THE ACTIVE PHARM · EST. 2024

The Active Pharm

The Science of Human Potential

PEPTIDE BLEND CATALOG

VOLUME 1 · COMPOUNDED BLENDS

NINETEEN FORMULATIONS

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A working reference, for the work that matters.

The Active Pharm is a network of 503A compounding pharmacies serving clinicians who treat performance, longevity, and human potential as a clinical discipline rather than a marketing category.

This catalog documents nineteen proprietary peptide blends, each formulated against a clearly defined clinical objective and compounded through our 503A pharmacy partners. Each formulation is named for an archetype, not because mythology sells, but because the archetype names what the blend is meant to do, faster than a paragraph ever could.

What follows is intended for licensed clinicians and the staff who support them. Each blend page documents composition, mechanistic considerations, and the clinical context in which the formulation is most commonly applied. All treatment decisions remain with the treating provider. Every formulation in this volume is available for direct order through your TAP account.

PILLAR I

Compounded

Every formulation produced through our 503A compounding pharmacy partners, under licensed pharmacist oversight.

PILLAR II

Calibrated

Dosing references built from real-world data collected from medical professionals actively administering these formulations.

PILLAR III

Clinician-Forward

Educational material written for the people who actually make the call. No hype. No filler. The information you need to prescribe with confidence.

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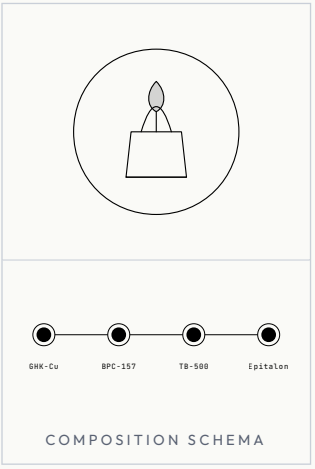
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Fountain of Youth

The Eternal Spring

CELLULAR RENEWAL, DRAWN FROM THE SOURCE.



COMPOSITION SCHEMA

A four-peptide regenerative protocol formulated to restore cellular vitality at multiple tiers at once: skin, connective tissue, circulation, and the deep mechanisms that govern aging itself. Designed for patients who want recovery, performance, and longevity carried in a single compounded therapy.

COMPOSITION · PER 5 ML VIAL I

GHK-Cu	50 mg	Copper-binding peptide that revitalizes skin, hair, collagen, and mitochondrial signaling.
BPC-157	10 mg	Accelerates repair of joints, muscle, gut lining, and connective tissue.
TB-500	10 mg	Improves systemic circulation and cellular regeneration.
Epitalon	10 mg	Supports deep sleep, circadian regulation, and telomere maintenance.

PAIRS WELL WITH II

NAD+

Adds mitochondrial and cofactor support beneath the regenerative axis, addressing the cellular energy decline that often precedes visible aging.

Sermorelin

Provides sustained low-dose GHRH coverage that complements the regenerative profile without layering an additional GH pulse.

OTHER CONSIDERATIONS III

- Patients presenting early signs of biological aging, including fine lines, thinning hair, recovery delay, or persistent fatigue.
- Post-procedural and post-surgical recovery, including aesthetic and orthopedic.
- Anyone seeking a foundational anti-aging and regenerative protocol.

STACK SYNERGY IV

GHK-Cu and BPC-157 drive structural and connective tissue renewal. TB-500 extends regenerative signaling systemically through circulatory and cellular pathways. Epitalon contributes circadian and pineal-axis regulation that supports overnight repair.

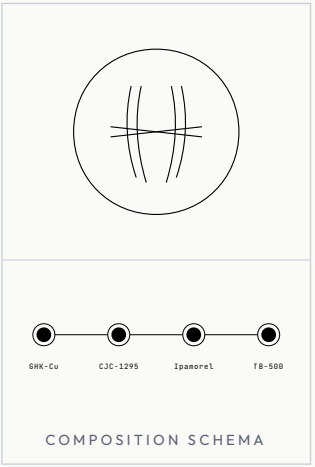
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Samson & Delilah

Restoration of Strength

CELLULAR REVIVAL AT THE FOLLICULAR ROOT.



COMPOSITION SCHEMA

A precision regenerative stack engineered for the scalp, follicle, and surrounding tissue. Reactivates dormant follicles, extends the anagen growth phase, and rebuilds vascular and structural integrity from the cellular level outward.

COMPOSITION · PER 5 ML VIAL I

GHK-Cu	50 mg	Activates dormant follicles, supports collagen synthesis, and repairs scalp tissue.
CJC-1295	6 mg	Stimulates endogenous growth hormone (GH) signaling to drive cellular regeneration.
Ipamorelin	12 mg	Amplifies endogenous GH pulses without elevating cortisol or prolactin.
TB-500	10 mg	Improves microvascular blood flow and accelerates tissue renewal.

