



EAST VALLEY RESEARCH

RESEARCH CATALOG • CURRENT OFFERINGS AND PRICING

01

Peptide Menu

PREMIUM RESEARCH MATERIALS • EAST VALLEY, ARIZONA

WEIGHT MANAGEMENT

RETATRUTIDE 20MG	\$200
RETATRUTIDE 30MG	\$300
TIRZEPATIDE 30MG	\$120

HEALING / RECOVERY

BPC-157 5MG	\$25
TB-500 10MG	\$65
WOLVERINE (BPC/TB) 10MG/10MG	\$100
GLOW (BPC/TB/GHK-CU) 70MG	\$120
KLOW (BPC/TB/KPV/GHK-CU) 80MG	\$150

GROWTH HORMONE RESEARCH

IPAMORELIN 10MG	\$60
CJC-1295 10MG	\$60
TESAMORELIN 20MG	\$120

CELLULAR / WELLNESS

NAD+ 500MG	\$50
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COGNITION

SEMAX 10MG	\$40
SELANK 10MG	\$40

RESEARCH SUPPLIES

BACTERIOSTATIC WATER 10ML	\$10
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ORDERS OR INQUIRIES

602-888-1077

CALL OR TEXT

We are happy to help with your order.

EVERY ORDER

Shipping Included

\$0

No added shipping charge.

FOR LABORATORY RESEARCH AND EDUCATIONAL PURPOSES ONLY

Not intended for human consumption. Not intended to diagnose, treat, cure, or prevent disease.

PRICES AND AVAILABILITY SUBJECT TO CHANGE



CURRENT INVENTORY • RESEARCH REFERENCE

Research Profiles

CONCISE REFERENCE NOTES • NOT MEDICAL GUIDANCE

RETATRUTIDE

Activates multiple hormone-receptor pathways studied in appetite, metabolism, and energy-balance research.

BPC-157

Studied for roles in tissue-repair signaling, inflammation pathways, and gastrointestinal research.

TB-500

Investigated in soft-tissue repair, cellular migration, and inflammation-response models.

WOLVERINE (BPC/TB)

A combined BPC-157 and TB-500 research blend designed for studies of complementary tissue-repair pathways.

GLOW

A BPC-157, TB-500, and GHK-Cu research blend for studies involving tissue-repair, collagen, and cellular-regeneration pathways.

KLOW

A multi-peptide research blend containing BPC-157, TB-500, KPV, and GHK-Cu for cellular, collagen, and inflammatory-pathway studies.

IPAMORELIN

A selective growth-hormone secretagogue researched for pituitary signaling, recovery, body-composition, and sleep-related pathways.

TIRZEPATIDE

A dual GIP and GLP-1 receptor agonist studied in appetite, glucose, metabolic, and energy-balance research.

CJC-1295

A GHRH analog investigated for extending growth-hormone release and for complementary research alongside ipamorelin.

TESAMORELIN

Studied for growth-hormone release and its relationship to visceral adipose-tissue metabolism.

NAD+

An essential cellular coenzyme studied in energy production, DNA repair, mitochondrial function, and age-related decline.

SEMAX

A peptide investigated in cognition, memory, attention, neurological protection, and stress-resilience research.

SELANK

Studied for effects on anxiety-related signaling, mood, and stress response without traditional sedative pathways.

BACTERIOSTATIC WATER

Sterile water containing benzyl alcohol, supplied as a laboratory research material for appropriate reconstitution procedures.

For research and educational purposes only. Not intended for human consumption or as medical advice. Statements have not been evaluated by the FDA.