

PEPTIDE OVERVIEWS BASED ON CURRENT PUBLISHED RESEARCH

TIRZEPATIDE

GLP1 Agonist
Appetite Suppression
Weight Loss
Glucose Metabolism

RETATRUTIDE

Triple Agonist - GLP,
GLP1 and Glucagon
Metabolic and
Cardiovascular Benefits

TESAMORELIN

Enhanced Growth
Hormone Production
Targeting of Visceral Fat

AOD9604

Stimulate GH
Production and aid in
mobilization of fat
cells

CJC1296 + IPAMORELIN

Stimulate GH
Production
Better Sleep
Increased Energy
Fat Loss

MELANOTAN

Increased Tanning
Mild Appetite
Suppression
Libido Enhancement
Improved Glucose
Metabolism

BPC157

Accelerated Healing
Decreased Inflammation

MOTS-C

Enhanced Energy
Increased Insulin
Sensitivity
Anti-Aging
Anti-inflammatory

NAD+

Improved Energy
Improved Mood
Improved Mental
Clarity
Anti-Aging

HGH FRAG

Increase Lean
Body Mass
Increased Protein
Synthesis
Improved Sleep

GHK-CU

Stimulates Collagen
Production
Suppress Free Radical
Formation
Enhanced Immune
Response

SEMORELIN

Stimulates GH
Production
Supports Lean Muscle
Retention and Fat Loss
Improved
Sleep

SEMAX

Increased Focus and
Mental Clarity
Neuro-Protective
Potential Neuro-tropic
benefits

GLOW

Skin/Regerative Mix
GHK-CU
BPC157
TB500
KPV

PT 141

Increased Arousal
Fast Acting and
Non-Hormonal
Clinically Proven to
increase arousal in
women

SS31

Mitochondrial Targeting
Cellular Energy and
Repair
Neuro and Cardio
Protective

TB500

Accelerates Healing
and Recovery
Reduces Inflammation
and scar tissue
Improves Joint Health

SELANK

Anti-Anxiolytic
Boosts Focus, Memory
and Clarity
Immune Modulation
and Anti-Inflammatory
Properties

Disclaimer:

The information provided herein is for educational and informational purposes only.

All peptide descriptions are based on currently published research and publicly available clinical data.

These compounds are not approved by the FDA for diagnostic, therapeutic, or preventative use in humans unless explicitly stated.

This content is not intended to substitute for professional medical advice, diagnosis, or treatment. Always consult with a qualified healthcare provider before starting any new protocol.

Compounds mentioned are intended for research and educational purposes only where permitted by law.