PAIRS WELL WITH II

Tesamorelin

Adds sustained GHRH signaling beneath the pulsatile CJC/Ipamorelin axis for deeper follicular and vascular nourishment.

NAD+

Supports follicular mitochondrial function and oxidative repair often diminished in chronic shedding presentations.

OTHER CONSIDERATIONS III

- Androgenic or stress-related hair thinning in men and women.
- Post-hormonal-shift or post-illness recovery of scalp and skin.
- Adjunctive support for cosmetic restoration protocols.

STACK SYNERGY IV

GHK-Cu and TB-500 act locally on follicle and scalp vasculature. CJC-1295 and Ipamorelin establish a layered GHRH-GHRP axis supplying the systemic anabolic signaling that underlies follicle and tissue renewal.

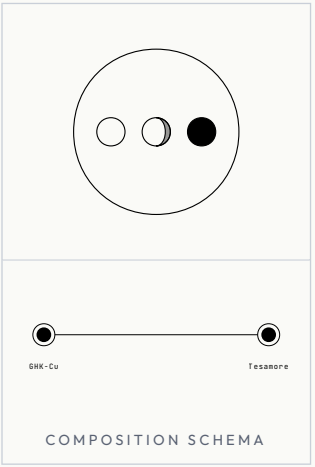
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Selene

The Moon Goddess

ETERNAL GLOW. EFFORTLESS GRACE.



COMPOSITION SCHEMA

A refined two-peptide blend for women in perimenopause and postmenopause who want metabolic and aesthetic renewal without bulk. Pairs collagen and tissue support with selective fat metabolism, calibrated for elegance rather than transformation.

COMPOSITION · PER 5 ML VIAL I

GHK-Cu	50 mg	Supports skin remodeling, collagen and elastin production, and connective tissue repair.
Tesamorelin	10 mg	GHRH analog that supports visceral fat metabolism, insulin sensitivity, and cognitive clarity.

PAIRS WELL WITH II

BPC-157

Adds connective tissue and gut barrier support beneath the surface-focused stack, often beneficial during midlife inflammatory shifts.

DSIP

Improves restorative sleep architecture, frequently disrupted in the perimenopausal window Selene targets.

OTHER CONSIDERATIONS III

- Women in perimenopause or postmenopause seeking subtle recomposition.
- Patients pursuing skin firmness and tone without hypertrophy.
- Adjunct to broader hormonal optimization or aesthetic protocols.

STACK SYNERGY IV

GHK-Cu drives collagen and elastin synthesis at the skin and connective tissue level. Tesamorelin establishes upstream GHRH signaling that supports lean composition and metabolic tone without androgenic or hypertrophic effects.

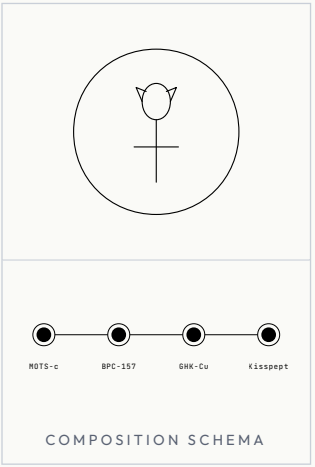
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Empress

Sovereign Vitality

FEMALE VITALITY, RESTORED AT THE SOURCE.



COMPOSITION SCHEMA

A precision blend for women navigating the metabolic, cognitive, and hormonal shifts of midlife. Targets the underlying mechanisms behind fatigue, weight redistribution, gut inflammation, and the loss of internal rhythm, rather than the symptoms alone.

COMPOSITION · PER 5 ML VIAL I

MOTS-c	10 mg	Restores mitochondrial energy, supports insulin sensitivity, addresses hormonal fatigue and weight gain.
BPC-157	10 mg	Repairs gut lining, reduces bloating, and calms low-grade systemic inflammation.
GHK-Cu	50 mg	Supports collagen synthesis for skin firmness, elasticity, and hair density.
Kisspeptin-10	2 mg	Modulates the hypothalamic-pituitary-gonadal axis to support mood, libido, and hormonal rhythm.

PAIRS WELL WITH II

DSIP

Targets the sleep architecture disruption central to perimenopausal symptom clusters.

Thymosin Alpha-1

Supports immune resilience often diminished alongside the hormonal shifts of midlife.

OTHER CONSIDERATIONS III

- Perimenopausal and postmenopausal patients with fatigue, weight redistribution, or mood shifts.
- Female patients seeking integrated metabolic and aesthetic support.
- Patients on or transitioning off Bioidentical Hormone Replacement Therapy (BHRT).

STACK SYNERGY IV

MOTS-c restores mitochondrial energy production. BPC-157 reinforces gut barrier and reduces inflammatory load. GHK-Cu supports structural renewal. Kisspeptin-10 acts upstream on the hypothalamic-pituitary-gonadal axis to support hormonal rhythm.

