



# Omni-Biotic® Targeted Probiotics



# Omni-Logic® Precision Prebiotics

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## About Us

In partnership with the Institut AllergoSan (Graz, Austria), AllergoSan USA is focused on delivering targeted probiotic and precision prebiotic blends for specific indications including stress and mood, immunity, liver detox, gut restoration, weight management, and more.

Grounded in extensive research, testing and controlled clinical studies, we have a deep understanding of individual probiotic strain significance and how our strains perform synergistically for specific health outcomes.

Formulated for maximum gastric resistance and in vivo metabolic activity, flavorless Omni-Biotic probiotic powder is packaged in convenient daily serving sachets. Easily mixed into water, milk, milk alternatives, and other non-acidic beverages, Omni-Biotic is readily incorporated into any lifestyle.

Learn more at: [omnibioticlife.com](https://omnibioticlife.com)

# The Omni-Biotic 3S Quality Process is foundational to the efficacy of our indication-targeted probiotic formulations



## Significance

Every Omni-Biotic probiotic strain is identified and extensively analyzed to determine its unique mechanistic strengths and suitability for achieving specific microbiome-modulated outcomes.



## Synergy

Omni-Biotic formulations are powered for synergistic activity, which is validated through laboratory, pre-clinical, and controlled human trials.



## Survival

Each Omni-Biotic product is tested for gastric survival, intestinal viability, metabolic activity, and extended real-time shelf stability.

### Learn more about the Omni-Biotic Quality Process:

The Development of High-Quality Multispecies Probiotic Formulations: From Bench to Market<sup>1</sup> ►

doi: 10.3390/nu12082453

<sup>1</sup> Grumet L, Tromp Y, Stiegelbauer V. The Development of High-Quality Multispecies Probiotic Formulations: From Bench to Market. *Nutrients*. 2020;12(8):2453. Published 2020 Aug 15. doi:10.3390/nu12082453

**Formulation Studied: Omni-Biotic Stress Release**

**Title** *Influence of 4-Week Multi-Strain Probiotic Administration on Resting-State Functional Connectivity in Healthy Volunteers*

**Citation** Bagga D, Aigner CS, Reichert JL, et al. Influence of 4-week multi-strain probiotic administration on resting-state functional connectivity in healthy volunteers. *Eur J Nutr.* 2019;58(5):1821-1827. doi:10.1007/s00394-018-1732-z 8.

**Key Findings** Omni-Biotic Stress supplementation over four weeks resulted in increased functional connectivity/activity in the brain's Salience Network (involved in decision making and executive function), and a decrease in Default Mode Network activity (associated with rumination and depressive mood) as measured by fMRI.

**Title** *Probiotics Drive Gut Microbiome Triggering Emotional Brain Signatures*

**Citation** Bagga D, Reichert JL, Koschutnig K, et al. Probiotics drive gut microbiome triggering emotional brain signatures. *Gut Microbes.* 2018;9(6):486-496. doi:10.1080/19490976.2018.1460015.

**Key Findings** Omni-Biotic Stress supplementation over four weeks resulted in increased positive affect and decision making certainty in addition to decreased helplessness and risk aversion.

**Title** *The Impact of Probiotic Supplements on Cognitive Parameters in Euthymic Individuals with Bipolar Disorder: A Pilot Study*

**Citation** Reininghaus E, Z, Wetzlmair L, -C, Fellendorf F, T, Platzer M, Queissner R, Birner A, Pilz R, Hamm C, Maget A, Koidl C, Riedrich K, Klampfer K, Ferk K, Dalkner N: The Impact of Probiotic Supplements on Cognitive Parameters in Euthymic Individuals with Bipolar Disorder: A Pilot Study. *Neuropsychobiology* 2020;79:63-70. doi: 10.1159/000492537.

**Key Findings** Omni-Biotic supplementation over twelve weeks resulted in significant improvement in attention, psychomotor processing speed, and executive function in individuals with euthymic bipolar disorder.

