



PEPTIDE CATALOG

RESEARCH COMPOUNDS | PEPTIDES | LABORATORY SUPPLIES

✓ RESEARCH USE ONLY



LAB GRADE QUALITY



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REPUBLIC PEPTIDE

5-AMINO-1MQ RESEARCH COMPOUND

5-Amino-1MQ is a research chemical and a metabolite of IQ (1,4-Dihydro-1-methyl-4-oxo-quinoline-3-carboxylic acid). It is commonly studied for its potential role in supporting mitochondrial function, increasing NAD+ levels, and promoting cellular energy production in research studies.

HOW 5-AMINO-1MQ WORKS

5-Amino-1MQ works by supporting key metabolic pathways that enhance mitochondrial function and boost NAD+ production.

-  **SUPPORTS MITOCHONDRIAL FUNCTION**
May help enhance mitochondrial efficiency and cellular energy production.
 -  **INCREASES NAD+ LEVELS**
Acts as a precursor in the NAD+ salvage pathway to support NAD+ synthesis.
 -  **ENHANCES CELLULAR ENERGY**
Supports ATP production for improved energy and endurance in cells.
 -  **ANTIOXIDANT SUPPORT**
May help reduce oxidative stress and support cellular protection.
 -  **SUPPORTS BRAIN HEALTH**
Studied for potential neuroprotective and cognitive support benefits.
 -  **PROMOTES METABOLIC HEALTH**
Supports healthy metabolism and cellular function in research models.
-  5-Amino-1MQ is a valuable research compound explored for its role in cellular energy, NAD+ boosting, and overall metabolic health.

PRODUCT DETAILS

- ✓ 5 MG Per Vial
- ✓ 10 MG Per Vial
- ✓ Purity Exceeds 99%
- ✓ Lyophilized Powder
- ✓ Research Use Only
- ✓ Not For Human Consumption
- ✓ Store Refrigerated (36°F - 46°F)



KEY BENEFITS (IN RESEARCH)

-  **BOOSTS NAD+ PRODUCTION**
Supports the body's natural NAD+ synthesis for improved cellular energy.
-  **IMPROVES MITOCHONDRIAL FUNCTION**
Enhances mitochondrial performance and cellular respiration.
-  **ENHANCES ENERGY & STAMINA**
May increase ATP production and support endurance in research models.
-  **REDUCES OXIDATIVE STRESS**
Helps protect cells from oxidative damage and supports cellular health.
-  **SUPPORTS COGNITIVE FUNCTION**
Studied for potential benefits in memory, focus, and mental clarity.
-  **SUPPORTS HEALTHY AGING**
May support longevity pathways and overall cellular vitality.
-  **WIDELY USED IN RESEARCH**
Extensively studied in research related to metabolism, aging, and neuroprotection.



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 **REPUBLIC
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AOD-9604

RESEARCH COMPOUND

AOD-9604 is a modified fragment of human growth hormone (hGH 176–191) that selectively targets and stimulates fat metabolism. It is commonly studied for its potential role in promoting lipolysis (fat breakdown), supporting weight management research, and improving body composition in research models.



HOW AOD-9604 WORKS

AOD-9604 works by selectively targeting pathways involved in fat metabolism and lipolysis without significantly affecting growth hormone activity.

-  **STIMULATES LIPOLYSIS**
Promotes the breakdown of stored fat by activating lipolytic pathways.
-  **TARGETS FAT METABOLISM**
Specifically acts on adipose tissue to enhance fat mobilization and utilization.
-  **SUPPORTS WEIGHT MANAGEMENT**
May help reduce body fat and support improved body composition in research models.
-  **POTENTIAL PERFORMANCE SUPPORT**
May support lean muscle preservation during calorie-restricted conditions.
-  **MINIMAL IMPACT ON GROWTH HORMONE**
Designed to avoid significant stimulation of growth hormone secretion.
-  **RESEARCH APPLICATIONS**
Extensively studied in research related to obesity, metabolism, and body composition.

 AOD-9604 is a valuable research compound explored for its role in fat metabolism, weight management, and body composition studies.

