



RT 10

RT 10 | 10 mg

RT 10 is a synthetic peptide engineered to interact with multiple metabolic receptor systems including GLP-1, GIP, and glucagon receptors. In laboratory studies, this compound is utilized for examining receptor binding dynamics and endocrine pathway signaling.

For research purposes only. Not for human consumption.

FORM

Lyophilized powder



PURITY

Third-party
tested



QUALITY

Pharmaceutical
grade



RESEARCH

For research
use only



PURITY

High purity
peptide

PRICE

\$110

BAC WATER AND SYRINGES SOLD SEPARATELY



RT 20

RT 20 | **20 mg**

RT 20 is a synthetic peptide engineered to interact with multiple metabolic receptor systems including GLP-1, GIP, and glucagon receptors. In laboratory studies, this compound is utilized for examining receptor binding dynamics and endocrine pathway signaling.

For research purposes only. Not for human consumption.

FORM

Lyophilized powder



PURITY

Third-party
tested



QUALITY

Pharmaceutical
grade



RESEARCH

For research
use only



PURITY

High purity
peptide

PRICE

\$150

BAC WATER AND SYRINGES SOLD SEPARATELY



RT 30

RT 30 | **30 mg**

RT 30 is a synthetic peptide engineered to interact with multiple metabolic receptor systems including GLP-1, GIP, and glucagon receptors. In laboratory studies, this compound is utilized for examining receptor binding dynamics and endocrine pathway signaling.

For research purposes only. Not for human consumption.

FORM

Lyophilized powder



PURITY

Third-party
tested



QUALITY

Pharmaceutical
grade



RESEARCH

For research
use only



PURITY

High purity
peptide

PRICE

\$225

BAC WATER AND SYRINGES SOLD SEPARATELY



RT 50

RT 50 | **50 mg**

RT 50 is a synthetic peptide engineered to interact with multiple metabolic receptor systems including GLP-1, GIP, and glucagon receptors. In laboratory studies, this compound is utilized for examining receptor binding dynamics and endocrine pathway signaling.

For research purposes only. Not for human consumption.

FORM

Lyophilized powder



PURITY

Third-party
tested



QUALITY

Pharmaceutical
grade



RESEARCH

For research
use only



PURITY

High purity
peptide

PRICE

\$275

BAC WATER AND SYRINGES SOLD SEPARATELY



TR 10

TR 10 | 10 mg

TR 10 is synthetic peptide used in laboratory research for metabolic signaling and receptor action studies.

FORM

Lyophilized powder



PURITY

Third-party
tested



QUALITY

Pharmaceutical
grade



RESEARCH

For research
use only



PURITY

High purity
peptide

PRICE

\$100

BAC WATER AND SYRINGES SOLD SEPARATELY



TR 20

TR 20 | 20 mg

TR 20 is synthetic peptide used in laboratory research for metabolic signaling and receptor action studies.

FORM

Lyophilized powder



PURITY

Third-party
tested



QUALITY

Pharmaceutical
grade



RESEARCH

For research
use only



PURITY

High purity
peptide

PRICE

\$150

BAC WATER AND SYRINGES SOLD SEPARATELY



TR 40

TR 40 | 40 mg

TR 40 is synthetic peptide used in laboratory research for metabolic signaling and receptor action studies.

FORM

Lyophilized powder



PURITY

Third-party
tested



QUALITY

Pharmaceutical
grade



RESEARCH

For research
use only



PURITY

High purity
peptide

PRICE

\$200

BAC WATER AND SYRINGES SOLD SEPARATELY



KLOW

KLOW | **80 mg**

KLOW (CU50 + TB10 + BC10 + KPV10) is a third-party tested research peptide blend, supplied in 80 mg vials for laboratory research purposes only.

FORM

Lyophilized powder



PURITY

Third-party
tested



QUALITY

Pharmaceutical
grade



RESEARCH

For research
use only



PURITY

High purity
peptide

PRICE

\$135

BAC WATER AND SYRINGES SOLD SEPARATELY



GLOW

GLOW | **70 mg**

GLOW (BPC-157 10 mg + GHK-Cu 50 mg + TB500 10 mg) is a third-party tested research peptide blend, supplied in a 70 mg vial for laboratory research purposes only.

