KRONUIT^{PM}

FERMENTED BOTANICALS FOOD SUPPLEMENT WITH SWEETENER



Powered by Sanki Japanese Technology OXYLIA I Night I Reset TOG GREEN TEA POLYPHENOL KOSHER

PRODUCT HIGHLIGHTS

A powder blend of naturally fermented postbiotic extracts from green tea, black kidney bean, Mediterranean olive, and rosemary. Mix with hot water for an evening ritual. Includes chromium, which contributes to normal macronutrient metabolism and to the maintenance of normal blood glucose levels.

One KroNuit stick turns 250 ml of hot or cold water into an evening drink made with naturally fermented botanicals.

Its powdered formula with berry flavor brings together Oxylia® – a naturally fermented blend of Mediterranean olive, rosemary and black kidney bean – and TOG® – a fermented Japanese green-tea polyphenol profile – with chromium and vitamin B_6. Together, they create a distinctive botanical formula where chromium supports normal macronutrient metabolism and vitamin B_6 supports normal energy-yielding metabolism as the active day winds down.

Why evening

Evening marks the shift out of the active day, giving KroNuit a natural and repeatable place in your daily routine. Enjoy it warm as a tea-style wind-down ritual, or cold when you want something quick and convenient.

Your wind-down routine

Use KroNuit as your 250 ml wind-down before the end of your day. Together with the 500 ml morning routine, it completes the daily ritual.

SUPPLEMENT FACTS

Nutrition Information in 1 stick pack (3 g)		
Vitamin B_6	0.21 mg	15%*
Chromium	6 µg	15%*
Black kidney bean extract	200 mg	**
Rosemary leaf extract	150 mg	**
Olive fruit extract	150 mg	**
Green tea leaf extract	350 mg	**
- of which epigallocatechin-3-gallate (EGCG)	157 mg	**

**Nutrient reference values (NRV) **NRV not established*

RECOMMENDED DAILY DOSAGE: *Adults:* Dilute 1 stick pack daily in 250 ml of hot or cold water. Shake vigorously and drink during dinner or in the evening. Consume within 1 hour of preparation.

CAUTION: Food supplements should not be used as a substitute for a varied and balanced diet and a healthy lifestyle. Do not exceed recommended daily dose. Keep out of reach of young children. Maximum 1 stick pack per day. Do not consume 800 mg or more of (-)-epigallocatechin-3-gallate (EGCG) per day. Should not be consumed if you are consuming other products containing green tea on the same day. Should not be consumed by pregnant or lactating women, by children under 18 years of age, or on an empty stomach.

STORAGE: Store in a cool, dry place at room temperature.
Best before end and batch number: See bottom of the package.

INGREDIENTS: Berry flavor, plant extract blend Oxylia® [green tea *(Camellia sinensis* L.*)* leaf extract, black kidney bean *(Phaseolus vulgaris* L.*)* extract, olive *(Olea europaea* L.*)* fruit extract, rosemary *(Rosmarinus officinalis* L.*)* leaf extract], acidity regulators (citric acid, trisodium citrate), agave inulin, black carrot *(Daucus carota* L.*)* concentrate, color (sulphite ammonia caramel), sweetener (steviol glycosides from stevia), anti-caking agent (silicon dioxide), apple fiber, pyridoxine hydrochloride, chromium picolinate.

CONTENT: 90 g (30×3 g)

KEY BENEFITS

- **Naturally fermented ingredients**
  Two naturally fermented botanical extracts; Oxylia® from Mediterranean olive, rosemary and black kidney bean, and TOG® from Japanese green tea.
- **Macronutrient metabolism**
  Chromium contributes to normal macronutrient metabolism.
- **Blood glucose**
  Chromium contributes to the maintenance of normal blood glucose levels.
- **Protein & glycogen metabolism**
  Vitamin B_6 contributes to normal protein and glycogen metabolism.

OXYLIA®-ROOTED IN THE MEDITERRANEAN ECOSYSTEM

Near Elche in Alicante, thousand-year-old olive trees grow alongside rosemary, citrus, figs, almonds, pomegranates, grapes and native herbs in a dry Mediterranean landscape. Black kidney beans are cultivated within this same living ecosystem.