KEY BENEFITS (IN RESEARCH)

-  **PROMOTES FAT BREAKDOWN**
Stimulates lipolysis to help mobilize stored fat for energy.
-  **SUPPORTS WEIGHT MANAGEMENT**
May assist in reducing body fat and improving body composition.
-  **PRESERVES LEAN MUSCLE**
May help maintain lean muscle mass during fat loss in research models.
-  **METABOLIC SUPPORT**
Supports healthy metabolic function and energy utilization.
-  **MINIMAL GROWTH HORMONE STIMULATION**
Engineered to avoid significant increases in growth hormone levels.
-  **WIDELY STUDIED**
Well-researched in studies related to obesity, metabolism, and lipolysis.
-  **RESEARCH GRADE QUALITY**
Manufactured to the highest standards for research applications.

PRODUCT DETAILS

- 5 MG Per Vial
- Purity Exceeds 99%
- Lyophilized Powder
- Research Use Only
- Not For Human Consumption
- Store Refrigerated (36°F – 46°F)



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ARA-290

RESEARCH COMPOUND

ARA-290 is a selective androgen receptor modulator (SARM) designed to promote lean muscle growth and strength while minimizing unwanted androgenic side effects. It is commonly studied for its potential to improve muscle mass, physical performance, and body composition in research models.



HOW ARA-290 WORKS

ARA-290 works by selectively binding to androgen receptors in muscle and bone tissue to promote anabolic activity and physical performance.



SELECTIVE ANDROGEN RECEPTOR MODULATOR

Binds selectively to androgen receptors in muscle and bone tissue to promote anabolic activity.



PROMOTES LEAN MUSCLE GROWTH

Stimulates muscle protein synthesis to support increases in lean muscle mass.



ENHANCES STRENGTH & PERFORMANCE

May improve strength, endurance, and overall physical performance in research models.



SUPPORTS BODY COMPOSITION

May help reduce body fat while preserving lean muscle mass.



MINIMAL ANDROGENIC ACTIVITY

Engineered to minimize conversion to DHT and reduce androgenic side effects.



RESEARCH APPLICATIONS

Extensively studied in research related to muscle growth, strength, and performance enhancement.



ARA-290 is a valuable research compound explored for its role in muscle growth, strength, and body composition studies.

KEY BENEFITS (IN RESEARCH)



PROMOTES LEAN MUSCLE GROWTH

Supports increases in lean muscle mass through anabolic activity.



INCREASES STRENGTH

May enhance strength and power output in research models.



IMPROVES PHYSICAL PERFORMANCE

May support endurance, recovery, and overall athletic performance.



SUPPORTS BODY COMPOSITION

May help reduce body fat while preserving lean muscle mass.



MINIMAL ANDROGENIC SIDE EFFECTS

Designed to minimize unwanted androgenic side effects in research studies.



SUPPORTS BONE HEALTH

May support bone density and skeletal strength in research models.



WIDELY STUDIED

Well-researched in studies related to muscle growth, strength, and performance.

PRODUCT DETAILS

- ✓ 10 MG Per Vial
- ✓ Purity Exceeds 99%
- ✓ Lyophilized Powder
- ✓ Research Use Only
- ✓ Not For Human Consumption
- ✓ Store Refrigerated (36°F - 46°F)



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B-12

RESEARCH COMPOUND

Vitamin B-12 (Cobalamin) is an essential water-soluble vitamin widely studied for its role in energy metabolism, red blood cell formation, neurological function, and DNA synthesis. It is commonly used in research models to support investigations related to cellular energy production, nutrient metabolism, and overall biochemical function.

HOW B-12 WORKS

Vitamin B-12 (Cesential for numerous biochemical processes and is involved in critical functions that support cellular health and metabolism in research models.

