

EpiG stabilize

Longevity special complex with alpha-ketoglutarate and valuable polyphenols from green tea extract, combined with high doses of niacin, calcium and folic acid to support healthy ageing



PRODUCT DESCRIPTION

BIOGENA EpiG stabilize Gold – developed by experts

BIOGENA is breaking new ground with the premium preparation EpiG stabilize Gold, developed in collaboration with Longevity experts. EpiG stabilize Gold is the first product in the BIOGENA range to contain the promising newcomer alpha-ketoglutarate (AKG).

Alpha-ketoglutarate, or AKG for short, is a natural endogenous substance that occurs as an intermediate in the citrate cycle. This in turn describes a cycle of interrelated reactions in the body for the purpose of energy production and the provision of intermediate products for biosynthesis. As AKG levels decrease with age, scientific interest in this metabolic product has increased since the turn of the century within the field of ageing and cell research.

EpiG stabilize Gold is a unique special complex that meets the needs of the times. The innovative premium formula combines the much-researched alpha-ketoglutarate with optimally dosed polyphenols and epigallocatechin gallate from high-quality green tea extract. The intelligently combined amounts of niacin and calcium also support the energy balance of the cells, while folic acid (Extrafolate-S® Crystal) contributes to cell division. This makes the product a must-have for biohackers and those who want to become one.

BIOGENA EpiG stabilize Gold

- Provides the much-researched metabolic product alpha-ketoglutarate (AKG)
- Contains high-quality green tea extract with polyphenols and epigallocatechin gallate
- With high-dose niacin
- With the branded raw material Extrafolate-S® Crystal, which supplies folic acid in bioactive form
- *Folic acid has a function in cell division.
- Niacin and calcium contribute to normal energy metabolism.
- Unique special complex to inhibit DNA methylation and promote DNA demethylation. The increasing methylation of DNA is a hallmark of ageing.
- Developed in cooperation with longevity expert Prof. Dr. Kleine-Gunk on the basis of the latest scientific findings
- With the promising metabolic product alpha-ketoglutarate (AKG), which studies have shown to have a stabilising effect on epigenetic processes
- Contains high-quality green tea extract with antioxidant polyphenols and epigallocatechin gallate (EGCG)
- The branded raw material Extrafolate-S® Crystal provides bioactive folic acid, which contributes to cell division, while high doses of niacin and calcium support energy metabolism

POSSIBLE USES

- To support the cellular energy supply
- For the targeted supply of alpha-ketoglutarate as well as secondary plant substances and plant extracts

INGREDIENTS	PER CAPSULE	PER DAILY DOSE (2 CAPSULES)	% NRV *
Niacin (mg NE)	100 mg	200 mg	1250
Folic acid (Extrafolate-S® Crystal)	200 mcg	400 mcg	200
Calcium Alpha-Ketoglutarate	490 mg	980 mg	-
contains: Calcium	97 mg	194 mg	24
contains: Alpha-ketoglutarate	350 mg	700 mg	-
Green tea extract	100 mg	200 mg	-
contains: Polyphenols	98 mg	196 mg	-
of which: Epigallocatechin gallate	60 mg	120 mg	-

* % of the reference quantity according to EU Regulation 1169/2011.

INGREDIENTS

Calcium alpha-ketoglutarate, hydroxypropyl methyl cellulose (capsule shell), nicotinamide, green tea extract, calcium-L-methylfolate.

PACKAGE SIZE

60 capsules (1 month supply), 45 g

Food supplement: The recommended daily dosage should not be exceeded. Not a substitute for a balanced and varied diet and a healthy lifestyle.

STORAGE INSTRUCTIONS

Store in a dark, dry place at room temperature. Protect from heat.

Keep out of the reach of children.

NOTES

Consume a maximum of 800 mg of epigallocatechin gallate per day. Pregnant or breastfeeding women and children under the age of 18 should not consume EpiG stabilize. The product should not be taken on an empty stomach or on the same day with other green tea products.

The information provided here is not a statement on healing or a recommendation to self-medicate. Subject to print or typographical errors.

Not an organic product according to VO (EU) 2018/848.

Suitable for diabetics.

QUALITY SEALS



Extrafolate-S® Crystal is a registered trademark of Gnosis S.p.A. Vcaps® Plus is a trademark of Lonza or its affiliates, registered in the USA.

