

## **Vitamin E for Dogs Provides Powerful Antioxidant**

Many different vitamins, minerals and other nutrients are essential for your dog's overall health, but vitamin E for dogs is one of the most important of all. For one thing, vitamin E is an absolutely indispensable antioxidant. In fact, it's one of the most powerful antioxidants nature has to offer.

### **Benefits Of This Supplement Can...**

- Reduce the number of free radicals that are formed in your dog's body, which in turn helps prevent the damage that can be caused by those free radicals
- Delay the onset of signs of aging, & slows the aging process.
- Invigorate your dog's immune system & provide important support to keep it healthy & strong.
- Improve cardiac health & promote a strong cardiovascular system by improving the circulation.
- Support respiratory health.
- Promote a healthy nervous system.
- Promote a healthy coat.
- Reduce the redness/itchiness caused by certain allergies through anti-inflammatory properties. This supplement is a water-soluble antioxidant that's incredibly important for health of pets.

### **Magnesium Deficiency in Dogs. (not in PetLIFE400)**

As a co-factor of Vitamin D, magnesium is the best way to maximise vitamin D3 supplementation.

A deficiency in magnesium (also known as hypomagnesaemia) is a serious health concern. As magnesium deficiencies worsen, numbness, tingling, muscle contractions and cramps, seizures, personality changes, abnormal heart rhythms, and coronary spasms can occur. Hip & joint problems together with kidney stones occur from lack of magnesium keeping the calcium liquid.

### **Impact of Cooking, Storage and Processing**

The impact of cooking and processing of food on magnesium levels can vary greatly from food to food, since magnesium is found in different forms in different types of food. In some foods,

where a greater % of magnesium is found in water-soluble form, blanching (boiling or steaming for 1-4 minutes), steaming, or boiling of these foods can result in a substantial loss of magnesium. MgT as used in PetLIFE BOOST is easily absorbed & is the only magnesium to cross the blood brain barrier to preserve brain functions.

Keeping your dog sane....



## **Is Your PET Suffering in Silence?**

The list of diseases and ailments that are associated with a pet, mainly dogs being overweight or wrongly fed is both long & serious, and will likely contribute to a lower quality of life for the pet and a shorten their life span. If these medical conditions are not enough to make a pet parent pay closer attention to their dog's weight, than perhaps the financial costs of having a fat dog will do so. But first, let me explain what you're up against when it comes to supporting your pet's lifelong health and comfort.

### **Many Pet Foods Fall Short on Complete Diet & Joint-Health Nutrition**

Experts agree that good nutrition helps prevent the onset of obesity or joint problems as your pet ages. But far too often, pet food labelled as "balanced nutrition" turns out to be "barely adequate nutrition" instead. Dogs and cats are carnivores, so good nutrition for them means protein, and plenty of it. The first several ingredients listed on the label should be meat — not grains, soy or other fillers that can ruin your pet's health.

### **The Good News is, pets that stay active, live longer.**

And nothing will slow your pet down like obesity or stiff, aching joints. Regrettably, many owners miss the signs of decreased mobility, because dogs and cats instinctively conceal their discomfort for as long as they can.

### **6 Signs Pet Is Suffering From Joint Problems:**

1. Difficulty sitting or standing.
2. Favouring one limb over others
3. Hesitancy to jump, run or climb stairs
4. Soreness, stiffness or swelling of joints
5. Weight gain due to lack of activity
6. Disinterest in play or other activities

## **WELLNESS 4 US**

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## **COSMETIC SPRAYS FOR GOOD LOOKS.**

# **PETLIFE BOOST & PetLIFE 400**

**DON'T BE ONE OF THE 95%  
THAT 'S IN DENIAL OF THEIR  
PET'S HEALTH CONDITIONS.**



**GIVE US GOOD LOOKS &  
LONGEVITY...**

## Vitamin D3 Magic

Why a Topical (Add to skin) Spray? It is scientifically proven that the most effective way to take supplements, is by topical delivery (on to the skin). It's not how much you take but how much your body tissues absorb that is important. Topical application spray is rated at a 95% absorption rate. You can get pet take it when sprayed onto their food or into their drinks, but not as effective.

