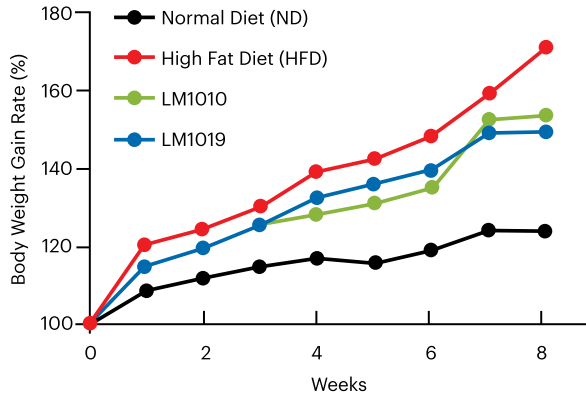
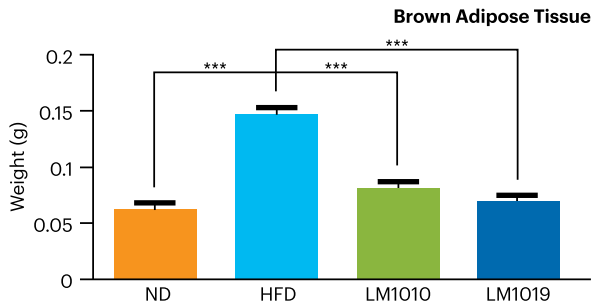
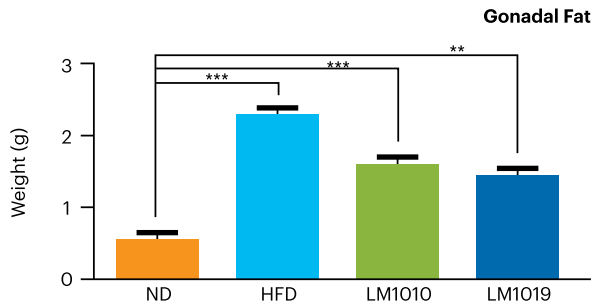


MyLacto S Plus+ contains the patented strain *Lactobacillus rhamnosus* LM1019. It has been proven to reduce the amount of fat tissues and promote healthy weight in mice.

### Inhibition of weight gain in mice



### Body Fat Reduction



\*p<0.05, \*\*p<0.01, \*\*\*p<0.001

MyLacto S Plus+ offers daily protection & quality lifestyle with only 1 tear-off sachet every day. Portable and hassle-free. For everyone in the family.

### Supplement Facts

Serving Size: 1 sachet (2g per sachet)  
Serving Per Container: 30



Amount Per Serving	% Daily Value
Proprietary Probiotics Blend 1 Billion CFUs	
<i>Lactobacillus plantarum</i>	1.38 x 10 <sup>10</sup> **
<i>Lactococcus lactis</i>	6.00 x 10 <sup>9</sup> **
<i>Bifidobacterium animalis</i> ssp. <i>lactis</i>	4.00 x 10 <sup>9</sup> **
<i>Lactobacillus paracasei</i>	1.00 x 10 <sup>9</sup> **
<i>Lactobacillus rhamnosus</i>	5.00 x 10 <sup>8</sup> **
<i>Bifidobacterium longum</i>	1.00 x 10 <sup>8</sup> **

\*\*Daily Value Not Established

**Other ingredients:** Fructooligosaccharide, isomalt, Grape juice powder, Xylitol, L-ascorbic acid, Heat-treated *Lactobacillus plantarum*, Colostrum Powder

**REFERENCES** ① Modi SR, Collins JJ, Relman DA. *J Clin Invest* 2014; 124:4212  
② Shroeder BO, Backhed F. *Nat Med* 2016; 22:1079 ③ Gray LE, O'Hely M, Ranganathan S, et al. *Front Immunol* 2017; 8:365 ④ Wang Y, Hooper LV. *Science* 2019; 365:316 ⑤ Pimentel M, Lembo A. *Dig Dis Sci* 2020 Mar; 65(3):829-839  
⑥ Lee, J., Jung, I., Choi, J. W., Lee, C. W., Cho, S., Choi, T. G., Sohn, M., & Park, Y. I. (2019). *J. Microbiol. Biotechnol.* 2019;29:704-712