**Title** *Effects of an Oral Synbiotic on the Gastrointestinal Immune System and Microbiota in Patients With Diarrhea-Predominant Irritable Bowel Syndrome*

**Citation** Moser AM, Spindelboeck W, Halwachs B, Strohmaier H, Kump P, Gorkiewicz G, Högenauer C. Effects of an oral synbiotic on the gastrointestinal immune system and microbiota in patients with diarrhea-predominant irritable bowel syndrome. *Eur J Nutr.* 2019 Oct;58(7):2767-2778. doi: 10.1007/s00394-018-1826-7. Epub 2018 Sep 24. PMID: 30251020; PMCID: PMC6768888.

**Key Findings** Omni-Biotic Stress supplementation over four weeks resulted in increased microbial diversity and short chain fatty acid production with a decrease in fecal zonulin levels and CD4+ T cells in the ascending colon. IBS-ISS measured disease severity was also reduced.

**Formulation Studied: Omni-Biotic Panda**

**Title** *The Effects of Selected Probiotic Strains on the Development of Eczema (the Panda Study)*

**Citation** Niers L, Martín R, Rijkers G, Sengers F, Timmerman H, van Uden N, Smidt H, Kimpen J, Hoekstra M. The effects of selected probiotic strains on the development of eczema (the Panda study). *Allergy.* 2009 Sep;64(9):1349-58. doi: 10.1111/j.1398-9995.2009.02021.x. Epub 2009 Apr 9. Erratum in: *Allergy.* 2020 Oct;75(10):2719. PMID: 19392993.

**Key Findings** Omni-Biotic Panda was administered prenatally and for the first year of life to infants genetically predisposed to allergic disease resulting in lower risk/incidence of allergic disease/atopic dermatitis through the 2 year study period.

**Title** *Probiotic Supplementation Influences Faecal Short Chain Fatty Acids in Infants at High Risk for Eczema*

**Citation** Kim HK, Rutten NB, Besseling-van der Vaart I, Niers LE, Choi YH, Rijkers GT, van Hemert S. Probiotic supplementation influences faecal short chain fatty acids in infants at high risk for eczema. *Benef Microbes.* 2015;6(6):783-90. doi: 10.3920/BM2015.0056. Epub 2015 Nov 13. PMID: 26565082.

**Key Findings** Omni-Biotic Panda was administered prenatally and for the first year of life to infants genetically predisposed to allergic disease resulting in increased levels of beneficial short chain fatty acids and lactate.

**Formulation Studied: Omni-Biotic Hetox**

**Title** *Effects of a Multi-Strain Probiotic Supplement for 12 Weeks in Circulating Endotoxin Levels and Cardiometabolic Profiles of Medication Naïve T2DM Patients: A Randomized Clinical Trial*

**Citation** Sabico S, Al-Mashharawi A, Al-Daghri NM, et al. Effects of a multi-strain probiotic supplement for 12 weeks in circulating endotoxin levels and cardiometabolic profiles of medication naïve T2DM patients: a randomized clinical trial. *J Transl Med.* 2017;15(1):249. Published 2017 Dec 11. doi:10.1186/s12967-017-1354-x.

**Key Findings** Omni-Biotic Hetox supplementation over twelve weeks demonstrated demonstrated significant improvement in waist-hip ratio and HOMA-IR (insulin resistance) in medication naïve Type 2 diabetes patients.

**Title** *Effects of a 6-Month Multi-Strain Probiotics Supplementation in Endotoxemic, Inflammatory and Cardiometabolic Status of T2DM Patients: A Randomized, Double-Blind, Placebo-Controlled Trial*

**Citation** Sabico S, Al-Mashharawi A, Al-Daghri NM, Wani K, Amer OE, Hussain DS, Ahmed Ansari MG, Masoud MS, Alokail MS, McTernan PG. Effects of a 6-month multi-strain probiotics supplementation in endotoxemic, inflammatory and cardiometabolic status of T2DM patients: A randomized, double-blind, placebo-controlled trial. *Clin Nutr.* 2019 Aug;38(4):1561-1569. doi: 10.1016/j.clnu.2018.08.009. Epub 2018 Aug 17. PMID: 30170781.