For centuries, the olive trees and surrounding plants have adapted to demanding natural conditions – intense sun, limited rainfall, saline irrigation and rocky, mineral-rich soil. These conditions help shape the plants, the natural compounds they produce and the microorganisms living around their roots and leaves.

Around the roots of the black kidney beans, bacteria and beneficial fungi form part of this living ecosystem, helping the plants access nutrients and interact with their environment. Together, the plants, the place and its microbiota create the botanical starting point for Oxylia®.

This Mediterranean environment is part of what gives Oxylia® its distinctive botanical story – bringing olive, rosemary and black kidney bean together from the same living landscape.

The natural fermentation

The natural microbiota of the plantation supports the aging and fermentation of olive, rosemary and black kidney bean. This connects the process back to the same living ecosystem in which the botanicals are grown.

Depending on the botanical, natural aging and fermentation take between 2 and 7 days. During this time, the microorganisms interact with the plant material, shaping distinct profiles of fermentation-derived metabolites. The three fermented botanicals are then extracted and brought together to create Oxylia®.

Once fermentation is complete, the microorganisms are inactivated, while components from them remain in the finished extracts. Together with the metabolites shaped through fermentation, these contribute a postbiotic layer to the Oxylia® profile.

The result is a distinctive three-botanical profile shaped in two stages: first by the Mediterranean environment, and then by natural aging and fermentation.

TOG® – FERMENTED GREEN TEA FROM KAGOSHIMA, JAPAN
TOG® is the fermented green-tea ingredient in KroNuit, made from selected tea leaves grown in Kagoshima, southern Japan. Its origin gives the ingredient its starting character.

After harvest, the tea leaves undergo fermentation, naturally transforming the starting material and shaping a broader profile of catechins, polyphenols, amino acids and other naturally occurring tea components.

Analysis has identified over 100 different components in TOG®, including well-known green-tea substances such as EGCG, catechins, theanine, quercetin and gallic acid.

EGCG is one part of the profile
Each KroNuit stick provides 350 mg of green-tea leaf extract, including 157 mg of EGCG. While EGCG is one of green tea's best-known components, TOG® contains a broad profile of naturally occurring catechins and polyphenols.

Prepared hot or cold, TOG® gives KroNuit its distinctive green-tea character and forms part of its evening botanical formula.

THE WHOLE BOTANICAL PROFILE MATTERS
KroNuit is not built around one single "hero" ingredient. It brings together Oxylia® and TOG® – two proprietary botanical profiles shaped by their origin, their natural environments and fermentation.

Analysis has identified over 120 different components in Oxylia® and over 100 in TOG® – more than 220 across the two ingredient profiles.

Oxylia® brings naturally occurring components from olive, rosemary and black kidney bean, together with those shaped through fermentation. TOG® adds a broad fermented green-tea profile containing catechins, polyphenols, theanine and other naturally occurring tea components.

The difference lies in the full profile – not in one plant, one ingredient or one measured marker.

THE ROLE OF CHROMIUM & VITAMIN B_6
- Chromium contributes to normal macronutrient metabolism.
- Chromium contributes to the maintenance of normal blood glucose levels.
- Vitamin B_6 contributes to normal protein and glycogen metabolism.
- Vitamin B_6 contributes to normal energy-yielding metabolism.

HEALTH CLAIMS (EU)

Chromium contributes to normal macronutrient metabolism.

Chromium contributes to the maintenance of normal blood glucose levels.

Vitamin B_6 contributes to normal protein and glycogen metabolism.

Vitamin B_6 contributes to normal energy-yielding metabolism.

Vitamin B_6 contributes to normal homocysteine metabolism.

Vitamin B_6 contributes to normal cysteine synthesis.

Vitamin B_6 contributes to the reduction of tiredness and fatigue.

Vitamin B_6 contributes to the regulation of hormonal activity.

Vitamin B_6 contributes to normal functioning of the nervous system.

Vitamin B_6 contributes to normal psychological function.

Vitamin B_6 contributes to normal red blood cell formation.

Vitamin B_6 contributes to the normal function of the immune system.