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MLS-BRC-GEN-2023-02



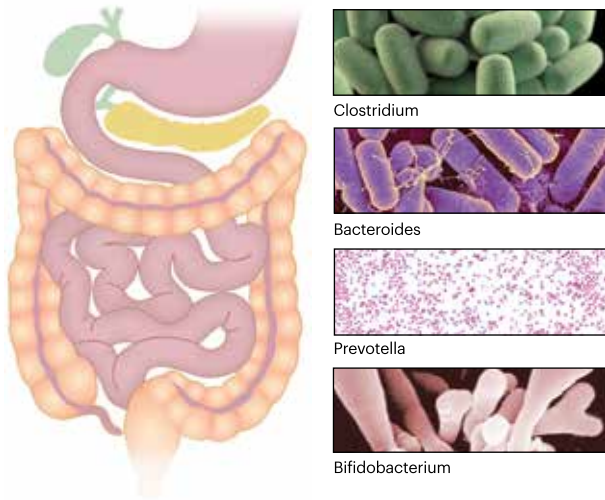
# MyLacto S Plus+



Manufactured in  
Republic of South Korea



Common bacteria found in our intestines:



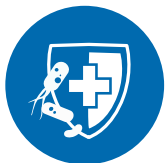
Our body's gut microbiome is made of both "good" and "bad" bacteria. It is considered a host component of the innate immune system, as it profoundly impacts the mechanisms of host defenses. 1

When dysbiosis is present, it may lead to digestive issues like constipation, diarrhoea, or irritable bowel syndrome. Moreover, studies have found the link between dysbiosis and other health complications, such as obesity, type 2 diabetes mellitus, asthma and atopic dermatitis. 2 3

With 6 essential probiotic strains and a patented heat-treated paraprobiotic, MyLacto S Plus+ may help to relieve acute digestive issues, as well as enhance immune response 4 and promote healthy weight.



Support  
Intestinal Health



Enhance  
Immune Response



Promote  
Healthy Weight

**MyLacto S Plus+ offers daily protection and supports a healthy immune system. Comes packed in individual stick packs, the product is popular for those who wish to have a boost on-the-go.**

## Who should take MyLacto S Plus+?

MyLacto S Plus+ may help to support:

- Intestinal health
- Proliferation of lactic acid bacteria
- Inhibition of harmful bacteria
- Smooth bowel movement

### Active Ingredient

**Lactobacillus rhamnosus LM1019 (Patented)**

**Heat-treated Lactobacillus plantarum LM1004 (Patented)**

Lactobacillus plantarum

Lactobacillus paracasei

Lactococcus lactis

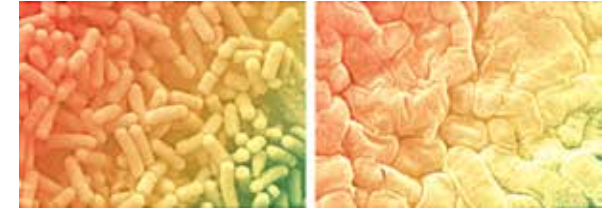
Bifidobacterium animalis ssp. lactis

Bifidobacterium longum

### Non-use of 5 artificial food additives

Sodium Casein ● NO ● Colouring  
 Artificial Flavors ● NO ● HPMC  
 Magnesium stearate ● NO ●

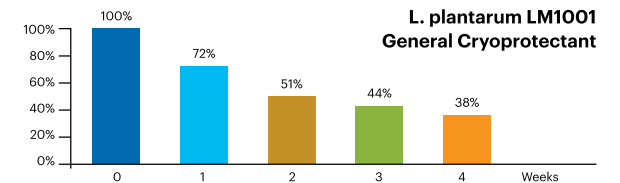
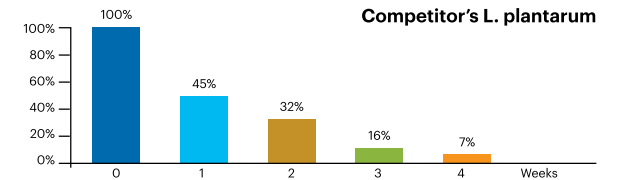
**Gluten Free**



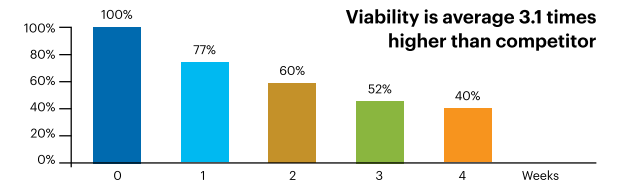
Without Cryoprotectant

With Cryoprotectant

### L. plantarum Stability Evaluation (40°C)



### LactoMason's L. plantarum LM1001 Natural Cryoprotectant (Coatings, PROKEEP)



**MyLacto S Plus+** Probiotics are manufactured using the patented PROKEEP technology, which uses natural chicory-based cryoprotectants. This allows our probiotics to have a higher viability of 3.1 times on average compared to competitors.