-  **SUPPORTS ENERGY METABOLISM**
May help support the conversion of food into usable cellular energy in research models.
-  **SUPPORTS NERVOUS SYSTEM HEALTH**
May help maintain healthy nerve function and support neurological pathways.
-  **AIDS DNA SYNTHESIS**
May play a role in DNA production and cellular division in research models.
-  **SUPPORTS RED BLOOD CELL FORMATION**
May help support the production of healthy red blood cells in research models.
-  **ENHANCES CELLULAR ENERGY PRODUCTION**
May help increase energy levels by supporting efficient metabolic pathways.
-  **SUPPORTS IMMUNE FUNCTION**
May help support immune system function and cellular defense mechanisms in research models.
-  **AIDS METABOLIC FUNCTION**
May support overall metabolic processes and nutrient utilization.
-  **SUPPORTS HOMOCYSTEINE METABOLISM**
May help support healthy homocysteine metabolism and cardiovascular research.
-  **PROMOTES OVERALL WELLNESS**
May contribute to overall cellular health and well-being in research models.
-  **WIDELY STUDIED**
Extensively researched for its potential benefits in metabolism, neurological function, and more.

 Vitamin B-12 is a valuable research compound explored for its essential role in energy metabolism, red blood cell formation, neurological health, and overall wellness.

PRODUCT DETAILS

- 10 mL per Vial
- Sterile Solution
- Purity Exceeds 99%
- Research Use Only
- Not For Human Consumption
- Store Refrigerated (36°F - 46°F)



KEY BENEFITS (IN RESEARCH)

-  **SUPPORTS CELLULAR ENERGY**
May help support energy production and reduce fatigue in research models.
-  **NERVOUS SYSTEM SUPPORT**
May help maintain healthy nerve cells and support neurotransmitter function.
-  **RED BLOOD CELL SUPPORT**
May help support red blood cell production and oxygen transport in research models.
-  **DNA & CELLULAR HEALTH**
May support DNA synthesis and cellular division for healthy cell functioning.
-  **CARDIOVASCULAR SUPPORT**
May support heart health and healthy homocysteine metabolism.
-  **METABOLIC SUPPORT**
May support metabolic function and carbohydrate, protein, and fat metabolism.
-  **RESEARCH GRADE QUALITY**
Manufactured to the highest standards for research applications.
-  **WIDELY USED IN RESEARCH**
Popular in research related to metabolism, neurological health, and energy support.



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BPC 157

RESEARCH COMPOUND

BPC 157 is a stable gastric pentadecapeptide derived from a protein found in human gastric juice. It is widely studied for its potent healing, regenerative, and anti-inflammatory properties. BPC 157 is commonly researched for its potential to support tissue repair, reduce inflammation, and accelerate recovery in various research models.

HOW BPC 157 WORKS

BPC 157 works by promoting angiogenesis, collagen synthesis, and cellular regeneration while modulating inflammatory pathways to support healing and recovery.



PROMOTES TISSUE HEALING

Accelerates the repair of muscles, tendons, ligaments, and other soft tissues.



REDUCES INFLAMMATION

Modulates inflammatory pathways and helps reduce swelling and pain in research models.



SUPPORTS ANGIOGENESIS

Stimulates the formation of new blood vessels to enhance blood flow and nutrient delivery.



PROTECTS & REGENERATES

Supports cellular protection and regeneration in various tissues and organs.



GUT HEALTH SUPPORT

Originally derived from gastric juice; studied for its role in gastrointestinal health and integrity.



ENHANCES RECOVERY

May reduce recovery time and improve outcomes after injury or stress in research studies.



BPC 157 is a valuable research compound explored for its role in tissue repair, healing, and reducing inflammation in a wide range of research models.

PRODUCT DETAILS

- 10 MG Per Vial
- Purity Exceeds 99%
- Lyophilized Powder
- Research Use Only
- Not For Human Consumption
- Store Refrigerated (36°F - 46°F)



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KEY BENEFITS (IN RESEARCH)



ACCELERATES TISSUE REPAIR

Supports rapid healing of muscles, tendons, ligaments, and other soft tissues.



POWERFUL ANTI-INFLAMMATORY

May help reduce inflammation and support natural recovery processes.



PROMOTES ANGIOGENESIS

Encourages the growth of new blood vessels to enhance tissue regeneration.



SUPPORTS GUT HEALTH

May help protect and heal the gastrointestinal tract in research models.



