

## KIDS LIQUID PROBIOTIC

### Kids Liquid Probiotic Supplementation

Kids Liquid Probiotic is a convenient liquid probiotic supplement formulated for children with optimal amounts of good bacteria, including *Lactobacillus acidophilus* UALa-01™ and *Bifidobacterium lactis* UABla-12™. These clinically validated strains are known to support gut health, promote immune system development, and enhance nutrient absorption.\*

Benefits of supplementing with Kids Liquid Probiotic may include:

- Support for children's gut health\*
- Promotes the development of a healthy immune system\*
- Support for optimal nutrient absorption\*
- Promotes healthy digestion\*
- Promotes a balanced gut microbiome\*

### How Kids Liquid Probiotic Works

The gut microbiome undergoes rapid development during early childhood, influenced by factors like diet, environment, and probiotics.<sup>1,2</sup> A balanced gut microbiome is essential for the proper development of the immune system, as approximately 70% of the immune system resides in the gut.<sup>3</sup>

Probiotic supplementation with strains like *Lactobacillus acidophilus* UALa-01™ and *Bifidobacterium lactis* UABla-12™ can help support this critical developmental process by replenishing beneficial bacteria, supporting the gut barrier function, and promoting a healthy immune response.\*<sup>4</sup> The role of probiotics in supporting gut health is particularly important for children who are frequently exposed to environments like schools and daycare.\*<sup>5-7</sup>

*Lactobacillus acidophilus* UALa-01™ and *Bifidobacterium lactis* UABla-12™ are two of the most studied probiotic strains, known for their ability to support gastrointestinal health and boost the immune system.\*<sup>8</sup> These strains colonize the intestines, where they help to create a balanced gut microbiome, promoting a healthy digestive environment.\*<sup>9</sup> Regular supplementation with probiotics can also help reduce the risk of gastrointestinal issues, such as diarrhea and constipation, by promoting regular bowel movements and maintaining a healthy gut environment.\*<sup>10-11</sup> Additionally, probiotics may assist in the absorption of nutrients, ensuring that growing children receive the essential vitamins and minerals they need for development.\*<sup>12</sup>

Kids Liquid Probiotic, with its potent combination of *Lactobacillus acidophilus* UALa-01™ and *Bifidobacterium lactis* UABla-12™, provides targeted support for children's gut and immune health.\* These clinically validated strains have been shown to promote a healthy digestive environment, support immune system development, and enhance nutrient absorption, making this liquid probiotic an essential part of a child's daily health routine.\*



GLUTEN-FREE



DAIRY-FREE



VEGETARIAN



NON-GMO



cGMP FACILITY

# Supplement Facts

Serving Size: Half Dropper (0.5 mL)

Servings Per Container: About 60

	Amount Per Serving	%DV
<i>Lactobacillus acidophilus</i> (UALa-01™)††	0.5 Billion CFU†	*
<i>Bifidobacterium lactis</i> (UABla-12™)††	0.5 Billion CFU†	*

Other Ingredients: Organic MCT Oil, d-alpha tocopherol acetate oil.

**Contains: Coconut.**

† At time of manufacture.

†† UALa-01™ and UABla-12™ are trademarks of Chr. Hansen. A/S, part of Novonesis Group.

**Directions:** Shake well. Take 0.5 mL daily or as directed by your healthcare practitioner.

**Caution:** If you are pregnant, nursing, or taking medication, consult your healthcare practitioner before use. Keep out of reach of children. This product is intended for use under adult supervision.

## References:

1. Ronan V, Yeasin R, Claud EC. *Gastroenterology*. 2021;160(2):495-506.
2. Ou Y, Belzer C, Smidt H, de Weerth C. *Gut Microbes*. 2022;14(1):2038853.
3. Round JL & Mazmanian SK. *Nat Rev Immunol*. 2009;9(5):313-323.
4. Martoni CJ, Srivastava S, Leyer GJ. *Nutrients*. 2020;12(2):363.
5. Borriello SP, et al. *Clin Infect Dis*. 2003;36:775-80.
6. Ishibashi N, Yamazaki S. *Am J Clin Nutr*. 2001;73(2 Suppl):465S-70S.
7. Salminen S, et al. *Int J Food Microbiol*. 1998;44:93-106.
8. Li SC, Hsu WF, Chang JS, Shih CK. *Nutrients*. 2019;11(5):969.
9. Frese SA, Hutkins RW, Walter J. *Adv Microbiol*. 2012;2:399-409.
10. Martoni CJ, Evans M, Chow CT, Chan LS, Leyer G. *J Digestive Dis*. 2019;20(9):435-446.
11. Pakdaman MN, Udani JK, Molina JP, Shahani M. *Nutr J*. 2016;15(1):56.
12. Floch MH & Montrose DC. *Gastroenterol Clin North Am*. 2005;34(3):449-465.

\* 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.

For more information, visit: [www.nutridyn.com](http://www.nutridyn.com)

Rev. 04/25 ND1261 ©2025 NutriDYN