**Key Findings** Omni-Biotic Hetox supplementation over six months demonstrated significantly decreased levels of endotoxin, glucose, insulin resistance, triglycerides, total cholesterol and total/HDL-cholesterol ratio in Type 2 diabetes patients.

**Title** *Randomised Clinical Trial: The Effects of a Multispecies Probiotic vs. Placebo on Innate Immune Function, Bacterial Translocation and Gut Permeability in Patients with Cirrhosis*

**Citation** Horvath A, Leber B, Schmerboeck B, Tawdrous M, Zettel G, Hartl A, Madl T, Stryeck S, Fuchs D, Lemesch S, Douschan P, Krones E, Spindelboeck W, Durchschein F, Rainer F, Zollner G, Stauber RE, Fickert P, Stiegler P, Stadlbauer V. Randomised clinical trial: the effects of a multispecies probiotic vs. placebo on innate immune function, bacterial translocation and gut permeability in patients with cirrhosis. *Aliment Pharmacol Ther.* 2016 Nov;44(9):926-935. doi: 10.1111/apt.13788. Epub 2016 Sep 4. PMID: 27593544; PMCID: PMC5053220.

**Key Findings** Omni-Biotic Hetox supplementation over six months demonstrated significant but subclinical increase in neutrophil resting burst and neopterin levels as well as improved liver function in stable, cirrhotic patients.

**Formulation Studied: Omni-Biotic AB 10**

**Title** *Effect of a Multispecies Probiotic on Intestinal and Skin Colonization by Multidrug-Resistant Gram-Negative Bacteria in Patients in a Long-Term Care Facility: A Pilot Study*

**Citation** Zollner-Schwetz I, Scarpatetti M, Pichler G, Pux C, Klymiuk I, Trajanoski S, Krause R. Effect of a Multispecies Probiotic on Intestinal and Skin Colonization by Multidrug-Resistant Gram-Negative Bacteria in Patients in a Long-Term Care Facility: A Pilot Study. *Nutrients.* 2020 May 28;12(6):1586. doi: 10.3390/nu12061586. PMID: 32481668; PMCID: PMC7352861.

**Key Findings** Omni-Biotic AB 10 supplementation over twelve weeks eliminated multi-drug resistant gram negative bacteria colonization in 58% of elderly patients tested at 8-20 weeks following intervention.

**Title** *Probiotics Use for Antibiotic-Associated Diarrhea: A Pragmatic Participatory Evaluation in Nursing Homes*

**Citation** van Wietmarschen HA, Busch M, van Oostveen A, Pot G, Jong MC. Probiotics use for antibiotic-associated diarrhea: a pragmatic participatory evaluation in nursing homes. *BMC Gastroenterol.* 2020 May 13;20(1):151. doi: 10.1186/s12876-020-01297-w. PMID: 32404062; PMCID: PMC7222499.

**Key Findings** Omni-Biotic AB 10 was administered to nursing home residents twice daily upon start of antibiotic treatment and up to 1 week after completing the antibiotics course, resulting in significantly reduced number of antibiotic associated diarrhea episodes compared to the control group.

**Title** *Use of a Multi-Species Probiotic for the Prevention of Antibiotic Associated Diarrhea*

**Citation** Lang, F.C. Use of a multi-species probiotic. *Nutrafoods* 9, 27–31 (2010). <https://doi.org/10.1007/BF03223333>.

**Key Findings** Omni-Biotic AB 10 was administered to 199 inpatients receiving antibiotic treatment after surgical intervention which reduced the incidence of diarrhea to 0.5%.

