

PETANDIM™

DOGS

GIVE YOUR BEST FRIEND THE HEALTH HE DESERVES

Reducing oxidative stress in dogs may help to support the healthy aging process in canines.



Product Info

LifeVantage's laser focus on the fight against oxidative stress has benefitted humans the world over. Now, we have developed Petandim, a daily supplement specifically formulated for dogs. Using Nrf2 activating ingredients, collagen and omega-3 fatty acids, it is specifically formulated to:

- A shinier coat
- Increased playfulness
- More energy
- Supports joint health
- Supports hearing and eyesight

VALIDATION

Animal Health Consultants, a premier third-party animal health testing company, has conducted a double-blind, placebo-controlled clinical study to validate that Petandim reduces oxidative stress in dogs. The results of the study indicated a trend in the reduction of oxidative stress and support for joint health. LifeVantage will continue to conduct additional clinical studies to further support our findings and the efficacy of Petandim.

DIRECTIONS for daily tablet use:

TOY (4-10 lbs)	SMALL (11-29 lbs)	MEDIUM (30-69 lbs)	LARGE (70-109 lbs)	GIANT (110+ lbs)
1/2 tablet	1 tablet	2 tablet	3 tablet	4 tablet
(Dosage is based on weight)				

PRODUCT INGREDIENTS

ACTIVE INGREDIENTS PER 1.85 GRAM TABLET:

Milk Thistle Extract (*Silybum marianum*) seed, Ashwagandha Extract (*Withania somnifera*) root, Green Tea Extract (*Camellia sinensis*) leaf, Bacopa Extract (*Bacopa monnieri*) whole herb, Turmeric Extract (*Curcuma longa*) rhizome, Omega-3 Fatty Acids, Type II Chicken Sternum Collagen

INACTIVE INGREDIENTS:

Chicken Flavoring, Chicken Liver Flavoring, Dicalcium Phosphate, Hydroxypropyl Cellulose, Hydroxypropyl Methylcellulose, Magnesium Stearate, Maltodextrin, Microcrystalline Cellulose, Silicon Dioxide, Smoked Bacon Flavoring, Stearic Acid, Sucrose Fatty Acid Ester

CAUTIONS: Safe use in pregnant animals or animals intended for breeding has not been proven. If animal's condition worsens or does not improve, stop product administration and consult your veterinarian.