

Atomy Probiotics



ATOMY PROBIOTICS

Digestive Balance & Health†

Dietary Supplement
60 Packets



Product Details



ATOMY Probiotics

Digestive Balance & Health[†]

Product Name	Atomy Probiotics
Product Type	Dietary Supplement
Net Contents	60 Packets
Suggested Use	1 packet daily
Caution	<ul style="list-style-type: none"> - If you are pregnant, nursing, taking any medications or have any medical condition, consult your doctor before use. - Avoid this product if you are allergic to any of its ingredients. - Discontinue use and consult your doctor if any adverse reactions occur. - Do not consume after the expiration date.
Storage	Store in a cool, dry place. Keep out of reach of children.

Supplement Facts

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Serving Size 1 Packet
Servings Per Container : 60

Amount Per Serving	% Daily Value	
Calories	5	
Total Carbohydrate	1 g	< 1 g
Total Sugars	0 g	
Includes 0g Added Sugars		0 %
Sugar Alcohol	< 1 g	
Proprietary Probiotic Blend	112 mg	
Total Cultures	10 Billion CFU	†
<i>Lactobacillus plantarum</i>		†
<i>Lactobacillus acidophilus</i> DDS®-1		†
<i>Lactobacillus rhamnosus</i> GG		†
<i>Bifidobacterium lactis</i>		†
<i>Lactobacillus paracasei</i>		†
<i>Lactobacillus casei</i>		†
<i>Bifidobacterium bifidum</i>		†
<i>Bifidobacterium longum</i>		†
<i>Bifidobacterium breve</i>		†
<i>Bifidobacterium brevis</i>		†
<i>Bifidobacterium lactis</i>		†
<i>Streptococcus thermophilus</i>		

† Daily Values (DV) not established.

‡ Percent daily values are based on a 2000 calories diet.

Other Ingredients : ERYTHRITOL, VITAFIBER (TAPIOCA OLIGOSACCHARIDE), XYLITOL, INULIN, BLUEBERRY FLAVOR, SUNFIBER (PARTIALLY HYDROLYZED GUAR GUM), SILICA, CITRIC ACID

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† 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.

Product Features

ATOMY PROBIOTICS



- 1 10 Billion CFU
- 2 12 Probiotic Strains
- 3 3 Types of Prebiotics
- 4 Lactobacillus acidophilus DDS®-1
- 5 L. rhamnosus GG

Product Information

Atomy Probiotics



10 Billion CFU



Blueberry Flavor

A deliciously quick melting
blueberry flavor!

Atomy Probiotics - 12 strains

Lactobacillus 7 strains

Lactobacillus acidophilus DDS-1

As one of the most studied probiotic strains, *L. acidophilus* DDS-1 is clinically supported to promote digestive and immune health.

Lactobacillus rhamnosus GG

Backed by over 100 clinical trials, *L. rhamnosus* GG supports a healthy digestive system by preventing the growth of harmful bacteria in the stomach and intestines.

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Lactobacillus plantarum

Found in fermented foods such as kimchi and sauerkraut, this strain is extremely tolerant to highly acidic conditions and bile found in the intestine.

Lactobacillus paracasei

Often used in fermentation of dairy products, L. paracasei supports to improve gut microbiota.

Lactobacillus casei

Highly resistant to acid and bile, L. casei supports regulating the digestive system.

Lactobacillus brevis

Helps support digestive health and may be beneficial for IBS.

Lactococcus lactis

Used for hundreds of years to ferment foods such as cheese and yogurt, Lactococcus lactis helps boost the immune system.

Bifidobacterium 4 strains

Bifidobacterium lactis

Another highly tolerant strain that supports digestive health and the immune system functions.

Bifidobacterium bifidum

One of the most common probiotic bacteria in the body and abundantly found in breast milk, B. bifidum helps improve gut health.

Bifidobacterium longum

Found naturally in breast-fed infants, *B. longum*, known for being resistant to gastric acid and bile, supports the immune system and helps keep the gut healthy.

Bifidobacterium breve

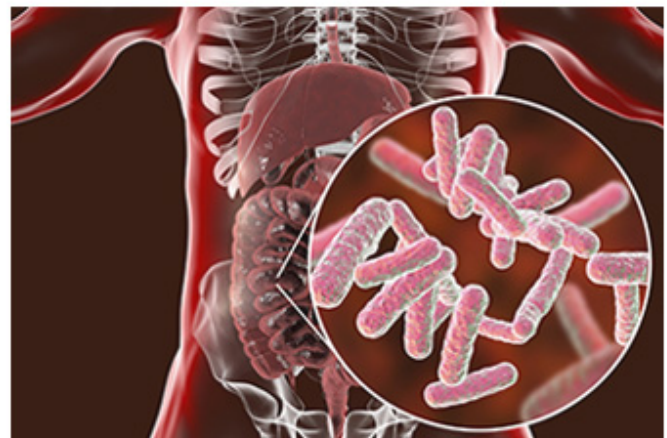
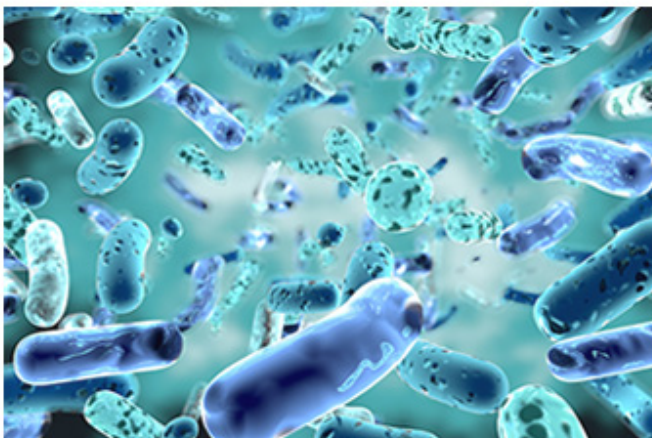
With its unique ability to compete with harmful bacteria, *B. breve* supports a better digestive health in adults and children.