# Omni-Biotic targeted probiotics are studied to provide specific functions and reliable outcomes

Omni-Biotic Formulation	Composition	Strain Significance
<p><b>AB 10</b> Microbiome restoration</p>	<p><b>5.0 B CFU</b></p> <ul style="list-style-type: none"> <li>◦ <i>Lactobacillus acidophilus</i> W55</li> <li>◦ <i>Lactobacillus salivarius</i> W24</li> <li>◦ <i>Lactobacillus acidophilus</i> W37</li> <li>◦ <i>Lactobacillus plantarum</i> W62</li> <li>◦ <i>Lactobacillus paracasei</i> W72</li> <li>◦ <i>Bifidobacterium bifidum</i> W23</li> <li>◦ <i>Lactobacillus rhamnosus</i> W71</li> <li>◦ <i>Bifidobacterium lactis</i> W18</li> <li>◦ <i>Enterococcus faecium</i> W54</li> <li>◦ <i>Bifidobacterium longum</i> W51</li> </ul>	<ul style="list-style-type: none"> <li>◦ Inhibits intrusive microorganisms</li> <li>◦ Increases microbiome diversity</li> </ul>
<p><b>Balance</b> Microbiome modulated immune support</p>	<p><b>2.0 B CFU</b></p> <ul style="list-style-type: none"> <li>◦ <i>Bifidobacterium animalis</i> W53</li> <li>◦ <i>Lactobacillus acidophilus</i> W55</li> <li>◦ <i>Lactobacillus salivarius</i> W57</li> <li>◦ <i>Enterococcus faecium</i> W54</li> <li>◦ <i>Lactococcus lactis</i> W58</li> <li>◦ <i>Lactobacillus casei</i> W56</li> </ul>	<ul style="list-style-type: none"> <li>◦ Supports immune function and response</li> <li>◦ Increases short chain fatty acid production</li> </ul>
<p><b>Hetox</b> Gut-liver detoxification support</p>	<p><b>15.0 B CFU</b></p> <ul style="list-style-type: none"> <li>◦ <i>Lactobacillus acidophilus</i> W37</li> <li>◦ <i>Bifidobacterium bifidum</i> W23</li> <li>◦ <i>Lactobacillus brevis</i> W63</li> <li>◦ <i>Bifidobacterium lactis</i> W52</li> <li>◦ <i>Lactobacillus casei</i> W56</li> <li>◦ <i>Lactococcus lactis</i> W19</li> <li>◦ <i>Lactobacillus salivarius</i> W24</li> <li>◦ <i>Lactococcus lactis</i> W58</li> <li>◦ <i>Bifidobacterium lactis</i> W51</li> </ul>	<ul style="list-style-type: none"> <li>◦ Reduces toxin load</li> <li>◦ Enhances metabolism</li> </ul>
<p><b>PandA</b> Maternal and infant support</p>	<p><b>3.0 B CFU</b></p> <ul style="list-style-type: none"> <li>◦ <i>Lactococcus lactis</i> W58</li> <li>◦ <i>Bifidobacterium lactis</i> W52</li> <li>◦ <i>Bifidobacterium bifidum</i> W2</li> <li>◦ <i>Bifidobacterium lactis</i> W51</li> </ul>	<ul style="list-style-type: none"> <li>◦ Infant immune and microbiome development</li> <li>◦ Prenatal gastrointestinal function</li> </ul>
<p><b>Stress Release</b> Gut-brain psychobiotic</p>	<p><b>7.5 B CFU</b></p> <ul style="list-style-type: none"> <li>◦ <i>Lactobacillus casei</i> W56</li> <li>◦ <i>Lactococcus lactis</i> W19</li> <li>◦ <i>Lactobacillus acidophilus</i> W22</li> <li>◦ <i>Bifidobacterium lactis</i> W52</li> <li>◦ <i>Lactobacillus paracasei</i> W20</li> <li>◦ <i>Lactobacillus plantarum</i> W62</li> <li>◦ <i>Bifidobacterium lactis</i> W51</li> <li>◦ <i>Bifidobacterium bifidum</i> W23</li> <li>◦ <i>Lactobacillus salivarius</i> W24</li> </ul>	<ul style="list-style-type: none"> <li>◦ Strengthens intestinal barrier</li> <li>◦ Promotes neurotransmitter production</li> </ul>