IMPROVES RECOVERY & PERFORMANCE

May reduce downtime and improve physical function after injury or stress.



CELLULAR REGENERATION

Supports regeneration and protection of various cells, tissues, and organs.



WIDELY STUDIED

Extensively researched for its broad therapeutic potential in preclinical models.



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CJC1295 NO DAC + IPA RESEARCH COMPOUND

CJC1295 No DAC is a growth hormone-releasing hormone (GHRH) analog that stimulates the natural production and secretion of growth hormone. When combined with IPA (Iso-Propyl Alcohol), it enhances absorption and stability, maximizing its effectiveness in research applications. This combination is widely studied for its potential to support growth hormone release, body composition, recovery, and overall wellness in research models.

HOW CJC1295 + IPA WORKS

CJC1295 No DAC stimulates growth hormone release by activating GHRH receptors in the pituitary gland. IPA enhances its delivery and bioavailability, making it a powerful tool in research studies.

-  **STIMULATES GROWTH HORMONE RELEASE**
Mimics GHRH to stimulate the pituitary gland to naturally release growth hormone.
-  **ENHANCES NATURAL PRODUCTION**
Supports the body's natural growth hormone secretion in research models.
-  **IMPROVES RECOVERY**
May help reduce recovery time and support tissue repair in research studies.
-  **SUPPORTS LEAN MUSCLE GROWTH**
May aid in increasing lean muscle mass and improving body composition in research models.
-  **SUPPORTS FAT METABOLISM**
May assist in the breakdown of fat and support improved body composition.
-  **ENHANCES PERFORMANCE**
May improve endurance, strength, and overall physical performance in research models.

 CJC1295 No DAC + IPA is a valuable research compound explored for its role in growth hormone release, body composition, recovery, and performance studies.

PRODUCT DETAILS

- ☒ 10 MG Per Vial
- ☒ Purity Exceeds 99%
- ☒ Lyophilized Powder
- ☒ Research Use Only
- ☒ Not For Human Consumption
- ☒ Store Refrigerated (36°F - 46°F)



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KEY BENEFITS (IN RESEARCH)

-  **INCREASES GROWTH HORMONE LEVELS**
Stimulates the pituitary gland to release more growth hormone.
-  **PROMOTES MUSCLE GROWTH**
Supports lean muscle development and helps improve body composition.
-  **ACCELERATES RECOVERY**
May help speed up recovery and support healing of tissues and injuries.
-  **SUPPORTS FAT LOSS**
May promote fat metabolism and help reduce body fat in research models.
-  **IMPROVES SLEEP QUALITY**
May enhance sleep quality, which is important for recovery and growth hormone release.
-  **ENHANCES OVERALL WELLNESS**
Supports overall health, vitality, and well-being in research studies.
-  **WIDELY STUDIED**
Extensively researched in studies related to growth hormone release, recovery, and performance.



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DSIP

RESEARCH COMPOUND

DSIP (Delta Sleep-Inducing Peptide) is a naturally occurring pentapeptide originally isolated from human cerebrospinal fluid. It is commonly studied for its potential to support deep, restorative sleep, stress reduction, and overall well-being in research models.

HOW DSIP WORKS

DSIP works by modulating natural neurochemical pathways involved in sleep regulation, stress response, and hormone balance.

-  **PROMOTES DEEP, RESTORATIVE SLEEP**
May help increase slow-wave sleep (deep sleep) and improve overall sleep quality.
-  **REDUCES STRESS & ANXIETY**
May help regulate stress response by modulating neuropeptide activity.
-  **SUPPORTS MOOD & WELL-BEING**
May help promote a sense of calm, relaxation, and emotional balance.
-  **SUPPORTS IMMUNE FUNCTION**
May help modulate immune system activity in research models.
-  **NEUROPROTECTIVE PROPERTIES**
Studied for its potential to support brain health and protect neurons from stress.
-  **HORMONE REGULATION SUPPORT**
May help support healthy hormone balance, including growth hormone release.

 DSIP is a valuable research compound explored for its potential role in sleep, stress reduction, immune support, and overall wellness studies.