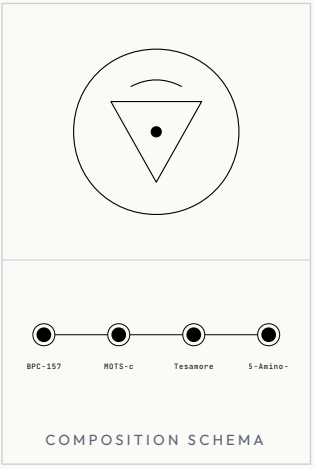
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Kali

The Protector of Transformation

A SHIELD FOR THE GLP JOURNEY.



COMPOSITION SCHEMA

A four-peptide companion protocol designed to extend the effectiveness and tolerability of GLP-1 therapy. Defends lean mass, restores mitochondrial energy, calms gastrointestinal side effects, and protects against the metabolic adaptation that drives plateau and rebound.

COMPOSITION · PER 5 ML VIAL I

BPC-157	10 mg	Repairs gut lining, eases nausea and bloating, and calms GI distress so patients remain on therapy.
MOTS-c	10 mg	Restores mitochondrial energy and insulin sensitivity, counters GLP-induced fatigue.
Tesamorelin	5 mg	Preserves lean muscle and metabolic strength by stimulating endogenous GH release.
5-Amino-1MQ	10 mg	Supports cellular energy balance and reduces adaptive metabolic slowdown for sustained results.

PAIRS WELL WITH II

Sermorelin

Adds low-dose sustained GH coverage during the caloric deficit that drives GLP-related muscle catabolism.

LL-37

Supports gut microbiome integrity during the dietary disruption common to early GLP therapy.

OTHER CONSIDERATIONS III

- Patients on Semaglutide, Tirzepatide, Retatrutide, or other GLP-1 receptor agonists.
- Clinics seeking to reduce GLP discontinuation due to side effects.
- Patients pursuing lasting metabolic renewal rather than short-term weight loss.

STACK SYNERGY IV

BPC-157 protects the gastrointestinal lining against GLP-induced stress. MOTS-c and 5-Amino-1MQ maintain mitochondrial efficiency and metabolic flexibility. Tesamorelin supplies the GHRH signaling that preserves lean tissue under caloric restriction.

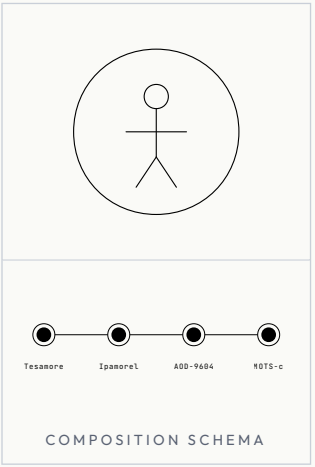
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Adonix

Aesthetic Recomposition

THE AESTHETIC CODE, REWRITTEN.



COMPOSITION SCHEMA

A four-peptide recomposition protocol that targets hormonal fat, preserves lean muscle, and restores mitochondrial function. Built for patients who want sculpted body composition with the metabolic underpinning to sustain it.

COMPOSITION · PER 5 ML VIAL I

Tesamorelin	10 mg	Targets visceral adiposity and supports endogenous GH and IGF-1 production.
Ipamorelin	10 mg	Delivers stable GH release without cortisol elevation, supports recovery and repair.
AOD-9604	10 mg	Selective fat-loss fragment of HGH, supports lipolysis without GH side effects.
MOTS-c	10 mg	Mitochondrial optimization, insulin sensitivity, and sustained cellular energy.

PAIRS WELL WITH II

BPC-157

Adds tissue and joint repair to support the higher training volume that often accompanies recomposition protocols.

Sermorelin

Extends GHRH coverage between Ipamorelin pulses for more continuous anabolic signaling.

OTHER CONSIDERATIONS III

- Patients seeking targeted reduction of visceral and hormonal fat.
- Active patients preserving lean muscle during a recomposition phase.
- Patients pursuing full-body recomposition without harsh intervention.

STACK SYNERGY IV

Tesamorelin and Ipamorelin establish a layered GH axis for lean tissue preservation. AOD-9604 acts on adipose tissue lipolysis independently of GH effects. MOTS-c sustains mitochondrial efficiency that supports both ends of the recomposition equation.

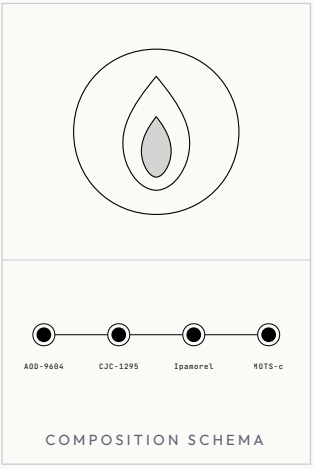
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Inferno

Metabolic Forge

FAT LOSS MEETS FIREPOWER.



