BELAGE^{AM}

FOOD SUPPLEMENT WITH FERMENTED BOTANICALS AND ENERGY-YIELDING NUTRIENTS*



Powered by Sanki

Japanese Technology

Hyprolina Blue Spirulina

ORISOD ENZYME

KA KOSHER

PRODUCT HIGHLIGHTS

A powder blend of naturally fermented postbiotic extracts from Mediterranean olive, rosemary, and blue spirulina. Mix with cold water for a refreshing and hydrating lemon-lime morning drink. Includes vitamin C and niacin, which contribute to normal energy-yielding metabolism and to the reduction of tiredness and fatigue.

One BelAge stick turns the first drink of the day into a fermentation-led botanical formula with lemon-lime flavor.

BelAge is a blend of Orisod® – a naturally fermented Mediterranean olive-and-rosemary extract, Hyprolina® – naturally fermented blue spirulina from Kumejima, Okinawa, vitamin C from acerola and niacin. Through fermentation, the ingredients are naturally transformed, creating a rich mix of compounds and leaving postbiotic components in the finished extracts. The result is a fresh, vibrant lemon-lime formula designed to provide hydration and energy for the day*.

Why morning

Morning comes after your longest stretch without drinking and sets the tone for the day ahead. Mix one BelAge stick with 500 ml of water to bring two naturally fermented botanical extracts into a simple morning ritual, together with vitamin C and niacin, which contribute to normal energy-yielding metabolism and help reduce tiredness and fatigue. A fresh way to hydrate before the day gets going.

Add the morning companion

Add one Inner7 sachet to the same bottle. One action combines the fermented botanical profiles of BelAge with the deep-ocean mineral profile of Inner7.

** Vitamin C and niacin contribute to normal energy-yielding metabolism.*

SUPPLEMENT FACTS

Nutrition Information in 1 stick pack (3 g)		
Niacin	2.4 mg	15%*
Acerola fruit extract	90 mg	**
- of which vitamin C	12 mg	15%*
Rosemary leaf extract	60 mg	**
Olive fruit extract	141 mg	**
Spirulina extract	23 mg	**

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

RECOMMENDED DAILY DOSAGE: Dilute 1 stick pack daily in 500 ml of water, preferably in the morning. Consume within 24 hours 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. Please consult your doctor before taking this product if you are pregnant or breastfeeding. Keep out of reach of young children.

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

INGREDIENTS: Acidity regulators (citric acid, trisodium citrate), powered lemon juice, lime flavor, plant extract blend Orisod® [olive *(Olea europaea* L.*)* fruit extract, rosemary *(Rosmarinus officinalis* L.*)* leaf extract], anti-caking agent (silicon dioxide), acerola cherry *(Malpighia glabra* L.*)* fruit extract, spirulina *(Arthrospira platensis)* extract, color (curcumin), nicotinamide riboside chloride.

CONTENT: 90 g (30×3 g)

KEY BENEFITS

- **Naturally fermented ingredients**
  Two naturally fermented botanical extracts; Orisod® from Mediterranean olive and rosemary and Hyprolina® from Okinawan spirulina.
- **Energy metabolism**
  Vitamin C and niacin contribute to normal energy-yielding metabolism.
- **Tiredness & fatigue**
  Vitamin C and niacin contribute to the reduction of tiredness and fatigue.
- **Oxidative stress p rotection**
  Vitamin C contributes to the protection of cells from oxidative stress.

ORISOD® – 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.

For centuries, these 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.

Together, they form a distinctive living ecosystem shaped by the land and climate around them. This is where the Orisod® profile begins to take shape.

This Mediterranean environment is part of what gives BelAge its unique botanical story – rooted in the relationship between plants, place and the microbiota that surrounds them.

The natural fermentation
Microbial cultures derived from the plantation's own microbiota are used to naturally ferment the olive and rosemary extracts. This links the fermentation process back to the same living ecosystem in which the plants are grown.

During a 5–7-day fermentation, the microorganisms interact with the botanical material, naturally transforming it and creating a broader range of compounds than the plants produce on their own. This gives Orisod® its distinctive fermented profile.

After fermentation, the microorganisms are inactivated, while components from them remain in the finished preparation. Together with the compounds created through fermentation, these form the postbiotic elements of the Orisod® profile.

The result is a distinctive botanical profile shaped in two stages: first by the Mediterranean environment where the plants grow, and then by natural fermentation.

HYPROLINA® – FROM THE DEEP WATERS OF OKINAWA
Hyprolina® begins on Kumejima, Okinawa, where spirulina is cultivated using deep-ocean water drawn from 612 meters below the surface.

Far below the sunlit surface layer, this water provides a stable, mineral-rich environment for cultivation. Here, the spirulina develops larger cells and its own distinctive profile.

As it grows, the spirulina is also surrounded by a natural community of microorganisms, including Phaeobacter inhibens. These microorganisms become part of the unique ecosystem in which the spirulina develops.

From cultivation to natural fermentation
After harvest, the spirulina is naturally fermented for 5 days using microorganisms from this same microbial community. During fermentation, they interact with the spirulina, creating a broader range of compounds.

After fermentation, the microorganisms are inactivated, while components from them remain in the finished preparation. Together with the compounds created through fermentation, these form the postbiotic elements of Hyprolina®.

The result is a distinctive profile shaped in two stages: first by cultivation in deep-ocean water, and then by natural fermentation.

THE WHOLE BOTANICAL PROFILE MATTERS
Metabolites are naturally occurring substances produced or transformed as plants and microorganisms grow, adapt and interact. They include polyphenols, pigments, organic acids, amino acid derivatives and many other substances found in nature.

BelAge is not built around one single "hero" ingredient. It brings together Orisod® and Hyprolina® – two naturally fermented profiles shaped by where they come from, the microbiota around them and the fermentation process.

Together, they give BelAge a rich profile with more than 120 identified metabolites.

THE POSTBIOTIC DIFFERENCE
During the natural fermentation of Orisod® and Hyprolina®, microorganisms interact with the olive, rosemary and spirulina, helping to shape their distinctive fermented profiles.

Once fermentation is complete, the microorganisms are inactivated, while components from them remain in the finished extracts. These postbiotic components become part of the overall profile, adding another layer to BelAge's two naturally fermented botanical profiles.

WHAT'S IN THE PROFILE?
- *Olive:* oleuropein, hydroxytyrosol, tyrosol and related secoiridoids and phenolics.
- *Rosemary:* rosmarinic acid, carnosic acid, carnosol and related polyphenols.
- *Spirulina:* amino acids, fatty acids, carotenoids, chlorophyll and other naturally occurring compounds.
- *Postbiotic layer:* inactivated microbial components retained from the natural fermentation processes.

THE ROLE OF VITAMIN C & NIACIN
- Vitamin C and niacin contribute to normal energy-yielding metabolism.
- Vitamin C and niacin contribute to the reduction of tiredness and fatigue.
- Vitamin C contributes to the protection of cells from oxidative stress.

HEALTH CLAIMS (EU)

Niacin contributes to normal energy-yielding metabolism.
Niacin contributes to the reduction of tiredness and fatigue.
Niacin contributes to normal functioning of the nervous system.
Niacin contributes to normal psychological function.

Vitamin C contributes to normal energy-yielding metabolism.
Vitamin C contributes to normal functioning of the nervous system.
Vitamin C contributes to normal psychological function.
Vitamin C contributes to the normal function of the immune system.
Vitamin C contributes to the protection of cells from oxidative stress.
Vitamin C contributes to the reduction of tiredness and fatigue.