FORM

Lyophilized powder



PURITY

Third-party
tested



QUALITY

Pharmaceutical
grade



RESEARCH

For research
use only



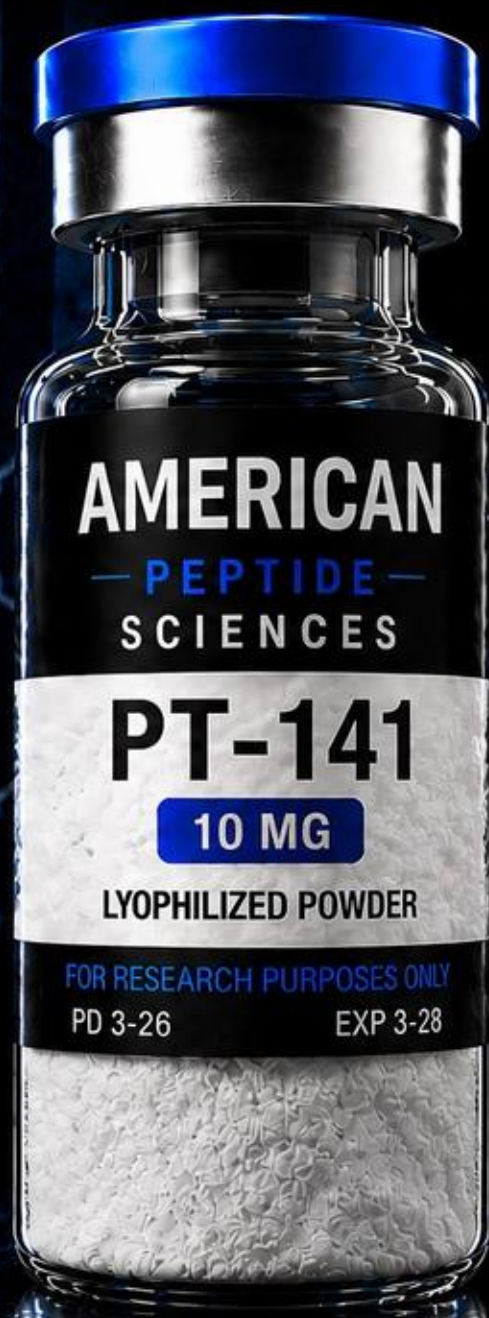
PURITY

High purity
peptide

PRICE

\$129

BAC WATER AND SYRINGES SOLD SEPARATELY



PT-141

PT-141 | 10 mg

PT-141 (Bremelanotide) is a synthetic cyclic heptapeptide and melanocortin receptor agonist referenced in research involving melanocortin receptor signaling and related neurological pathways. Supplied for laboratory research purposes only. *Not for human or animal use.*

FORM

Lyophilized powder



PURITY

Third-party
tested



QUALITY

Pharmaceutical
grade



RESEARCH

For research
use only



PURITY

High purity
peptide

PRICE

\$65

BAC WATER AND SYRINGES SOLD SEPARATELY



GHK-Cu

GHK-Cu | 100 mg

Copper Peptide (GHK-Cu) is a tripeptide complex composed of glycyl-L-histidyl-L-lysine bound to copper, as referenced in research literature.

Supplied as lyophilized powder and is available in 100 mg vials for laboratory and research purposes only.

FORM

Lyophilized powder



PURITY

Third-party
tested



QUALITY

Pharmaceutical
grade



RESEARCH

For research
use only



PURITY

High purity
peptide

PRICE

\$55

BAC WATER AND SYRINGES SOLD SEPARATELY



SELANK

SELANK | **10 mg**

Selank is a heptapeptide referenced in research literature. Supplied as lyophilized powder and is available in 10 mg vials for laboratory and research purposes only.

FORM

Lyophilized powder



PURITY

Third-party
tested



QUALITY

Pharmaceutical
grade



RESEARCH

For research
use only



PURITY

High purity
peptide

PRICE

\$75

BAC WATER AND SYRINGES SOLD SEPARATELY



SEMORELIN

SEMORELIN | **10 mg**

Sermorelin is supplied in sterilized laboratory-grade 10 mg vials used for laboratory research purposes only.

FORM

Lyophilized powder



PURITY

Third-party
tested



QUALITY

Pharmaceutical
grade



RESEARCH

For research
use only



PURITY

High purity
peptide

PRICE

\$100

BAC WATER AND SYRINGES SOLD SEPARATELY



IGF – 1LR3

IGF – 1LR3 | 10 mg

IGF – LR3 (Insulin-Like Growth Factor 1 Long Arginine 3) is a modified analog of IGF-1 referenced in research literature.

IGF – LR3 is supplied as lyophilized powder in sterilized laboratory-grade 10 mg vials.

