INNER7

FOOD SUPPLEMENT WITH DEEP-OCEAN MINERAL CONCENTRATE



Yuzim · Mg Bio-Balancer Ca · Powered by Sanki · Japanese Technology

PRODUCT HIGHLIGHTS

A liquid concentrate with purified deep-ocean water, essential minerals, and naturally fermented mountain yuzu extract. Mix with cold water for a refreshing hydration ritual. Includes magnesium, which contributes to electrolyte balance.

One Inner7 sachet turns 500 ml of water into a refreshing mineral drink with fermented citrus. It brings together BioBalancer – a concentrated deep-ocean water profile from Kumejima, Okinawa, drawn from a depth of 321 meters – and Yuzim – naturally fermented mountain yuzu (citrus fruit) from Kochi. Together, they create a compact 2 ml formula with a broad profile of minerals, marine-origin components, citrus polyphenols and aromatic metabolites.

What it brings to water

When mineral salts dissolve in water, they form electrically charged mineral ions known as electrolytes. Adding Inner7 gives plain water a richer mineral profile, including magnesium, together with components from deep-ocean water and fermented citrus.

Magnesium contributes to electrolyte balance, normal energy-yielding metabolism, and a reduction of tiredness and fatigue. Simply add one sachet to 500 ml of water for an easy addition to your daily drinking routine.

Pair it with BelAge[AM]

Add one BelAge[AM] stick to the same bottle to bring together the deep-ocean mineral profile of Inner7 with the two naturally fermented botanical profiles of BelAge[AM] – all in one simple daily drink.

SUPPLEMENT FACTS

Nutrition Information in 1 sachet (2 ml)		
Magnesium	106 mg	28%*
Potassium	33 mg	2%*
Sodium	85 mg	**

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

RECOMMENDED DAILY DOSAGE: Dilute the content of 1 sachet in 500 ml of juice or water. Take 1 sachet per day before breakfast.

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.

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

INGREDIENTS: Deep-ocean mineral concentrate, yuzu (*Citrus junos* Siebold ex Tanaka) fruit extract.

CONTENT: 60 ml (30×2 ml)

KEY BENEFITS

- **Deep-ocean mineral profile**
  Source-defined minerals from Kumejima, Japan deep-ocean water.
- **Fermented citrus**
  Naturally fermented mountain Yuzu from Kochi, Japan.
- **Electrolyte balance**
  Magnesium contributes to electrolyte balance.
- **Muscle function**
  Magnesium contributes to normal muscle function.

BIOBALANCER – KUMEJIMA DEEP-OCEAN WATER

Kumejima Island, Okinawa, is surrounded by subtropical waters with direct access to the deep ocean. BioBalancer begins with seawater drawn from 321 meters below the surface, through an intake system extending around 2.6 kilometers offshore.

At this depth, far below the constantly changing surface layer, the water remains cold and comparatively stable. It carries its own naturally occurring profile of dissolved minerals, trace elements, and other marine components, shaped by the deep-ocean environment around Kumejima.

The concentration

The deep-ocean source water is carefully concentrated and refined rather than recreated from isolated mineral salts. Part of its sodium is reduced through ion-exchange processing before the water is slowly concentrated into a compact liquid, with magnesium as its predominant measured mineral.

Around 100 liters of source water are used to produce one liter of concentrate. The result is a concentrated deep-ocean mineral profile in one practical 2 ml daily sachet.

YUZIM – MOUNTAIN-GROWN YUZU CITRUS FROM KOCHI

Yuzim is a naturally fermented citrus ingredient made from yuzu fruit grown in the mountain valleys of Kochi Prefecture, at elevations of around 300–600 meters.

Cool nights, warmer days, abundant rainfall and well-drained, mineral-rich soils allow the fruit to mature slowly and develop its distinctive citrus aroma and naturally occurring plant profile.

Yuzu naturally contains a range of organic acids, flavonoids, essential oils, carotenoids, amino acids and other plant compounds. These include citric acid, hesperidin, naringin, limonene and β-cryptoxanthin*.

FROM FRUIT TO NATURAL FERMENTATION

After harvest, the yuzu undergoes a 7-day natural fermentation. During this process, microorganisms interact with the fruit and transform parts of its natural citrus, polyphenol and aromatic profile before the extract is combined with BioBalancer.
The result is a distinctive fermented citrus profile that brings freshness and balance to the deep-ocean mineral concentrate.

**Identified through analytical testing of Yuzim.*

THE DIFFERENCE IS IN THE WATER

Inner7 is not built around one single mineral. BioBalancer – the concentrated deep-ocean water ingredient in the formula – contains a broad natural profile, with 86 different components identified through analysis. These include mineral ions and trace elements, alongside a range of naturally occurring marine components such as fatty-acid and sterol-like substances, carotenoid pigments and mycosporine-like amino acids.

Yuzim – the naturally fermented yuzu ingredient in the formula – brings its own citrus profile, with 88 different components identified through analysis. Together, more than 170 components have been identified across the two ingredient profiles.

The difference lies in the full profile – not in any one mineral or individual component, but in the distinctive combination of two source-defined Japanese ingredients.

WHAT'S IN THE PROFILE?

- Dissolved mineral ions, trace elements and marine-origin compounds.
- Marine lipids and sterol-like signals.
- Carotenoid pigments including lutein, zeaxanthin and astaxanthin.
- Mycosporine-like amino acids and other deep-ocean compound classes.
- Organic acids, flavonoids, aromatic terpenes, carotenoids and amino acids.

THE ROLE OF MAGNESIUM

- Magnesium contributes to electrolyte balance.
- Magnesium contributes to normal energy-yielding metabolism.
- Magnesium contributes to the reduction of tiredness and fatigue.
- Magnesium contributes to normal muscle function and normal functioning of the nervous system.

HEALTH CLAIMS (EU)

Magnesium contributes to the reduction of tiredness and fatigue.

Magnesium contributes to electrolyte balance.

Magnesium contributes to normal energy-yielding metabolism.

Magnesium contributes to normal functioning of the nervous system.

Magnesium contributes to normal muscle function.

Magnesium contributes to normal protein synthesis.

Magnesium contributes to normal psychological function.

Magnesium contributes to the maintenance of normal bones.