

Greenflash®

Metabiotic



Key to healthy digestion, beauty and energy



NEW GENERATION PRODUCT TO RESTORE HEALTHY BALANCE OF OWN MICROFLORA

What is the intestinal microflora responsible for?



Affects the quality of digestion and absorption of nutrients



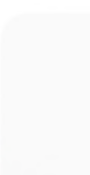
Synthesizes vitamins (vitamin K, B vitamins)



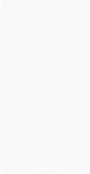
Participates in the metabolism of proteins, carbohydrates, fatty acids



Neutralizes a number of toxins



Participates in energy metabolism



Affects the psycho-emotional state



Involved in immune defense and much more

You need Metabiotic:

- ⊕ if you have signs of digestive disorders,
- ⊕ if your diet is not balanced (mono diets, fasting, etc.),
- ⊕ if you have cravings for sweets and junk food,
- ⊕ if you are prone to allergies and skin problems,
- ⊕ if you are under stress,
- ⊕ if you are taking antibiotics or long courses of other medicines,
- ⊕ as the final stage of detox programs,
- ⊕ as a preventive measure to maintain intestinal and digestive health.

Metabiotic helps maintain and improve the composition of the microflora.

It contains ready-made **active metabolites** — the products of vital activity of beneficial bacteria:

- begin to work as soon as they enter the gastrointestinal tract,
- have high bioavailability — almost completely absorbed by the body.

How Metabiotic works?



Metabolites regulate the balance of microflora: they nourish and stimulate "good" bacteria, do not allow pathogenic microflora to develop.



Contribute to the restoration of the intestinal wall, preventing the so-called irritable bowel syndrome.

Metabolic processes are improved

Digestion is normalized

Skin health is improved

Energy is increased

Absorption of nutrients, vitamins and minerals is improved

State of health is improved

Metabiotic

A natural product, produced on the basis of curd whey and a special ferment.

In the process of production:

protein concentrate is filtered from the whey,

the whey is enriched with selected strains of lactic acid bacteria and fermented,

during the fermentation process, **bacteria** feed on lactose (an excellent source of energy and substrate for the reproduction and development of beneficial bacteria) **and produce metabolites,**

the fermentation process ends when there is no lactose left in the whey. Further, the remains of bacteria are removed from the whey and **pure metabolites remain.**



Contains no lactose and GMOs.

convenient format take it with you



Ease of use

- Dilute **one ampoule-monodose** in **200 ml of drinking water** at room temperature
- Take **1 time per day**, regardless of meals

Metabiotic

Perfect consolidation of the result after completing the Detox Box Plus course



DIETARY SUPPLEMENT. IT IS NOT A MEDICINAL PRODUCT. A SPECIALIST'S CONSULTATION REQUIRED.