY DOSES (g)

MATURE MINI SERENITY		MATURE MEDIUM SERENITY		MATURE MAXI SERENITY	
Adult body weight (kg)	Senior	Adult body weight (kg)	Senior	Adult body weight (kg)	Senior
1,5	35	10	146	26	298
3	59	12	167	30	332
4	73	15	197	35	373
5	87	18	226	45	450
7	112	21	254	60	559
9	135	25	290	90	757