

Suppys Probiotic Recommendations

Directions: Children of safe chewing age and older, chew one to two tablets daily or as directed by your healthcare practitioner. Chew or crush tablets completely before swallowing.

Note: If you are pregnant, nursing, or taking medication, consult your healthcare practitioner before use. Keep out of reach of children.

The Suppys Quality Difference

This product is non-GMO, sugar-free, gluten-free, dairy-free, and made in a cGMP facility.

SUPPLEMENT FACTS

Serving Size: 2 Tablets
Servings Per Container: 30/60

	Amount Per Serving	%DV
<i>Lactobacillus acidophilus</i> NCFM®	5 Billion CFUs	**
<i>Bifidobacterium lactis</i> Bi-07™	5 Billion CFUs	**
Xylooligosaccharides	100 mg	**

** Daily Value (DV) not established.

Other Ingredients: Sorbitol, Xylitol, Microcrystalline Cellulose, Natural Grape Flavor, Malic Acid, Carrot Powder, Citric Acid, Stearic Acid, Rice Concentrate, Silicon Dioxide, Stevia Extract.



Suppys Grape Chewable Probiotic comes in 60 count and 120 count!



Try our **Children's Chewable Probiotic**

Vegetarian, gluten-free and non-GMO

A 50:50 Blend of *Lactobacillus acidophilus* NCFM® and *Bifidobacterium lactis* Bi-07™

100mg of Xylooligosaccharides (XOS)

Talk to your healthcare practitioner to learn more about our Suppys Products



www.suppys.com

TS046 ©2019 Suppys

Suppys

Children's Organic Vitamins



Children's Chewable **Probiotic**
Grape Flavour

Great Tasting Grape Flavour!



Probiotics Are Critical for Healthy Immune System Development*

Suppys Children's Chewable Probiotic is a delicious prebiotic and probiotic blend formulated for children. Suppys Children's Chewable Probiotic contains optimal doses of "good bacteria" including *Lactobacillus acidophilus* NCFM® and *Bifidobacterium lactis* Bi-07™ as well as the highly-absorbable prebiotic, Xylooligosaccharides (XOS).

Children develop their gut microbiome in the womb and throughout early childhood. A proper balance of "good bacteria" is vital in children to provide a healthy environment for their immune system to develop, especially as they grow and mature.* Additionally, children tend to be at higher risk of illness due to activities like school, playing outside, and being in daycare. Research suggests that adding probiotics to a child's daily routine can help replenish "good bacteria" supporting the child's developing immune system.*

Suppys Children's Chewable Probiotic is "healthy bacteria" for kids on the go in a delicious chewable grape flavour. In addition to the 5 billion CFUs of "healthy bacteria" as probiotics, Suppys Children's Chewable Probiotic was also formulated with 100 mg of the highly-absorbable prebiotic Xylooligosaccharides or XOS.

How Suppys Children's Chewable Probiotic Works

Probiotics are beneficial organisms found in a healthy human gastrointestinal tract. They work to promote good health at the molecular level.* Proper supplementation of "good bacteria" is crucial for the developing gut and immune function support throughout a growing child's life.*

According to clinical research, scientists reported that the intestinal immune system produces the majority of immune markers over the rest of the body put together.

70%
in the gut



Did you know 70% of the human immune system resides in the gut?

Probiotics can restore and rebalance children's gut microbiome, strengthening the immune system in various ways.* After ingestion, probiotics can help restore balance and cellular interaction with the body's existing healthy bacterial population.*

Suppys Children's Chewable Probiotic Supplementation

Research cited herein suggests that prebiotics and probiotics help children's gut health thrive in an environment that supports the healthy development of their immune system.*

To summarize, the most pertinent, science-backed benefits of supplementation with Suppys Children's Chewable Probiotic may include:

- Supports children's gut health*
- Supports the development of a healthy immune system*
- All-natural ingredients
- Comes in tasty chewable tablets

For more information, visit: www.suppys.com

* These statements have not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure, or prevent any disease.