**Formulation Synergies†**

**Targeted Focus**

- Defensive microbiome function
- Inhibits undesirable organisms
- Reduces occasional diarrhea

- Microbiome restoration
- Medication support
- Traveler's support

- Immune cell and system balance
- Microbiome population balance
- Reduces occasional constipation

- Immune support
- Skin health support
- Bowel function support

- Liver health and toxin reduction
- Improves metabolic parameters
- Relieves occasional migraine

- Liver support
- Metabolic support
- Migraine support

- Infant immune development
- Relieves occasional colic
- Maternal GI comfort

- Infant immune development
- Infant microbiome development
- Third trimester GI support

- Mood and stress reaction management
- Clarity and cognitive function
- Reduces occasional bowel irritability

- Mood and mental health support
- Attention and executive decision making support
- Gut-brain associated GI comfort and function

# Omni-Biotic Prebiotic Matrix: Form and Function

In addition to selecting optimal bacterial strains, developing high performance, indication-targeted probiotic formulations also requires assurance that the friendly bacteria remain stable and reconstitute as robust, metabolically active organisms. The Omni-Biotic formulation-specific approach ideally serves this purpose.

## Formulation Stability

Prebiotic starches act as nutrition for probiotic organisms and serve as the primary carrier for Omni-Biotic formulations. Among several options, the selection of carrier was based on its percentage of constituent resistant starch. Omni-Biotic uses only the highest quality non-GMO corn sourced in the European Union. Any residual protein is below detectable limits and generally considered safe and non-allergenic for most populations. Each Omni-Biotic serving contain 1-3.5 grams of starch which is at least in part consumed by the probiotic organisms during reconstitution|rehydration.

## Probiotic Survival

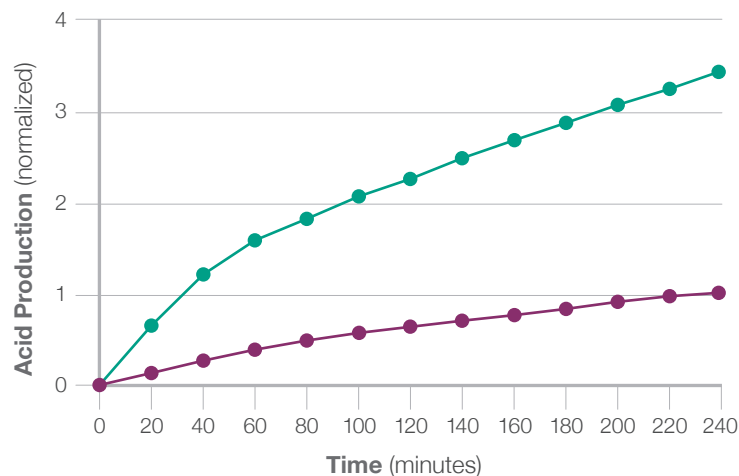
Each Omni-Biotic formulation uses a unique, strain-dependent prebiotic matrix. In addition to the resistant starch carrier, each formulation blend is unique and may contain a vegan protein source, a balanced mineral blend, and amylase. The survival efficacy of the final, matrix specific formulation is then challenged by an artificial gut system at four time points: 1) Post rehydration, 2) Post gastric acid exposure, 3) Post bile/pancreatin exposure, 4) Post 180 minutes with peristaltic activity. Probiotic viability as indicated by lactic acid production, is consistently higher at all measurement points compared with the resistant starch carrier alone.

## Shelf Life Validation

Validation of Omni-Biotic shelf life is achieved through accelerated and extended real-time stability programs. Based on this data, Omni-Biotic is able to provide reliable 24-36 month, room temperature stability for all its formulations.