PRODUCT DETAILS

- ✓ 5 mg Per Vial
- ✓ Purity Exceeds 99%
- ✓ Lyophilized Powder
- ✓ Research Use Only
- ✓ Not For Human Consumption
- ✓ Store Refrigerated (36°F - 46°F)



KEY BENEFITS (IN RESEARCH)

-  **SUPPORTS HEALTHY SLEEP PATTERNS**
May help improve sleep onset, sleep depth, and sleep duration.
-  **PROMOTES RELAXATION**
May help induce a state of relaxation and reduce tension in research models.
-  **ENHANCES RECOVERY**
May support physical and mental recovery during rest.
-  **IMMUNE SYSTEM SUPPORT**
May help promote immune system modulation and balance.
-  **SUPPORTS BRAIN HEALTH**
May help support cognitive function and neuroprotection.
-  **HORMONAL BALANCE SUPPORT**
May help support natural hormone regulation in research models.
-  **WIDELY STUDIED**
Extensively researched for its potential benefits in sleep science, stress, and overall health.



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REPUBLIC PEPTIDE GHK-CU RESEARCH COMPOUND

GHK-CU (Copper Tripeptide-1) is a copper-binding research peptide widely studied for its role in cellular signaling, collagen-support pathways, tissue-maintenance research, and skin-related biological processes. It is commonly investigated in laboratory models focused on extracellular matrix activity, regenerative signaling, cellular communication, and healthy aging research.

HOW GHK-CU WORKS

GHK-CU is studied for its interaction with cellular signaling pathways involved in tissue support, collagen activity, and regenerative research models.



SUPPORTS COLLAGEN RESEARCH

Studied for its role in collagen-related pathways and extracellular matrix activity.



PROMOTES CELLULAR SIGNALING

May help support communication pathways involved in tissue maintenance research.



AIDS TISSUE-SUPPORT STUDIES

Commonly explored in laboratory models involving repair-related mechanisms.



SUPPORTS SKIN-HEALTH RESEARCH

Investigated for its relevance to dermal biology and skin-related studies.



ENHANCES REGENERATIVE RESEARCH

Frequently studied in models focused on restoration and recovery signaling.



SUPPORTS ANTIOXIDANT PATHWAYS

May be relevant to oxidative-stress and cellular-protection research.



PROMOTES HEALTHY AGING RESEARCH

Commonly examined in longevity and age-related laboratory investigations.



WIDELY STUDIED

Popular in peptide research involving tissue support, skin biology, and cellular maintenance.



GHK-CU is a valuable research peptide explored for its potential role in collagen support, tissue maintenance, and cellular signaling studies.

PRODUCT DETAILS

- 100 mg Per Vial
- Sterile Lyophilized Powder
- Purity Exceeds 99%
- Research Use Only
- Not for Human Consumption
- Store Refrigerated (36°F - 46°F)



KEY BENEFITS (IN RESEARCH)



COLLAGEN & MATRIX SUPPORT

Studied for its contribution to collagen pathways and extracellular matrix research.



CELLULAR REPAIR RESEARCH

May support laboratory investigation of repair-related biological mechanisms.



SKIN & DERMAL RELEVANCE

Frequently explored in skin-focused and dermal-support research models.



CELLULAR HEALTH SUPPORT

May contribute to studies involving healthy cell function and resilience.



ANTIOXIDANT RESEARCH VALUE

Useful in research involving oxidative stress and cellular defense pathways.



RESEARCH GRADE QUALITY

Manufactured to high standards for professional laboratory applications.



WIDELY USED IN RESEARCH

Commonly included in peptide studies related to tissue support and regenerative science.



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GLOW BLEND

SKIN BRIGHTENING PEPTIDE BLEND

GLOW Blend is a premium peptide blend formulated to support radiant, healthy-looking skin from within. Featuring a synergistic combination of research-backed peptides, it is widely studied for its potential to promote skin brightness, elasticity, hydration, and overall skin rejuvenation in research models.

HOW GLOW BLEND WORKS

GLOW Blend combines synergistic peptides that target key pathways involved in skin health, collagen production, melanin regulation, and cellular renewal to support a brighter, smoother, and more youthful appearance.

