

TRUECANINE WILD BELLY



Probiotic supplement for dogs which helps in promoting healthy gut and maintaining bacterial balance.



Are you sick and tired of your dog's continuous diarrhea? Do you sense that your dog's energy level has diminished recently? What does their breath and body odor smell like? According to the allegations made by one team, each of these signs points to a substantial underlying issue that has not been remedied. We are speaking especially to intestinal health. In actuality, these are the exact symptoms that physicians counsel patients to look for.



The key difference is that probiotics are normally prescribed for humans while antibiotics are administered to dogs. Antibiotics may be beneficial, but their effects are only temporary. What's worse is that antibiotics

disrupt the digestive system. Fortunately, the same group that recognized the health benefits of probiotics for dogs has subsequently produced a nutritional supplement for them. Here is an appropriate time to promote TrueCanine Wild Belly.

How does TrueCanine Wild Belly work?

Ross Parker, a 30-year veteran of the veterinary, agricultural, and food sectors, developed the probiotic supplement TrueCanine Wild Belly for dogs. When taken as indicated, pet owners will see a decrease in their dogs' diarrhea, vomiting, and other similar occurrences. In addition, he thinks that this combination may remove allergies, itchy skin, paw-licking, and unpleasant smells. Most importantly, pet owners will be relieved to see that their dogs have returned their wonderful strength, vigor, and overall fun. To truly appreciate how such diverse effects are even conceivable, we must examine the TrueCanine Wild Belly recipe in further detail.

How does Wild Belly by TrueCanine work?

Ross Parker believes that contemporary veterinarians are just concerned with offering temporary comfort, without taking the time to investigate the probable underlying reasons of dogs' digestive problems. In fact, he believes

that antibiotics, anti-inflammatories, and other pharmaceuticals are not the best course of action, which is what motivated him to develop TrueCanine Wild Belly. This food supplement is meant to supply dogs with probiotics, often known as helpful bacteria. This indicates an improved microbiota, higher innate immunity, and an undeniably healthier digestive tract.

Further analysis by our editorial staff discovered that damaged or killed bacteria might cause stomach distress and an overall deterioration in dog health. It is conceivable that a shortage of probiotics is causing dogs to have regular diarrhea or sickness. The American Kennel Club also underlined the need of prebiotics, which are nutrients designed to promote and feed probiotics and assure their presence in the colon.

When it comes to when a remedy like this would be most appropriate for dogs, the same source cited many causes, including bacterial imbalance, mental stress, rapid changes in a dog's diet, old age, parasites, and the use of antibiotics and steroids. With this underlying understanding, we can now proceed to the most important aspect of this review: the list of ingredients.

What are the components in TrueCanine Wild Belly?

The primary components of the TrueCanine Wild Belly recipe are:

Lactobacillus acidophilus

The gram-positive bacterium *Lactobacillus acidophilus* ferments carbohydrates to create lactic acid. This species is believed to be the predominant probiotic found in the digestive tracts of dogs and cats, in addition to humans. In spite of this, a 2004 research investigated the survival of *L. acidophilus* in dry dog chow. The researchers were particularly interested in establishing if the bacteria could colonize the colon and whether it traveled to the digestive system.

Even though just 15 healthy adult dogs were utilized in this study, the researchers determined that *L. acidophilus* may be added to dry dog food, survive in the canine digestive system, and fill the colon. Allegedly, each of these components strengthens immunity and promotes intestinal health.

Lactobacillus rhamnosus

L. rhamnosus is an additional species of bacterium typically present in the intestines and responsible for lactase synthesis. In a 2009 trial, administering *L. rhamnosus* to pups helped lower atopic dermatitis

immunologic markers (i.e., a condition that causes dry, itchy, and inflamed skin).

A more recent research, which also examined atopic dermatitis (AD), focused on the effects of a spray comprising *L. rhamnosus* and *L. reuteri* that had been destroyed by heat. Therefore, the researchers found a substantial and quick improvement in the clinical symptoms of AD; nonetheless, they recommend bigger, randomized, controlled investigations to confirm these results. It is also vital to remember that the dosage affects the survival of this strain.

Bifidobacterium longum

The next gram-positive probiotic generally found in the intestines is *B. longum*. In pursuit of solutions, our editorial staff discovered a 2020 research examining the effects of *B. longum* on canine Alzheimer's disease. Despite the short sample size, the researchers discovered that after four, eight, and twelve weeks, dogs given *B. longum* orally had reduced Canine Atopic Dermatitis Extent and Severity Index scores. While there was no significant change in transepidermal water loss, pruritus, or medicine dose with this strain, a reduction in skin lesions prompted the researchers to conclude that *B.*

longum may be explored for the treatment of severe skin symptoms associated with AD.

Lactobacillus plantarum

L. plantarum might have been selected for TrueCanine Wild Belly since it has been sought after for regulating digestive issues and enhancing the immune system. In 2016, a double-blind, placebo-controlled research examined the efficacy of probiotics on 60 dogs with severe diarrhea. Either a sour-milk product comprising *L. fermentum*, *L. rhamnosus*, and *L. plantarum* or a placebo was administered to these healthy adult dogs.

At the conclusion of the study, it was determined that the trio normalized stool consistency, maintained appetite, and reduced vomiting in dogs. The researchers concluded that probiotic supplementation was related with a decrease in the number of harmful organisms found in the feces.

Bifidobacterium breve

B. breve is an abundant gram-positive bacteria in the intestines, as are the bulk of the probiotics in this dietary supplement. One site claimed a number of studies apparently supporting *B. breve* for improving gut and

skin health, lowering the frequency of diarrhea episodes, and alleviating constipation in human subjects.

