

## LONGEVIA® SOFT CHEWS

### Tablet Oral

Potent Antioxidant Association, Support of Cognitive and Immune Functions for Proper Metabolic Performance and Healthy Aging



### Formulation

Each 2 g chewable tablet contains: Resveratrol 30 mg, Coenzyme Q10 (CoQ10) 2.5 mg, NAC (N-Acetyl Cysteine) 32 mg, L-Carnosine 10 mg, L-Glutathione 15 mg, Alpha Lipoic Acid (A. Thiocctic) 10 mg, Glutamic Acid 15 mg, Glycine 6 mg, Hesperidin 10 mg, Quercetin 5 mg, Omega - 3 (As salmon oil) 25 mg, Vitamin A Palmitate 1250 IU, Vitamin E ( d-Alpha Tocopherol) 40 IU, Vitamin C (as Sodium Ascorbate) 50 mg, Pyridoxine HCl 10mg, Zinc (as Zinc Methionine) 15 mg, Selenium (as Selenium Methionine) 10 ug, Excipients q.s.ad 1 tablet

### Indications

- Antioxidant support throughout the life of the animal.- Improvement of the quality and life expectancy in senior or geriatric pets.- Improvement of the quality of life in animals with chronic or convalescent diseases.- Coadjuvant in cases of obesity, heart problems, neoplasms, diabetes, liver, kidney, hormonal disorders, skin and hair disorders and vision among others.- Improvement of physical performance and cognitive abilities (eg in cognitive dysfunction syndrome in dogs).- Improved immune response.- Breeds prone to cardiovascular problems.- Nutritional supplement in growing animals.- Animals over demanded and/or with high energy demand.- Support in situations of physiological or pathological stress.

### Dosage and Administration

Is administered orally at a rate of: Weight: Up to 5 kg, Tablets/day: 1/2. Weight: From 5 kg to 15 Kg, Tablets/day: 1. Weight: From 15 Kg to 20 Kg, Tablets/day: 1 1/2. Weight: From 20 Kg to 25 Kg, Tablets/day: 2. Weight: From 25 Kg to 35 Kg, Tablets/day: 2 1/2. Weight: From 35 Kg to 40 Kg, Tablets/day: 3 Weight: More than 40 Kg, Tablets/day: 3 1/2.

### Commercial Presentation

Box x 32 tablets in sealed aluminumized blister. Box x 64 tablets in sealed aluminumized blister. Este contenido es una referencia orientativa y no debe ser usado como recomendación de uso.