COMPOSITION SCHEMA

A stimulant-free quad-stack engineered for accelerated fat metabolism and sustained energy. Drives lipolysis, GH pulse, mitochondrial output, and lean preservation in one protocol, without the adrenal cost of conventional fat-loss interventions.

COMPOSITION · PER 5 ML VIAL I

AOD-9604	10 mg	Selective fat-loss fragment of HGH, supports adipose metabolism without affecting blood sugar.
CJC-1295	6 mg	Triggers GH pulses to support lean mass, recovery, and cellular renewal.
Ipamorelin	10 mg	Cortisol-neutral GH secretagogue that supports body composition and hormonal rhythm.
MOTS-c	10 mg	Mitochondrial catalyst that drives metabolic output and insulin sensitivity.

PAIRS WELL WITH II

Tesamorelin

Adds visceral-fat-specific targeting beyond the systemic lipolytic mechanisms of the base stack.

5-Amino-1MQ

Prevents the adaptive metabolic slowdown that limits late-phase fat loss results.

OTHER CONSIDERATIONS III

- Patients with stalled fat loss despite training and dietary intervention.
- Patients requiring fat metabolism support without stimulant load.
- Adjunct to broader metabolic or recomposition protocols.

STACK SYNERGY IV

AOD-9604 drives selective lipolysis. CJC-1295 and Ipamorelin establish a GHRH-GHRP axis that supports lean mass during caloric deficit. MOTS-c sustains mitochondrial output that enables prolonged metabolic demand.

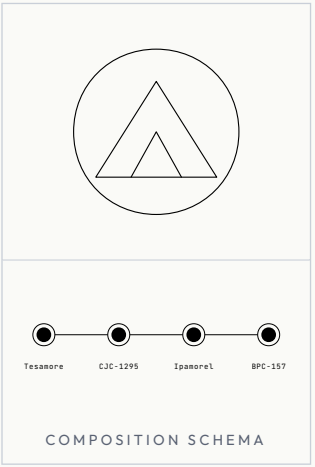
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Apex

The Summit

RISE. REPAIR. RECLAIM.



COMPOSITION SCHEMA

A foundational four-peptide protocol for patients pursuing strength, recovery, and hormonal optimization in a single therapy. Combines endogenous GH support with deep tissue and joint repair, calibrated for high-output patients.

COMPOSITION · PER 5 ML VIAL I

Tesamorelin	10 mg	Targets visceral fat and supports endogenous GH and IGF-1 production.
CJC-1295	6 mg	Amplifies GH release for recovery, lean tissue, and sleep quality.
Ipamorelin	12 mg	Cortisol-neutral GH secretagogue that supports deep recovery.
BPC-157	10 mg	Accelerates tissue repair, calms inflammation, protects joints and gut lining.

PAIRS WELL WITH II

IGF-1 LR3

Adds direct muscle fiber growth via satellite cell activation, a pathway not covered by the GHRH/GHRP axis alone.

TB-500

Adds systemic tissue repair beyond BPC-157's primarily gut and local-injury focus.

OTHER CONSIDERATIONS III

- Active patients training under high load with delayed recovery.
- Patients pursuing lean recomposition while preserving strength.
- Patients recovering from overtraining, injury, or hormonal decline.

STACK SYNERGY IV

Tesamorelin and the CJC-1295/Ipamorelin pulse establish a layered GH axis supporting recovery and lean tissue. BPC-157 protects connective tissue and gut barrier against the training and inflammatory load that high GH signaling enables.

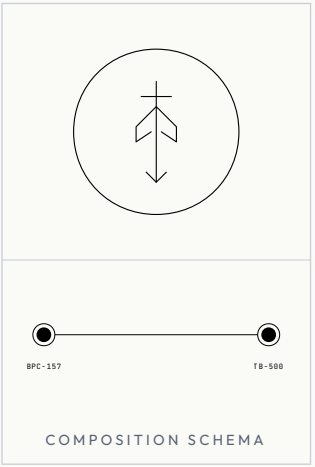
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Välkyr

The Warrior Healer

HEAL LIKE A WARRIOR. RISE LIKE A LEGEND.



COMPOSITION SCHEMA

A clean two-peptide repair protocol focused exclusively on tissue regeneration, inflammation control, and mobility. The foundation blend for post-injury, post-surgical, and connective tissue recovery.

COMPOSITION · PER 5 ML VIAL I

BPC-157	10 mg	Repairs gut lining, muscle, tendon, and soft tissue across multiple systems.
TB-500	10 mg	Thymosin peptide that promotes cellular regeneration, reduces inflammation, improves flexibility.

PAIRS WELL WITH II

GHK-Cu

Adds collagen and extracellular matrix synthesis to deepen connective tissue remodeling.

Sermorelin

Supports the GH axis often suppressed during prolonged injury recovery, accelerating return to baseline function.

OTHER CONSIDERATIONS III

- Post-surgical and post-injury recovery, including orthopedic and soft tissue.
- Patients managing chronic joint pain, swelling, or restricted mobility.
- Athletes and active patients with cumulative wear and tear.