FORM

Lyophilized powder



PURITY

Third-party
tested



QUALITY

Pharmaceutical
grade



RESEARCH

For research
use only



PURITY

High purity
peptide

PRICE

\$130

BAC WATER AND SYRINGES SOLD SEPARATELY



BB10(WOLVERINE)

BB10(WOLVERINE) | 10 mg

BB10 (BPC 5 mg + TB 5 mg) This product combines BPC, a commonly referenced peptide sequence in laboratory research, with TB, a synthetic short-chain peptide modeled after thymosin beta-4. The blend is intended for controlled laboratory and in-vitro research applications only. Available in 10 mg vials.

FORM

Lyophilized powder



PURITY

Third-party
tested



QUALITY

Pharmaceutical
grade



RESEARCH

For research
use only



PURITY

High purity
peptide

PRICE

\$75

BAC WATER AND SYRINGES SOLD SEPARATELY



TESAMORELIN

TESAMORELIN | **10 mg**

Tesamorelin is a research peptide referenced in scientific literature.

FORM

Lyophilized powder



PURITY

Third-party
tested



QUALITY

Pharmaceutical
grade



RESEARCH

For research
use only



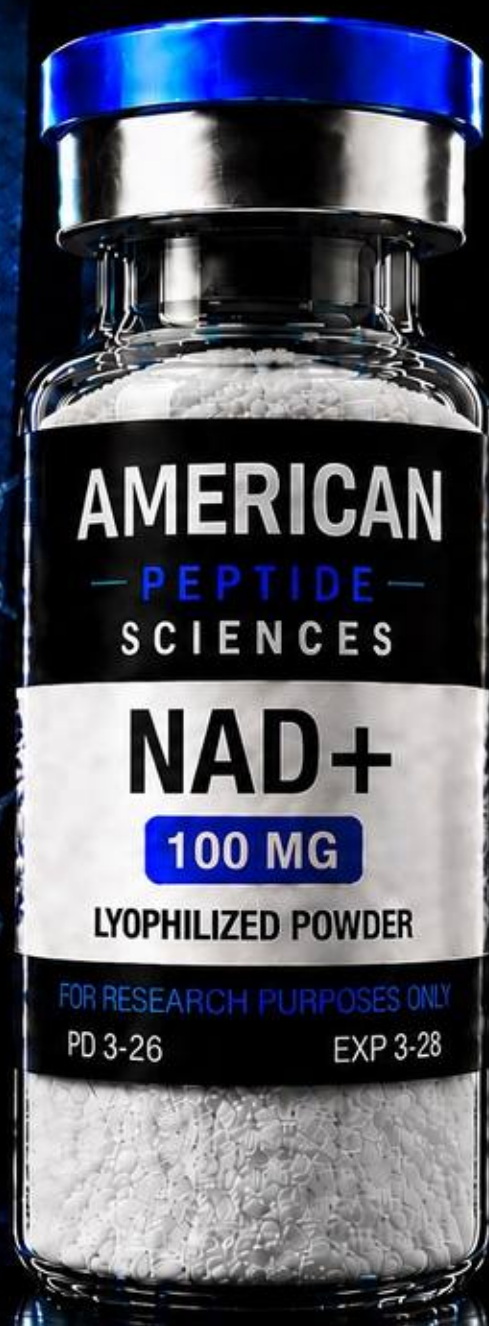
PURITY

High purity
peptide

PRICE

\$100

BAC WATER AND SYRINGES SOLD SEPARATELY



NAD+

NAD+ | **100 mg**

Nicotinamide Adenine Dinucleotide (NAD+) is a coenzyme and cofactor referenced in research literature for redox and non-redox reactions.

FORM

Lyophilized powder



PURITY

Third-party
tested



QUALITY

Pharmaceutical
grade



RESEARCH

For research
use only



PURITY

High purity
peptide

PRICE

\$77

BAC WATER AND SYRINGES SOLD SEPARATELY



BAC Water

Bacteriostatic Water (BAC Water)

Bacteriostatic Water (BAC Water) is a laboratory diluent containing 0.9% benzyl alcohol, supplied in 10mL vials for research applications.

FORM

Liquid

Not for human consumption.



PURITY

0.9% benzyl
alcohol



QUALITY

Laboratory
diluent



RESEARCH

For research
use only



PURPOSE

Research
applications

PRICE

\$15

BAC WATER AND SYRINGES SOLD SEPARATELY