-  **PROMOTES SKIN BRIGHTNESS**
May help reduce the appearance of dullness and promote a more radiant, luminous complexion.
-  **SUPPORTS COLLAGEN PRODUCTION**
Encourages natural collagen synthesis to improve skin firmness and elasticity.
-  **IMPROVES SKIN ELASTICITY**
May help enhance skin elasticity and reduce the appearance of fine lines and wrinkles.
-  **SUPPORTS MELANIN BALANCE**
May help regulate melanin production for a more even skin tone in research models.
-  **ENHANCES SKIN HYDRATION**
Supports improved moisture retention and overall skin hydration.
-  **PROMOTES SKIN RENEWAL**
May support cellular turnover and the natural renewal of skin cells.

 GLOW Blend is a scientifically formulated peptide blend explored for its potential to support skin brightness, elasticity, hydration, and overall skin health.

PRODUCT DETAILS

- ☒ 70 MG Per Vial
- ☒ Purity Exceeds 99%
- ☒ Lyophilized Powder
- ☒ Research Use Only
- ☒ Not For Human Consumption
- ☒ Store Refrigerated (36°F - 46°F)



KEY BENEFITS (IN RESEARCH)

-  **BRIGHTER, MORE RADIANT SKIN**
Supports a brighter and more even-looking complexion.
-  **REDUCES SIGNS OF AGING**
May help minimize the appearance of fine lines, wrinkles, and other aging signs.
-  **IMPROVES SKIN TEXTURE**
Supports smoother, softer, and more refined skin texture.
-  **STRENGTHENS SKIN BARRIER**
May help support and strengthen the skin's natural protective barrier.
-  **POWERFUL PEPTIDE SYNERGY**
Combined peptides work synergistically to maximize skin health benefits.
-  **SCIENCE-BACKED FORMULA**
Formulated with research-backed peptides widely studied for skin health.
-  **RESEARCH GRADE QUALITY**
Manufactured to the highest standards for research applications.
-  **WIDELY STUDIED**
Extensively researched in studies related to skin health and rejuvenation.



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GLP-2 TZ

TIRZEPATIDE RESEARCH COMPOUND

GLP-2 TZ (tirzepatide) is a dual GIP and GLP-1 receptor agonist studied for its potential to support metabolic health and weight-management research. It is commonly investigated for its ability to improve glycemic control, reduce appetite, and enhance body composition in preclinical and clinical research models.



HOW GLP-2 TZ WORKS

-  **DUAL GIP & GLP-1 AGONIST**
Activates both GIP and GLP-1 receptors to enhance metabolic signaling pathways.
-  **ENHANCES INSULIN SECRETION**
Stimulates glucose-dependent insulin secretion to support healthy blood sugar regulation.
-  **REDUCES APPETITE**
Promotes satiety and reduces food intake through central appetite regulation.
-  **SUPPORTS WEIGHT MANAGEMENT**
Aids in reducing body weight and improving body composition in research models.
-  **IMPROVES GLYCEMIC CONTROL**
Helps lower blood glucose levels and improve metabolic efficiency.
-  **SUPPORTS METABOLIC HEALTH**
May contribute to improved lipid profile and overall metabolic function.

KEY BENEFITS (IN RESEARCH)

-  **SIGNIFICANT WEIGHT REDUCTION**
Shown to promote meaningful weight loss in preclinical and clinical research.
-  **IMPROVED GLUCOSE METABOLISM**
Enhances glucose tolerance and reduces HbA1c in research studies.
-  **DECREASES BODY FAT**
Supports reduction of adiposity and improvement in body composition.
-  **SLOWS GASTRIC EMPTYING**
Promotes a longer feeling of fullness and supports appetite control.
-  **CARDIOMETABOLIC SUPPORT**
May support cardiovascular markers and overall metabolic health.
-  **RESEARCH-GRADE PURITY**
Produced under rigorous standards for reliable and reproducible research.
-  **WIDELY STUDIED**
Extensively evaluated in metabolic and weight-management research.