STACK SYNERGY IV

BPC-157 drives localized repair of gut, tendon, ligament, and soft tissue. TB-500 extends regenerative signaling systemically through actin sequestration and angiogenic pathways.

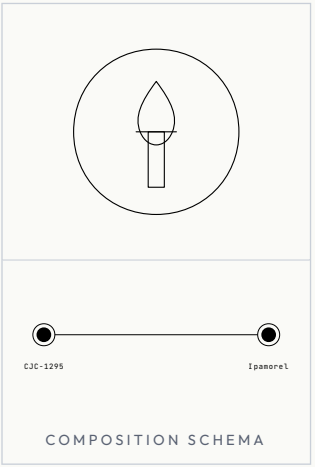
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Prometheus

The Fire-Bringer

STEAL FIRE FROM OLYMPUS. WAKE RENEWED.



COMPOSITION SCHEMA

A focused two-peptide protocol that ignites the body's natural GH pathways for deep sleep, recovery, and biological renewal. The cleanest foundation blend for patients seeking GH optimization without complexity.

COMPOSITION · PER 5 ML VIAL I

CJC-1295	6 mg	Stimulates endogenous GH release with sustained signaling for recovery.
Ipamorelin	12 mg	Cortisol-neutral GHRP that supports lean tissue, repair, and deep recovery.

PAIRS WELL WITH II

BPC-157

Adds tissue and gut repair to a stack focused exclusively on GH optimization.

Tesamorelin

Adds visceral fat targeting and broader metabolic support to the pulsatile GH axis.

OTHER CONSIDERATIONS III

- Patients seeking deeper sleep and overnight recovery.
- Patients pursuing lean tissue support and natural GH restoration.
- Foundational GH support for broader optimization protocols.

STACK SYNERGY IV

CJC-1295 establishes sustained GHRH receptor signaling. Ipamorelin delivers a clean GHRP pulse that synergizes with the GHRH baseline, producing pulsatile GH release that mirrors endogenous patterns.

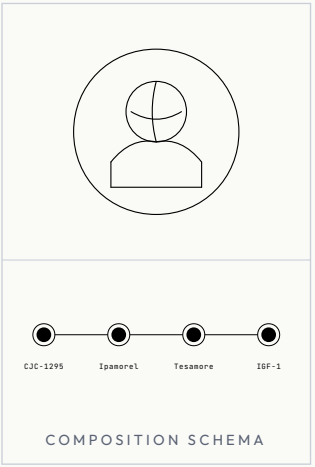
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Atlas

The World-Bearer

BUILT FOR TITANS. ENGINEERED FOR GROWTH.



COMPOSITION SCHEMA

A clinical-grade four-peptide mass protocol for patients pursuing maximal muscle hypertrophy, recovery, and nutrient partitioning. Activates multiple anabolic pathways at once, while keeping body composition clean.

COMPOSITION · PER 5 ML VIAL I

CJC-1295	6 mg	Long-acting GH secretagogue that primes the pituitary for sustained anabolic signaling.
Ipamorelin	12 mg	Fast-acting GH pulse amplifier without cortisol or prolactin elevation.
Tesamorelin	10 mg	Visceral fat regulation with potent GH and metabolic effect.
IGF-1 LR3	1 mg	Extends the anabolic window and drives direct muscle fiber growth.

PAIRS WELL WITH II

BPC-157

Protects gut and connective tissue during heavy anabolic phases when systemic inflammation is elevated.

Hexarelin

Adds a stronger GHRP pulse for advanced patients seeking maximum anabolic output, with closer monitoring.

OTHER CONSIDERATIONS III

- Patients pursuing maximal lean hypertrophy under high training load.
- Patients in a clean bulking or rebuild phase.
- Advanced patients with prior GH or peptide therapy experience.

STACK SYNERGY IV

CJC-1295, Ipamorelin, and Tesamorelin establish a multi-tier GHRH/GHRP axis. IGF-1 LR3 bypasses the pituitary cascade to drive direct satellite cell activation, layering hypertrophic signaling on top of systemic GH effects.

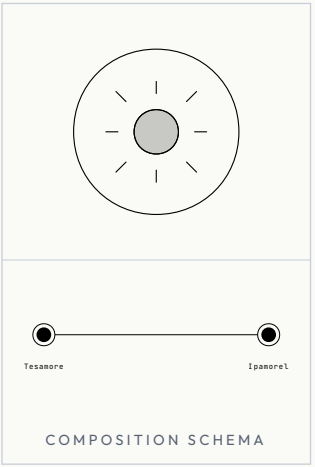
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Hyperion

The Light-Bearer

AWAKEN THE INNER FLAME.



COMPOSITION SCHEMA

A refined two-peptide GH optimization blend. Pairs sustained GHRH signaling with clean GH pulse to support recomposition, recovery, and the underlying systems of vitality, calibrated for maintenance rather than transformation.

