EasyGut

Supports gut health, activates disgestive enzymes

A nutraceutical comprising of herbal extracts and vitamins for restoring the healthy functioning of the gut. It is effective in reducing intestinal gases, boosting immunity, relieving nausea, and reducing free radical production.

KEY INGREDIENTS

Silybum marianum	Relieves upset stomach and improper digestion.
Panax ginseng	Improves gut micro biota.
Foeniculum vulgare	Helps cure constipation, abdominal pain, irritable bowel syndrome(IBS), and flatulence.
Cuminum cyminum	Increases the activity of digestive enzymes that speeds up the digestion.
TAURINE	Aids proper fat digestion.
Glycyrrhiza glabra	Relieves stomach discomfort and acts as a remedy to leaky gut.
Carica papaya	High in fiber and water content, helps to prevent constipation and promotes regularity.
Beta carotene	Maintains gut integrity and lowers intestinal parasitic infections.
Matricaria chamomilla	Promotes better digestion
Mentha piperita	Relaxes the muscles of the digestive tract, treats irritable bowel syndrome, and helps ease bloating, cramps, spasms.

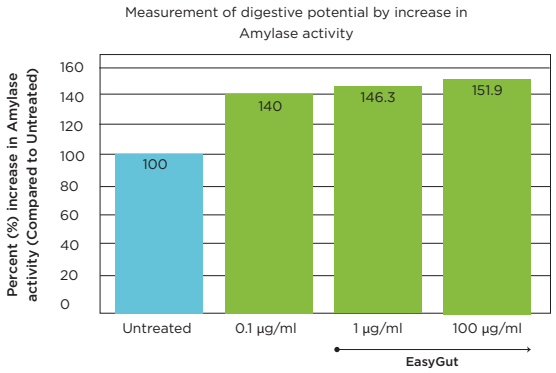
Direction of use

Take 1 capsule twice a day.
Each capsule to be taken along with water.

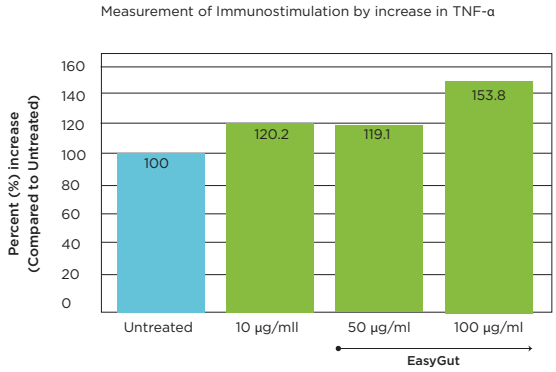
Amylase is a digestive enzyme that plays key role in digestion of carbohydrates. Cytokines, such as TNF-α help in activating and maintaining a healthy immune response and digestive system. Also, antioxidant property can notably improve and strengthen immune system as well as a healthy gut.

EFFICACY CLAIMS

- Improves the gut health
- Enhances digestion
- Helps fight against infections
- Activates immunity



Results obtained in vitro. Data demonstrates % Increase compared to Untreated group normalised to 100%.



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RESULTS

- EasyGut stimulates Amylase activity (using purified amylase enzyme) by a maximum of 51.9% as compared to untreated group.
- EasyGut stimulates secreted levels of TNF-α in immune cells (macrophages, RAW264.7) by a maximum of 53.8% as compared to untreated group.
- EasyGut also showed antioxidant activity by free radical scavenging in DPPH assay with an IC50 of 4.27 µg/ml.

These results substantiate the anti-diabetic properties of DiabetesSupport.