The studying of Vitamin D3 is huge industry, concentrating on humans & pets are mostly neglected. The good news is our pets metabolisms are so similar to ours & it appears the many benefits below will ultimately be proven to be applicable to all animals.

Give your pet the benefits of a rapid, effective response and recovery that Vitamin D3 ingredients in the PetLIFE BOOST Topical Spray provides:

- increased activation of anti-aging & longevity benefits.
- Hypertension (High Blood Pressure)
- Super antioxidant abilities to boost and strengthen the immune system (without a strong, healthy immune system all life can easily be attacked by environmental toxins).
- increased metabolism and increased endurance.
- helps maintain healthy weight and the building of new lean muscle tissue.
- provides a much needed, deeper, rejuvenated night's sleep (extremely important as a good night's sleep offers many health benefits).
- supports joint, mobility and cardiovascular functions and a healthy heart.
- heals and repairs the body, providing rapid recovery after exercise or operations
- Rejuvenation of skin & hair.
- Autoimmune Diseases
- Rheumatoid Arthritis
- Heart Disease
- Cancers
- Much more energy.
- Diabetes



### Warning:

It is recommended to follow dosage rates on the sprayer, we don't recommend overdosing.

## Stop PETS Rusting:

and losing their looks:

Vitamin E, the "anti-rust" vitamin is becoming quite popular. In the book Nutritional Medicine, it states "It is now becoming evident that free radical reactions in mammalian systems are probably responsible for such diverse physiological processes as inflammation, aging, drug induced damage, degenerative arthritis, alterations in immunity, cancer and cardiovascular disease". However, oxygen can also produce toxic substances and these highly reactive substances, called "free radicals" can combine with other molecules in the body, such as heavy metals or other foreign chemicals resulting in internal cellular destruction. These free radicals are unstable compounds with an unpaired or extra electron in their chemical make-up looking for an electron to become stable. The antioxidant offers this electron that the free radical is looking for, rendering it stable, preventing it from becoming destructive to living cells. This demonstrates the effects of vitamin E as a potent antioxidant within the animals' bodies. Is this also happening within our bodies and the bodies of our pet animals when they eat foods containing antioxidants such as vitamin E. This is the rusting out process slowing down.



**MPI**

**The New Zealand Ministry of Primary Industries has completed class determinations of these products.**

**These products are defined as agricultural products & are exempt under the ACVM**

**regulations. The rationale is, as these are nutritional compounds & are composed of nutrients considered GRAS, there are no safety concerns relating to methods of administration.**

## SUNLIGHT, CANCER & VITAMIN D3

Cancer rates are spiralling out of control in dogs. Bone and joint deformities plague breeders. Every time you turn around there's a *new* genetic disease in dogs. It is *not* because veterinary research is discovering new diseases- it is because our dogs are getting sicker!

All mammals require sunlight. We must turn to nature to protect our health, starting with the sun. Avoidance of sunlight to prevent cancer is a serious misconception which, like low-fat diets that encourage people to eat chemical-laden fake food, has seriously bad effects on reproduction, growth and the immune system. We adversely affect our dog's health and reproductive ability by keeping them indoors, in fact, "house dogs" - our closest friends, are the most affected by sunlight deprivation. Lack of sunlight prevents the production & absorption of vitamin D but it doesn't stop there. Cancer is on the rise in dogs as well as humans. What we now know is that vitamin D may also help prevent a variety of cancers! Could that explain the higher cancer rate among pampered pets and show dogs? Could it be that they spend more time indoors than the street mutt or hunting dog? Even so, sunlight's beneficial biological effect seems to have been lost to modern medicine and those who keep animals. The SUN is healthy.