Carrier Source	Total Starch (grams per 100 grams ingested)	Resistant Starch (grams per 100 grams ingested)
<b>Corn</b>	77.9	<b>25.2</b>
<b>Wheat</b>	50.8	13.6
<b>Barley</b>	55.2	18.2
<b>Rice Flour</b>	86.9	1.6
<b>Potato Flour</b>	81.0	1.7

Source: Fuentes-Zaragoza, E., Sánchez-Zapata, E., Sendra, E., Sayas, E., Navarro, C., Fernández-López, J. and Pérez-Alvarez, J.A. (2011), Resistant starch as prebiotic: A review. *Starch/Stärke*, 63: 406-415.



Learn more at: [omnibioticlife.com](http://omnibioticlife.com)



# Omni-Biotic Intake Instructions



## Probiotic Reconstitution

1. Empty one sachet into approximately 4 ounces of room temperature water or other non-acidic liquid (milk, milk alternative, yogurt, apple juice, etc).
2. Stir 3-4 times or until the powder is completely dissolved.

## Kick Start Probiotic Metabolism

3. Wait 1 minute to allow probiotics to re-activate. Probiotics will consume the prebiotic fibers and nutrients in the powder to become metabolically active.
4. Stir once more before drinking.

## Enjoy!

5. For best results, drink on an empty stomach (e.g. first thing in the morning) when there is less acid in your stomach.

## Why Powder? It's All About Survival

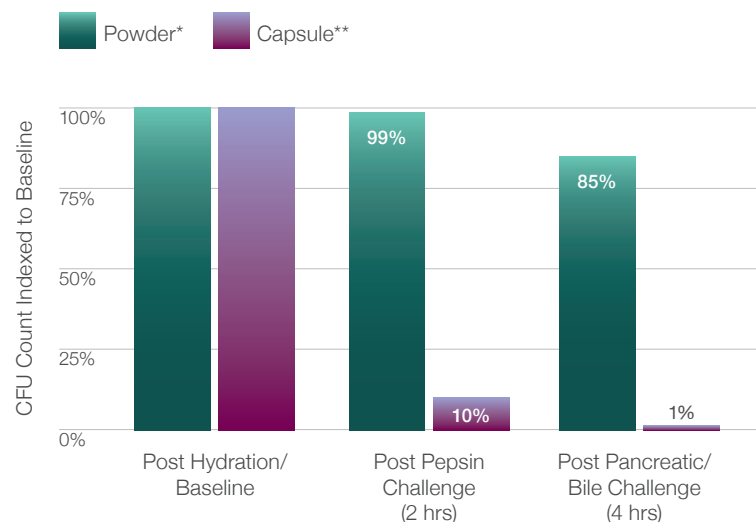
During the development process, we evaluated the survivability of various capsules compared with powdered probiotic delivery.

We found that our probiotic powders, when re-activated in water as recommended, consistently survived the harsh environment of the stomach and small intestine. This was not the case when capsules were used.

Capsule erosion in the gut exposes the probiotic powder inside to strong acids rather than a neutral, nutrient rich environment. This shock then results in considerable probiotic die-off.

By definition, probiotics must be live to confer a positive benefit. As shown in multiple clinical trials, our Omni-Biotic powder assures that your probiotics arrive in your gut alive and well.

### Omni-Biotic Dose Form Gastric Challenge: Powder v Capsule



\* Rehydrated Omni-Biotic AB10 probiotic powder with prebiotic matrix  
 \*\* Capsule contained same Omni-Biotic AB 10 powder with prebiotic matrix

# Omni-Biotic Precision Prebiotics

It is estimated that more than 95% of Americans fail to consume sufficient fiber to support optimal gut health and function.<sup>2</sup> Literally thousands of commensal species have been isolated from the human gut,<sup>3</sup> but most are obligate anaerobes unsuitable for probiotic manufacturing and direct supplementation.

Fortunately, a reliable dietary strategy for positively modulating the gut microbiota population as a whole lies in the consumption of quality prebiotics. Undigestible by human alimentary enzymes, complex carbohydrates and plant polysaccharides provide nutrition to commensal bacteria. In turn, these microbes produce enterocyte nourishing and gut barrier strengthening acetate, propionate, and butyrate.

