

Recommend **Evidence-Based Probiotics** for Pediatric Patients

The Role of Probiotics

A range of factors including viruses, bacteria, and antibiotics can lead to disturbances in the normal intestinal microbiota.

Probiotics can help restore the balance of good bacteria to support better digestion and immune health.*

Not All Probiotics are the Same

Lacticaseibacillus rhamnosus GG^e, the probiotic in most Culturelle® Probiotics products is proven to help restore the eauilibrium of the altered intestinal microbiota, minimize occasional digestive upset, and deliver immune benefits.*

With over 300 publications (nearly 200 of them in children), L. rhamnosus GG is the most clinically studied probiotic strain.*

Powered with Evidence-Based Ingredients

Culturelle® Probiotics leverages high-quality, clinically demonstrated inaredients - such as L. rhamnosus GG to develop evidence-based products to support your youngest patients.

Most **Clinically Studied Probiotic Strain**[†] from the Pediatrician Recommended **Brand**[®] Culturelle® Probiotics are formulated with superior-quality, evidencebased ingredients that have been demonstrated safe and effective in human trials.

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Most Trusted **Probiotic Brand** in America[®]

L. rhamnosus **GG** is the most clinically studied probiotic strain in the world!

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To find out more information about Culturelle[®] products including how to sign up for the professional sampling program, visit: www.culturellehcp.com

ℓ Lacticaseibacillus rhamnosus GG was formerly classified as Lactobacillus rhamnosus GG (abbr. L. rhamnosus GG).

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THESE STATEMENTS HAVE NOT BEEN EVALUATED BY THE FOOD & DRUG ADMINISTRATION. THIS PRODUCT IS NOT INTENDED TO DIAGNOSE. TREAT, CURE, OR PREVENT ANY DISEASE.

Pediatrician Recommended Brar



Digestive & Immune Products containing L. rhamnosus GG





Culturelle[®] Kids Purely **Probiotics® Chewables**

Helps Alleviate Occasional Digestive Upset in Kids - Including Diarrhea or General Discomfort* Helps Support the Immune & Digestive Systems & General Well-Being*

Directions for Children 3-12:

Take one (1) chewable tablet at any time of day with or without food. For optimal results continued daily use is suggested. When experiencing occasional digestive upset, two (2)



tablets may be taken. If takina two tablets. take one in the morning and one in the evening. If symptoms persist, consult your physician.

Keep Out of Reach of Children.

Not intended for children under 3 years of age due to risk of choking. Inform a healthcare professional before starting any dietary supplement, particularly if there is a known immunecompromised condition.

	Amount Per Serving	% Daily Value 3 years of age	% Daily Value 4+ years of age
Calories	0		
Total Carbohydrate	<1 g	<1%++	<1%+
Total Sugars	0 g	**	**
Incl Og Added Sugars		0%++	0%+
Sugar Alcohol	<0.5 g	**	**
Lactobacillus rhamnosus GG	26 mg (5 billion CFUs)	**	**

Other ingredients: xylitol, microcrystalline cellulose, natural flavors, stearic acid, beet juice (color), citric acid, malic acid, magnesium stearate.



Culturelle[®] Kids Probiotic + Fiber

Helps Restore Regularity with Fiber & Probiotic Blend* Helps Keep Digestive Systems Running Smoothly*Works Naturally with your Child's Body* Safe & Drug-Free

Directions for Children 1 Year and Above:

Take one (1) packet up to three times daily. For best results, mix one (1) packet into foo^d such as yogurt or applesauce. If mixing into beverage, shake beverage after packet is added. Some sediment from fruit and vegetable fiber is normal. Do not add to hot

food or beverage.

Our Gentle-Go® formula contains aluten-free[▲] fiber extracted from wheat, vegetables and kiwi, plus the probiotic strain most studied in children. L. rhamnosus GG!



Supplement Facts

	Amount Per Serving	% Daily Value ages 1-3	% Daily Value 4+ years of age
Calories	2 0		
Total Carbohydrate	5 g	3%++	2%+
Dietary Fiber	3.5 g	25%++	13%+
Total Sugars	0 g	**	**
Incl Og Added Sugars		0%++	0%
Lactobacillus rhamnosus GG	13 mg (2.5 billion CFUs)	**	**
Lactobacillus rhamnosus GG ++ Percent Daily Value based on a + Percent Daily Value based on a ** Daily Value not established.	1,000 calorie diet.	**	3

Other ingredients: Wheat Dextrin, Inulin, Kiwi Fruit Powder

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Based on published studies in children as of February 2023. Based on a 2022 survey among pediatricians recommending a kids probiotic brand. While this product contains an ingredient sourced from wheat, it meets the FDA's definition of gluten free (less than 20 ppm gluten) Guaranteed potency through date on bax when stored as directed.

Culturelle, * Purely Probiotics* and Gentle-Go* are trademarks of ODSM

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