

 microbiome

Gow!

#1 probiotic for gout in Malaysia

NATURALLY SUPPORTS URIC ACID LEVELS

Formulated with two potent bacterial strains, Gow! helps regulate purine breakdown and uric acid production, promoting a healthy balance for gout management.

- ✔ Specially designed for gout sufferers
- ✔ Powered by science-backed probiotic strains
- ✔ Supports natural uric acid regulation





How Gow! Probiotic Works

Gow! Probiotic is formulated with bacterial strains that boost this process naturally.

1

As you consume probiotics, they begin to interact with your gut microbiome, supporting key metabolic processes in your body.

2

Gow! encourages the growth of good bacteria in your gut, which helps break down fewer purines (the building blocks of uric acid) from your food.

3

By influencing how your body processes purines, Gow! helps regulate uric acid levels naturally.

4

Gow! helps your body get rid of uric acid more efficiently by reducing how much is reabsorbed, so more is flushed out.

It's what's inside that counts

Gow! Probiotic combines clinically proven strains and a prebiotic to support uric acid metabolism.



Lactobacillus rhamnosus GG

Research indicates that *L. rhamnosus* GG and its metabolites can help reduce high uric acid levels by influencing the gut-liver-kidney axis.



Bifidobacterium lactis 420™

Clinical research highlights its ability to promote a healthier metabolic state, supporting key processes involved in uric acid management.



Chicory Inulin

Studies show that chicory inulin can lower serum uric acid by modulating purine metabolic enzymes, fostering a gut environment that supports uric acid balance.



VPro[®] 5-layer micro-encapsulated probiotic

1

OXYGEN AND WATER-RESISTANT LAYER

Protects probiotic strains from oxidative damage and moisture, ensuring stability during storage and transport.

2

ACID AND ENZYME-RESISTANT LAYER

Shields the probiotics from stomach acid and digestive enzymes, enabling them to reach the intestines alive.

3

ENTERIC MOLECULAR LAYER

Ensures probiotics are released in the intestine, where they are most effective.

4

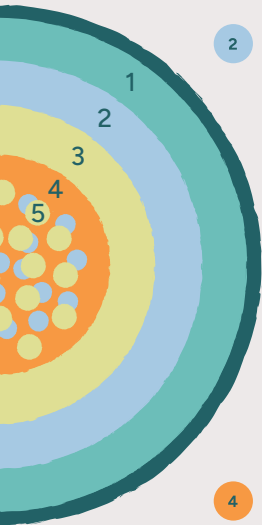
PREBIOTIC NUTRITION LAYER

Provides a food source to support the growth of probiotics after delivery.

5

NANO-MOLECULE ACTIVE LAYER

Enhances the bioavailability and activity of the probiotics for targeted health benefits.



Not all gout supplements are created equal

	Gow!	Other Brands
Regulates purine and uric acid metabolism		
Targets the root cause		
Backed by clinical research		Rare
Long-term benefits		
Minimal side effects		Rare
Cutting-edge technology and innovation		
Created by gout sufferer for gout sufferers		

What to expect when starting a new probiotic

Week 1-3

You may experience mild digestive changes. This means that the strains are settling in and is usually temporary



Month 1-2

It usually takes around 90 days to see changes in the microbiome. However, results vary based on your gut, and you may begin to feel some benefits.



Month 3 and beyond

You should feel the full benefits: your gut microbiome is happy, and you feel healthier overall. Keep taking your probiotic to keep those benefits going! Cheers to gut health!





MICROBIOME SDN. BHD. (1564955-T)

 Unit 2-1, Tower 3, UOA Business Park,
40150 Shah Alam, Selangor, Malaysia.

 +603 3099 3011

 care@microbiome.my



@microbiomemy

www.microbiome.my