Omni-Logic prebiotic blends are precision designed to support specific gastrointestinal functions through targeted nutrition for specific microbial genera. Each formulation incorporates quality prebiotic fibers in addition to vitamins and minerals selected to support intestinal mucosa function, digestive enzyme activity, oxidative stress protection, immune system and metabolic support.<sup>†</sup>

	Prebiotic Content	Vitamin/Mineral Support	Functional Focus	Recommended Intake
<b>Omni-Logic Immune</b>	<ul style="list-style-type: none"> <li>◦ Fibersol-2<sup>4</sup> (7.3 g) <i>Resistant maltodextrin</i></li> <li>◦ Fibregum<sup>5</sup> (7.3 g) <i>Acacia fiber extract</i></li> <li>◦ Targeted for nutritional support of lactic acid producing species</li> </ul>	<ul style="list-style-type: none"> <li>◦ Calcium (161 mg)</li> <li>◦ Zinc (2 mg)</li> <li>◦ Vitamin B3 (3 mg)</li> <li>◦ Vitamin D (1 µg)</li> <li>◦ Vitamin B2 (0.3 mg)</li> </ul>	<ul style="list-style-type: none"> <li>◦ GI microbiome support</li> <li>◦ Immune system support</li> </ul>	<ul style="list-style-type: none"> <li>◦ One level teaspoon (5 g), mixed in water or juice, once per day</li> </ul>
<b>Omni-Logic Plus</b>	<ul style="list-style-type: none"> <li>◦ Galactooligosaccharide (3.8 g)</li> <li>◦ Fructooligosaccharide (5.2 g)</li> <li>◦ Konjac-glucomannan (3.0g)</li> <li>◦ Targeted for nutritional support of <i>Akkermansia</i> and <i>Faecalibacteria</i> species</li> </ul>	<ul style="list-style-type: none"> <li>◦ Calcium (160 mg)</li> <li>◦ Zinc (2 mg)</li> <li>◦ Vitamin D (1 µg)</li> <li>◦ Vitamin B2 (0.28 mg)</li> </ul>	<ul style="list-style-type: none"> <li>◦ GI microbiome support</li> <li>◦ Weight management support</li> </ul>	<ul style="list-style-type: none"> <li>◦ One level teaspoon (5 g), mixed in water or juice, once per day</li> </ul>

<sup>2</sup> Quagliani D, Felt-Gunderson P. Closing America's Fiber Intake Gap: Communication Strategies From a Food and Fiber Summit. *Am J Lifestyle Med.* 2016; 11(1):80-85. Published 2016 Jul 7.

<sup>3</sup> Thursby E, Juge N. Introduction to the human gut microbiota. *Biochem J.* 2017;474(11):1823-1836. Published 2017 May 16.

<sup>4</sup> Registered trademark of Fibersol. <sup>5</sup> Registered trademark of Nexira.

<sup>†</sup> 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.

# Ordering Information

Omni-Biotic and Omni-Logic formulations are available wholesale direct, with the option to participate in our optional patient drop-ship affiliate program, *My Patient Online*.

Healthcare practitioners and wellness professionals may request a wholesale account at: [omnibioticlife.com/wholesale](https://omnibioticlife.com/wholesale)

Our products are also available through our distribution partners:

**Doctors Supplement Store** [doctorssupplementstore.com](https://doctorssupplementstore.com)

**Emerson Ecologics** [emersonecologics.com](https://emersonecologics.com)

**Kaerwell** [kaerwell.com](https://kaerwell.com)

**Coming Soon: Fullscript** [fullscript.com](https://fullscript.com)

## Try Before You Buy

We welcome practitioners to request Omni-Biotic probiotic samples with our compliments at: [omnibioticlife.com/samples](https://omnibioticlife.com/samples)

## Contact Us

If you have additional questions, or would simply like to place an order with a human being, please contact us at: [orders@omnibioticlife.com](mailto:orders@omnibioticlife.com)

Or call **914-615-9914**

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