Unfortunately, research on the effects of *B. breve* on dogs is limited, prohibiting us from determining if the available data is sufficient for their applications. Notably, one research investigating the effects of many probiotics (including *B. breve*) on the treatment of IBD in dogs continued to emphasize the combination's potential, but the same comment about insufficient data was made once again.

Bacillus subtilis *B. subtilis* is the first probiotic strain of the many now available to be investigated. One research examined the nutritional digestibility, fecal properties, and intestinal fermentation of this strain in dogs. While there were no changes between the placebo and probiotic groups in terms of nutritional digestibility, the probiotic group apparently had a decreased concentration of protein catabolites in their feces and a dramatically reduced foul odor.

Lactobacillus casei

L. casei is a well-known probiotic that is present not only in the human body but also in fermented foods. According to one source, this strain is also necessary for

animals owing to its ability to stimulate the synthesis of *L. acidophilus*, which, as previously indicated, is vital for the digestive and immunological functions of dogs. Other stated benefits include better management of diarrhea and constipation, appropriate digestion and absorption of food, and a reduction in intestinal inflammation.

The yeast *Saccharomyces Boulardii*

The last yeast is *S. boulardii*, which is produced from lychee peel. Alternative medicine practitioners endorse this component due to its ability to reduce Crohn's disease, chronic diarrhea, IBS, and ulcerative colitis symptoms. In terms of canine health, one research indicated that probiotics improved stool frequency, stool consistency, and body condition score in dogs with chronic enteropathies. Researchers considered the chemical safe for canines and feel it may be a valuable complement to current treatment.

Frequent Requested Information (FAQ)

How safe is TrueCanine Wild Belly?

According to the manufacturer, TrueCanine Wild Belly is safe for dogs since many of the probiotic strains indicated occur naturally in their systems. Before making any changes to their habits, pet owners should visit a veterinarian for peace of mind.

How many colony forming units (CFUs) are included in each serving of TrueCanine Wild Belly?

Each serving (2 grams) contains 8.75 billion CFU. In addition to Organic White Rice Flour, Liver Powder, Bacon Flavor, and Silicon Dioxide are additional components. Additionally, this supplement is devoid of fillers, artificial flavors, and preservatives.

How do you administer TrueCanine Wild Belly?

The serving amount for dogs under 20 pounds is half a scoop (1 gram), while the dose size for dogs between 20 and 75 pounds and above 75 pounds is one scoop (2 grams) and two scoops (4 grams), respectively.

What flavor is Wild Belly from TrueCanine?

Wild Belly by TrueCanine is exclusively available in bacon taste.

How can I determine whether TrueCanine Wild Belly is effective for my dog?

It is recommended that pet owners check their animals' worrisome health conditions, such as bowel motions, skin and coat health, and even their breath. They should notice some improvements with each passing week, but daily administration is required to achieve the full advantages.

What are the alleged advantages of administering Wild Belly from TrueCanine?

Key benefits of TrueCanine Wild Belly include a healthy stomach, a balance of good and harmful bacteria, a strengthened immune system, regulated bowel movements, a healthy coat, and, to put it bluntly, a pleasant odor.

How long will it take for shipments of TrueCanine Wild Belly to arrive?

U.S. purchases should arrive between three to five business days following shipping, while foreign orders may take up to fourteen business days.

Is a money-back guarantee offered on TrueCanine Wild Belly?

The TrueCanine Wild Belly product comes with a 90-day money-back guarantee. Customer support must be contacted promptly to commence the return procedure if the dog's owner does not see any benefits within three months of administering this supplement. Sending an email to customercare@gettruecanine.com is the fastest and most convenient method as of this writing.

What is the cost of TrueCanine Wild Belly?

Each bottle of TrueCanine Wild Belly provides one month's worth of powder. Here are the price details:

Each bottle of TrueCanine Wild Belly costs \$49

Each of 3 TrueCanine Wild belly bottles costs \$39







Each of six TrueCanine Wild belly bottles costs \$33

Final Reflections

Probiotics have long been recommended for human use to boost gut and immunological health, but their positive benefits for dogs are seldom discussed. TrueCanine Wild Belly includes 8.75 billion CFU per serving to enhance gut and immunological function, reduce bouts of diarrhea, maintain healthy skin and coat, and ensure regular bowel movements.

This pill is said to promote overall health and assist dogs in rediscovering their sense of self. Our study suggests that the selected components do, for the most part, achieve the basic objectives; nevertheless, pet owners should be mindful that the vast majority of published studies have small sample sizes. Therefore, it would be prudent to consult a veterinarian before adopting future adjustments.

Transparency is the only unsatisfactory aspect, considering everything else. Our editorial staff was unable to confirm the histories of Ross Parker, the supposed originator of this product, or TrueCanine, the producers. Before making a purchase, pet owners with queries about TrueCanine Wild Belly may choose to chat with customer support. In the interim, you may learn more about TrueCanine Wild Belly by clicking here>>>.

Starter Pack	Best Value Pack	Popular Pack
1 Bottle	6 Bottles	3 Bottles
		
\$49 /bottle	\$33 /bottle + FREE US SHIPPING	\$39 /bottle + FREE US SHIPPING
ADD TO CART	ADD TO CART	ADD TO CART
		
Regular price: \$89 Today Only: \$49	Regular price: \$534 Today Only: \$198	Regular price: \$267 Today Only: \$117