Streptococcus 1 strain

Streptococcus thermophilus

Particularly resistant to high temperatures and acidic environments, *S. thermophilus* helps improve digestion and immune functions.

Lactobacillus acidophilus DDS-1



With over four decades of research, *Lactobacillus acidophilus* DDS®-1 is one of the most thoroughly studied strains in the industry.

DDS®-1 has been shown to :

- Assist with overall digestive health and comfort
- Support stool normalization
- Provide relief from occasional diarrhea or constipation
- Help normalize bowel habits
- Support bowel movement comfort
- Potentially reduce occasional bloating
- Potentially improve quality of life as impacted by digestive health
- Support stress reduction as impacted by digestive health
- Contribute to a healthy gut flora
- Support lactose digestion

<Source: UAS Labs The Probiotic Company>

Prebiotics



3 types of prebiotics

Inulin

Sunfiber
AG

VitaFiber

Prebiotics feed the friendly bacteria in the digestive system. Atomy Probiotics contains 3 types of prebiotics to support the gut bacteria for a healthier digestive system.†

Health Information

What are **Probiotics**?



Probiotics are live microorganisms that benefit the host's health when consumed in adequate amounts. They can help support the bacteria that live with us, especially when the bacteria are challenged by antibiotics, poor diet, or traveling.†

Do **Probiotics** improve our gut microbiota?

Yes!

Probiotics can grow, metabolize, and interact to influence the microbes that colonize our body. The ability of probiotics to influence our immune system can impact our microbiota and our health.†

<Source: International Scientific Association for Probiotics and Prebiotics >

Probiotics benefits



Probiotics may help balance gut bacteria in your digestive system.†



Probiotics may help boost your immune system.†



Probiotics may relieve gut symptoms such as diarrhea, constipation, and bloating.†

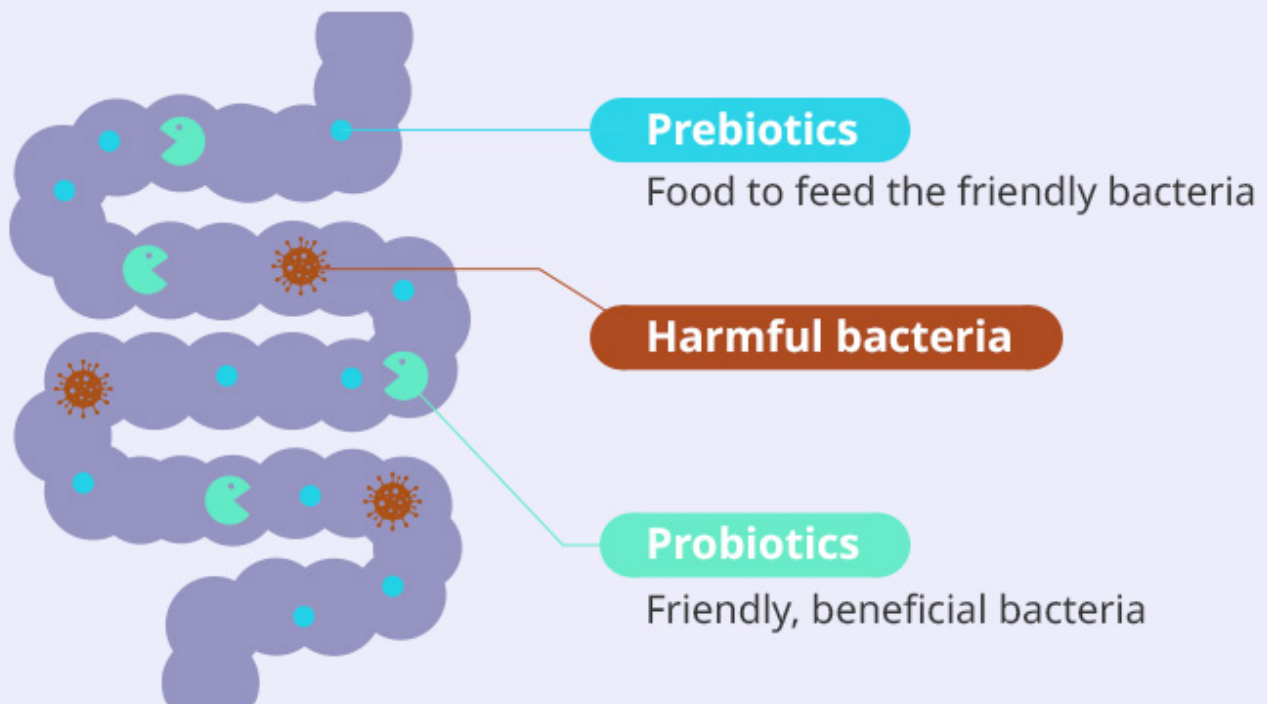


Probiotics may decrease vaginal and urinary tract infection.†

* Not all probiotics are the same. No probiotic will have all the above benefits.

What are Prebiotics?

Prebiotics are food to beneficial microbes that positively impact the gut environment for an overall health benefit.



Benefits of prebiotics

Prebiotics provide health benefits by impacting the composition and activity of our gut microbiota. It may also increase levels of beneficial bacteria.†

<Source: International Scientific Association for Probiotics and Prebiotics>

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