COMPOSITION · PER 5 ML VIAL I

Tesamorelin	10 mg	Sustained GH and IGF-1 release for fat metabolism, muscle preservation, and cellular repair.
Ipamorelin	10 mg	Cortisol-neutral GH pulse for recovery, energy, and lean tissue tone.

PAIRS WELL WITH II

BPC-157

Provides foundational tissue and joint repair beneath the clean GH-pulse stack.

NAD+

Supports cellular energy production that complements the metabolic effects of sustained GH signaling.

OTHER CONSIDERATIONS III

- Patients seeking balanced GH support without four-peptide complexity.
- Patients focused on abdominal fat reduction and lean preservation.
- Patients transitioning off higher-dose GH or peptide regimens.

STACK SYNERGY IV

Tesamorelin establishes sustained GHRH signaling. Ipamorelin delivers a cortisol-neutral GH pulse that complements baseline GHRH effects, producing balanced anabolic and metabolic signaling without four-peptide complexity.

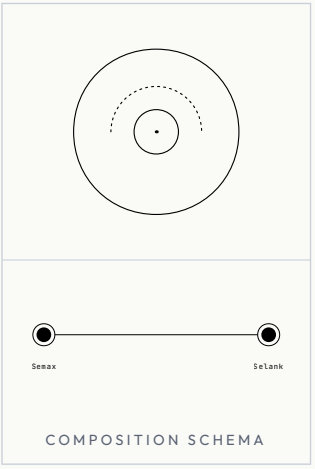
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Kälm

The Steady Mind

CLEAR MIND. STEADY NERVES. DEEP FOCUS.



COMPOSITION SCHEMA

A two-peptide neural reset for patients who appear composed but carry internal load. Quiets cortisol-driven noise, supports cognitive clarity, and restores stress-axis equilibrium without sedation.

COMPOSITION · PER 5 ML VIAL I

Semax	5 mg	Elevates brain-derived neurotrophic factor (BDNF) to support cognition, memory, and neural resilience.
Selank	5 mg	Reduces cortisol and anxiety while stabilizing mood, attention, and stress response.

PAIRS WELL WITH II

Dihexa

Adds long-term synaptic plasticity for patients with cognitive concerns alongside the acute stress profile.

DSIP

Improves sleep depth often compromised in the same patients carrying chronic cortisol load.

OTHER CONSIDERATIONS III

- High-output professionals carrying chronic cognitive or stress load.
- Patients with sleep disruption tied to mental over-activation.
- Adjunct to broader anxiety or burnout-recovery protocols.

STACK SYNERGY IV

Semax elevates BDNF and supports dopaminergic tone. Selank modulates GABA and HPA-axis activity, calming cortisol-driven cognitive noise. The two act on complementary cognitive and limbic pathways that converge on stress-axis equilibrium.

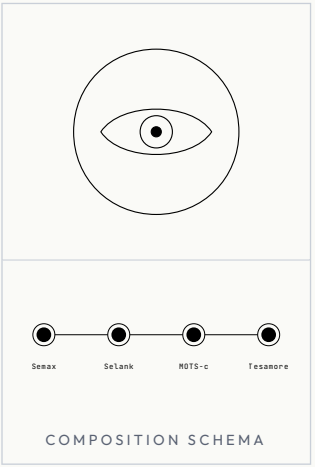
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Lucid

Clarity in Motion

MENTAL CLARITY. CLEAN ENERGY. TOTAL OUTPUT.



COMPOSITION SCHEMA

A four-peptide cognitive protocol for sustained focus, neuroplasticity, and mental endurance, without stimulant load. Pairs neuropeptide support with mitochondrial and metabolic underpinning to extend cognitive output without crash.

COMPOSITION · PER 5 ML VIAL I

Semax	5 mg	Elevates BDNF for focus, learning, and long-term memory consolidation.
Selank	5 mg	Reduces stress-related cognitive fog without dulling acuity.
MOTS-c	50 mg	Powers mitochondrial output for sustained mental endurance.
Tesamorelin	6 mg	Supports cognitive sharpness and metabolic stability.

PAIRS WELL WITH II

Dihexa

Extends the cognitive protocol into long-term synaptogenesis for sustained neuroplasticity benefit.

NAD+

Provides cellular and mitochondrial energy substrate that sustains neural metabolism during prolonged cognitive demand.

OTHER CONSIDERATIONS III

- Patients requiring sustained cognitive output without stimulant load.
- Adjunct support for long-term neuroplasticity and mental resilience.
- Patients managing cognitive fatigue or motivational decline.

STACK SYNERGY IV

Semax and Selank act on cortical and limbic neuropeptide signaling. MOTS-c sustains mitochondrial output that enables prolonged neural metabolism. Tesamorelin supports the GH axis underlying restorative sleep and metabolic stability.

