PROMETHEAN
BIOREGULATORS
REIGNITING THE FIRE OF HEALTH WELLNESS AND LONGEVITY FOR HUMANITY

The Promethean guide

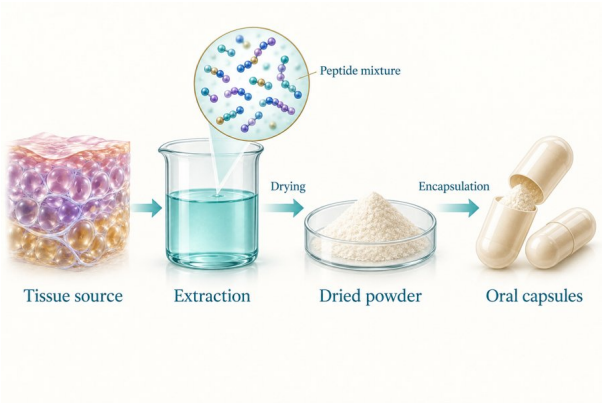
A closer look at bioregulators.

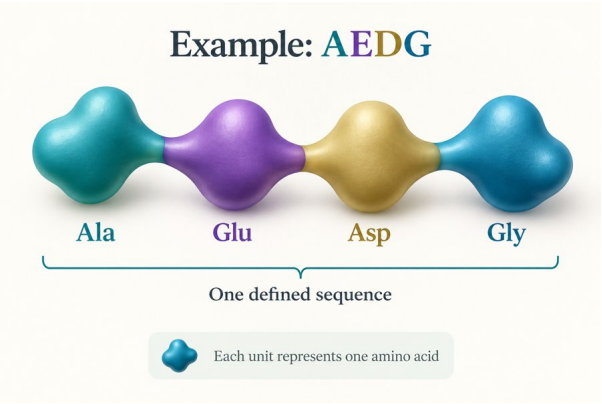
Understand the science.
Explore the possibilities.
Find your own starting point.

Bioregulator Primer | September 2026

Small chains.
A field of research.

Peptides are chains of amino acids. Bioregulation research explores how particular peptides and preparations influence cellular activity.





Tissue-derived complexes

Mixtures extracted from organs or glands. Researchers study their components and biological effects.

Defined short peptides

Individual sequences, including chains of two, three or four amino acids, studied for their particular activity.

Simplified illustrations of preparation types and the path to an oral capsule; not an exact manufacturing specification or product composition.

The connection: studying components of tissue extracts has helped researchers investigate individual peptide sequences.

Go a little deeper: how do researchers study them?

Research methods include extraction, ultrafiltration, chromatography and mass spectrometry. These help characterize preparations and separate components for further investigation.

Thymic extraction and peptide-isolation research

Organ-derived ultrafiltrate characterization, 2024

Can peptides influence how cells use their instructions?

Researchers have tested different parts of that question. Here are three examples of what they observed.

Cultured cells

Entry into cell nuclei

Fluorescently labeled short peptides were observed inside nuclei under laboratory conditions.

Human-cell cultures

Changes in gene activity

Selected peptides changed the activity of certain genes. Responses varied by peptide and experimental model.

Animal-tissue cultures

Changes in renewal markers

Tissue-derived complexes affected markers involved in cell proliferation and apoptosis.

These findings explain the scientific interest. They do not, by themselves, predict your experience with an oral supplement.

See the studies and the human research context

1. Nuclear localization, 2011

2. Gene expression, 2020

3. Tissue-complex experiments, 2017

Human research also exists, including an injected Retinalamin study and institute reports of oral Visoluten and Pielotax. The oral reports are reproduced in this report collection; their peer-reviewed publication status has not been verified. Preparation, route and study design matter when interpreting results.

03 / For example

What could this mean for your wellness?

Start with something familiar: daily rhythms, immune function, or the work your liver does every day.

These three examples introduce an area of wellness and a product to explore. Where research is discussed, the research preparation and the oral product are identified separately.

Pineal / Daily rhythms

Your body keeps time.

The pineal gland releases melatonin, part of the body's day-night signaling. That makes pineal research relevant to the conversation about sleep-wake rhythms and healthy aging.

A practical starting point: if daily rhythms are your area of interest, explore Promethean Pineal Bioregulator, an oral pineal-derived peptide complex. Read its ingredients, preparation type and directions.

Research on a different preparation does not establish an outcome for this oral supplement.



Promethean Pineal Bioregulator
Also known as Endoluten / A-8

Explore Pineal >



Thymus / Immune function

Meet an immune-system educator.

The thymus helps T cells mature. T cells are part of the immune system's ability to recognize and respond to threats.

Why explore it? Promethean Thymus Bioregulator is an oral thymus-derived complex. Start with its ingredients, preparation type and directions when exploring this part of the collection.

The role of the thymus does not establish that this oral supplement prevents infections.

Explore Thymus >

About this product

Promethean Thymus, also known as Vladonix / A-6, is a tissue-derived complex. Review the product page for its ingredients and directions.



Liver / Everyday metabolism

A busy organ.
A product to explore.

Your liver processes nutrients and makes important proteins. Everyday metabolism is one area you may want to learn more about as you explore the collection.

Why explore it? Promethean Liver Bioregulator is an oral liver-derived complex. Start with its ingredients, preparation type and directions when deciding whether it fits your routine.

The product description does not establish a detoxification or liver-repair benefit.

Explore Liver >

About this product

Promethean Liver, also known as Svetinorm / A-7, is a tissue-derived complex. Review the product page for its ingredients and directions.

Choose a starting point, not a stack. You do not need all three. Begin with the area you want to understand, then consider the product details and whether a complementary supplement fits your routine.

04 / Your starting point

Begin with what brought you here.

You may have one product in mind, or you may still be exploring. Give yourself room to understand your options.

1 Choose an area to explore.
What matters to you right now?

2 Look at the product details.
Read the ingredients, directions and research.

3 Decide what fits your life.
Consider your routine, questions and budget.

A helpful place to begin

Five questions. Options to explore.

The Bioregulator Finder helps you navigate the collection. Review your results and open the individual product details before deciding.

Explore the finder >

Already know the product you want to explore?

Shop Bioregulators >

Open its page and compare the actual ingredients, pack size and directions. If you choose a bundle, check its contents for overlap with individual products in your cart. Bring questions about medicines, health conditions and suitability to your healthcare professional.

Our approach

Your wellness.
Your timetable.

“We believe you should be able to consider your wellness on your own timetable.”

At Promethean, that means accessible research, thoughtful choices and consistent everyday pricing. Lasting price changes should be communicated plainly. You should have time to understand a product before deciding.

Complementary oral supplements. Personal experiences vary. Questions about symptoms, treatment or supplement interactions belong with your healthcare professional.

Explore the research >