

Feature ↓	Cytomaxes ↓	Cytogens ↓	Cytamins ↓
Origin	Natural 	Synthetic 	Natural 
Source	Animal tissues	Plant-based amino acids	Bovine tissues
Function	Organ-specific restoration	Targeted regeneration	General support
Molecular Size	2-20 amino acids	2-4 amino acids	Up to 20 amino acids
Concentration	High 	Very High 	Low 
Course Duration	10-30 days	10-30 days	10-25 days
Price Range			
Extra ingredients	-	-	Vitamins, healthy acids, minerals

A Simple Guide to

Cytomaxes, Cytogens & Cytamins

Introduction:

What You Need to Know About Peptide Bioregulators

If you're interested in preventive medicine or looking to support your body at the cellular level, you've likely come across the term peptide bioregulators. These powerful compounds are becoming increasingly popular for their role in restoring and maintaining the healthy function of organs and tissues.



But what exactly are peptide bioregulators? How do they differ from regular peptides? And more importantly — with so many forms on the market, how do you choose the one that's right for you?

In this guide, we'll walk you through:



What peptide bioregulators are



How they differ from standard peptides



The three main types: Cytomaxes, Cytogens, and Cytamins



How to choose the most suitable form based on your goals and needs

All statements in this guide are for informational purposes only and have not been evaluated by the US FDA. The products mentioned here are not intended to diagnose, treat, cure, or prevent any disease. Before using any products, consulting a qualified MD is mandatory.

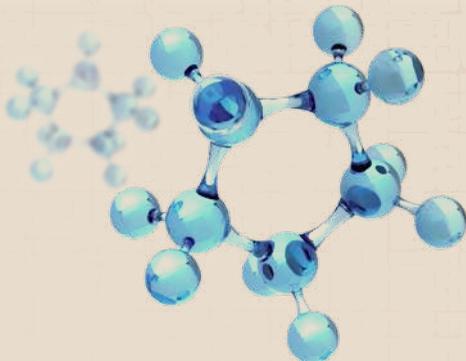


What Are Peptides?



Peptides are small molecules made up of two or more amino acids. They're essential to countless processes in the body — in fact, about half of all known hormones and most enzymes are peptides.

While most peptides act as messengers or catalysts, there's a special class called peptide bioregulators — and their purpose is different.



According to the research, Peptide Bioregulators can:



Promote regeneration
of damaged tissues



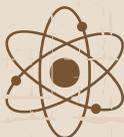
Optimize cellular
metabolism



Support organ-
specific recovery
and function



Help the body adapt
to age-related
or chronic stress



What's the Difference?

Cytomaxes, Cytogens & Cytamins

Cytomaxes: **Maximum Cellular Activation**

Cytomaxes are natural peptide bioregulators derived from young animal organs and tissues.

They are known for their organ-specific action, helping to restore the function of specific systems in the body with long-lasting effects - often up to 5 months after a course.



Best for:

Long-term preventive care and healthy aging



Source:

Animal tissue
(mainly young animals)

Cytogens: **Targeted Genetic Regulation**

Cytogens are short-chain synthetic peptides that interact directly with the cell to stimulate tissue regeneration and repair.

Thanks to their short chains, they are more targeted, absorbed faster, and act more quickly.

Their concentration in a capsule can be 10–15 times higher than Cytomaxes, leading to a faster but shorter effect (typically 2–3 months).



Best for:

Intensive therapy and targeted regeneration



Source:

Lab-synthesized
from plant-derived
amino acids

Cytamins: Nutritional Support

Cytamins are peptide complexes derived from animal organs.

They contain a mix of proteins, nucleic acids, vitamins, and minerals and are primarily used to support general organ health.

Cytamins are not as specific or potent as Cytomaxes or Cytogens but are often used for nutritional support and overall wellness.



Best for:

Long-term preventive care and healthy aging



Source:

Animal tissue
(mainly young animals)

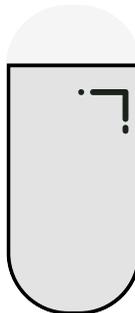
Concentration of the active ingredient

high



Cytomaxes

very high



Cytogens

low



Cytamins

At a Glance: Comparison Table

Feature ↓	Cytomaxes ↓	Cytogens ↓	Cytamins ↓
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Price Range			
Extra Ingredients	–	–	Vitamins, nucleic acids, minerals

Summary: Which One Should You Choose?



*Choose Cytomaxes
for maximum depth
and duration.*



*Choose Cytogens
for fast, targeted
results.*



*Choose Cytamins
for everyday support
and gentle balance.*