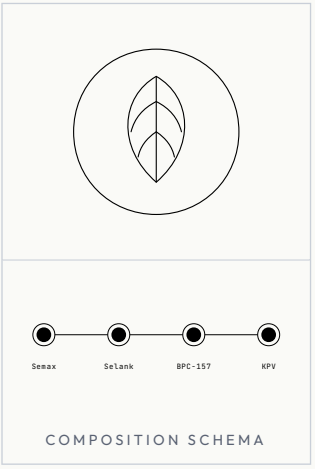
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Bodhi

The Enlightened Mind

CALM FOCUS. NEURAL BALANCE.



COMPOSITION SCHEMA

A four-peptide neural sanctuary that supports equilibrium rather than stimulation or sedation. Targets neuroinflammation, gut-brain axis dysfunction, and the underlying mechanisms behind sensory and emotional dysregulation.

COMPOSITION · PER 5 ML VIAL I

Semax	5 mg	Elevates BDNF, sharpens focus, supports cognitive flexibility.
Selank	5 mg	Modulates gamma-aminobutyric acid (GABA) signaling, calms anxiety, supports emotional balance.
BPC-157	10 mg	Repairs neural pathways and reinforces the gut-brain axis.
KPV	10 mg	Suppresses neuroinflammation and balances cytokine signaling.

PAIRS WELL WITH II

Thymosin Alpha-1

Modulates systemic immune signaling that often underlies the neuroinflammatory presentations Bodhi targets.

LL-37

Addresses gut-brain axis pathogen burden frequently implicated in sensory and behavioral dysregulation.

OTHER CONSIDERATIONS III

- Patients with neuroinflammatory or sensory-overload presentations, including autism spectrum and ADHD.
- Social anxiety, mood dysregulation, and gut-brain axis dysfunction.
- Post-illness or post-inflammatory cognitive recovery.

STACK SYNERGY IV

Semax and Selank stabilize cortical and limbic signaling. BPC-157 and KPV act on the gut-brain axis and neuroinflammation pathways. Together they target both the central and peripheral mechanisms underlying neuro-immune dysregulation.

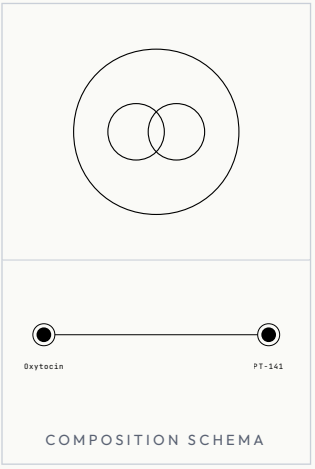
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Love & Happiness

The Bond

FEEL GOOD. GET CLOSE. LIGHT THE FIRE.



COMPOSITION SCHEMA

A two-peptide blend for connection, attraction, and emotional warmth. Pairs the bonding effect of oxytocin with central arousal support, calibrated for emotional intimacy rather than performance alone.

COMPOSITION · PER 5 ML VIAL I

Oxytocin	50 mg	The bonding peptide, supports trust, empathy, and emotional closeness.
PT-141	10 mg	Activates central arousal pathways for libido, responsiveness, and presence.

PAIRS WELL WITH II

Kisspeptin-10

Adds upstream reproductive hormone signaling that amplifies the central bonding and arousal pathways.

Selank

Reduces social and performance-related anxiety that often interferes with intimate presence and emotional availability.

OTHER CONSIDERATIONS III

- Patients pursuing emotional connection and intimacy support.
- Adjunct for libido and mood concerns in either sex.
- Pre-event support for social or intimate confidence.

STACK SYNERGY IV

Oxytocin acts on central bonding and social-cognitive pathways. PT-141 activates melanocortin-mediated central arousal independent of vascular mechanisms. The two converge on the limbic-hypothalamic axes underlying intimacy.

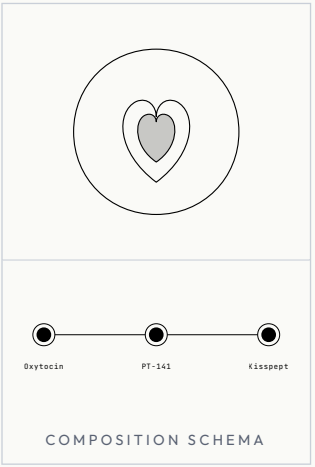
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Crave

Desire & Connection

WHERE LOVE & HAPPINESS CREATES WARMTH, CRAVE CREATES FIRE.



COMPOSITION SCHEMA

An evolution of modern intimacy peptides. A three-pathway protocol that amplifies desire, deepens connection, and restores hormonal drive. Adds upstream reproductive signaling to the foundational bonding and arousal mechanisms.

COMPOSITION · PER 5 ML VIAL I

Oxytocin	50 mg	Supports emotional closeness, trust, and the foundation of meaningful intimacy.
PT-141	10 mg	Activates central arousal pathways for libido, responsiveness, and physical readiness.
Kisspeptin-10	2 mg	Triggers reproductive signaling, supports natural desire and hormone-driven sexual energy.

PAIRS WELL WITH II

Tesamorelin

Restores body composition and metabolic milieu that supports the testosterone and libido axes underlying sustained sexual function.

DSIP

Supports the sleep-driven testosterone restoration that underlies sustained sexual function.

OTHER CONSIDERATIONS III

- Patients with diminished libido tied to hormonal shift.
- Couples seeking restoration of sexual chemistry.
- Patients pursuing intimacy support beyond bonding alone.

STACK SYNERGY IV

Oxytocin establishes the central bonding context. PT-141 drives melanocortin-mediated arousal. Kisspeptin-10 acts upstream on the hypothalamic-pituitary-gonadal axis, supplying the hormonal substrate that sustains the central effects.

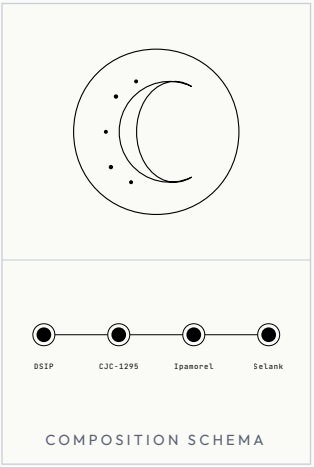
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Hypnøs

The Keeper of Sleep

SLEEP LIKE A GOD. RISE LIKE A WARRIOR.



COMPOSITION SCHEMA

A precision four-peptide sleep architecture protocol. Restores delta-wave depth, drives a nocturnal GH pulse for overnight repair, and quiets the nervous system at the source. For patients who need real recovery, not duration alone.

COMPOSITION · PER 5 ML VIAL I

DSIP	2 mg	Delta-wave activator, supports natural deep-sleep pathways and circadian rhythm.
CJC-1295	5 mg	Stimulates a nighttime GH pulse for tissue repair and metabolic reset.
Ipamorelin	10 mg	Cortisol-neutral GH pulse to complement nocturnal recovery signaling.
Selank	5 mg	Neuro-calming peptide that reduces cortisol and supports restorative sleep.

PAIRS WELL WITH II

Epitalon

Supports the pineal and circadian regulation upstream of the sleep architecture Hypnos modulates.

BPC-157

Adds overnight tissue repair to the GH-pulse and sleep-architecture stack.

OTHER CONSIDERATIONS III

- Patients with disrupted sleep architecture or insufficient deep sleep.
- Recovery from physical or cognitive burnout.
- Adjunct to broader stress, anxiety, or hormonal protocols.

STACK SYNERGY IV

DSIP restores delta-wave sleep architecture. CJC-1295 and Ipamorelin establish a nocturnal GH pulse that complements deep-sleep repair. Selank reduces cortisol-driven nervous system activation that interferes with sleep onset.

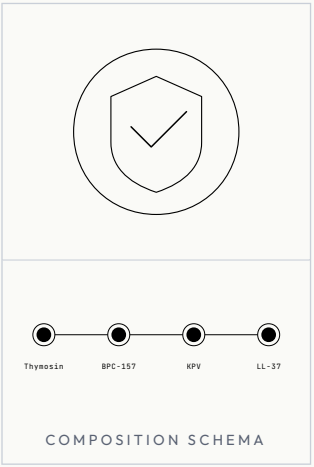
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Sentinel

Standing Watch

FIRST RESPONSE. LAST LINE.



COMPOSITION SCHEMA

A four-peptide immune defense protocol that recruits, regulates, and reinforces multiple layers of the immune response. Pairs T-cell modulation with antimicrobial and barrier support for patients who need biological readiness, not generic immune support.

COMPOSITION · PER 5 ML VIAL I

Thymosin Alpha-1	5 mg	Recruits and regulates T-cells for a faster, more coordinated immune response.
BPC-157	5 mg	Repairs gut and vascular tissue, reinforcing the first line of defense.
KPV	2 mg	Reduces inflammation without suppressing immune function.
LL-37	1 mg	Broad-spectrum antimicrobial peptide that neutralizes pathogens on contact.

PAIRS WELL WITH II

NAD+

Supports the mitochondrial energy demands of activated immune cells during high-burden states.

Sermorelin

Restores GH signaling often suppressed during prolonged immune activation and post-infectious recovery.

OTHER CONSIDERATIONS III

- Patients with frequent infection, slow recovery, or compromised immune resilience.
- Post-illness recovery and adjunct to chronic infection protocols.
- Patients in high-stress or high-exposure environments.

STACK SYNERGY IV

Thymosin Alpha-1 modulates T-cell recruitment and immune coordination. LL-37 provides broad-spectrum antimicrobial activity. BPC-157 reinforces gut and vascular barriers. KPV reduces inflammatory signaling without suppressing immune competence.

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