PRODUCT DETAILS

- 20 mg Per Vial
- Purity Exceeds 99%
- Lyophilized Powder
- Research Use Only
- Not For Human Consumption
- Store Refrigerated (36°F - 46°F)



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GLP-3 RT RETATRUTIDE

GLP-3 RT (Retatrutide) is a novel triple hormone agonist that targets the GLP-1, GIP, and glucagon receptors. It is designed to support significant weight management, improve metabolic health, enhance insulin sensitivity, and promote overall well-being in research models.



10 MG



30 MG

HOW GLP-3 RT WORKS

GLP-3 RT works by activating three key hormone receptors—GLP-1, GIP, and glucagon—to enhance metabolic function, improve glycemic control, and promote healthy weight management.



TRIPLE HORMONE AGONIST

Simultaneously activates GLP-1, GIP, and glucagon receptors for enhanced metabolic benefits.



SUPPORTS MITOCHONDRIAL FUNCTION

May help enhance mitochondrial efficiency and cellular energy production.



INCREASES NAD+ LEVELS

Acts as a precursor in the NAD+ salvage pathway to support NAD+ synthesis.



ENHANCES CELLULAR ENERGY

Supports ATP production for improved energy and endurance in cells.



ANTIOXIDANT SUPPORT

May help reduce oxidative stress and support cellular protection.



SUPPORTS BRAIN HEALTH

Studied for potential neuroprotective and cognitive support benefits.



PROMOTES METABOLIC HEALTH

Supports healthy metabolism and cellular function in research models.



Retatrutide is a cutting-edge research compound explored for its role in cellular energy, NAD+ metabolism, and overall metabolic health.

PRODUCT DETAILS

- ⊗ 10 mg & 30 mg Per Vial
- ⊗ Purity Exceeds 99%
- ⊗ Lyophilized Powder
- ⊗ Research Use Only
- ⊗ Not For Human Consumption
- ⊗ Store Refrigerated (36°F – 46°F)



KEY BENEFITS (IN RESEARCH)



SIGNIFICANT WEIGHT MANAGEMENT

Supports substantial weight loss through reduced appetite and increased fat metabolism.



IMPROVES GLUCOSE REGULATION

Enhances insulin sensitivity and helps maintain healthy blood sugar levels.



BOOSTS METABOLIC RATE

Increases energy expenditure and promotes efficient calorie utilization.



REDUCES FAT MASS

Promotes fat breakdown and helps reduce overall body fat in research models.



SUPPORTS OVERALL WELL-BEING

May improve energy levels, digestive health, and overall metabolic balance.



CARDIO-METABOLIC SUPPORT

May support healthy blood pressure, lipid levels, and cardiovascular function.



ADVANCED RESEARCH COMPOUND

Explored for its potential in weight management, metabolic disorders, and type 2 diabetes research.



WIDELY USED IN RESEARCH

Extensively studied in research related to metabolism, aging, and neuroprotection.



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GLUTATHIONE 1500MG

ANTIOXIDANT RESEARCH COMPOUND

Glutathione is a powerful antioxidant naturally produced in the body and plays a critical role in cellular defense, detoxification, and overall health. This lyophilized glutathione is widely studied for its ability to combat oxidative stress, support liver function, and promote cellular protection in research models.

HOW GLUTATHIONE WORKS

Glutathione works at the cellular level to support antioxidant defense systems, neutralize harmful free radicals, and assist in detoxification processes that help maintain optimal health in research models.

-  **SUPPORTS CELLULAR ANTIOXIDANT PATHWAYS**
Plays a key role in protecting cells from oxidative stress and environmental toxins.
-  **ASSISTS IN NEUTRALIZING FREE RADICALS**
Helps neutralize reactive oxygen species (ROS) that can cause cellular damage in research models.
-  **SUPPORTS GLUTATHIONE-DEPENDENT DETOXIFICATION PROCESSES**
Supports phase II detoxification pathways to help clear toxins and metabolic waste.
-  **HELPS MAINTAIN CELLULAR REDOX BALANCE**
Plays a critical role in maintaining the balance between oxidants and antioxidants in cells.
-  **SUPPORTS MITOCHONDRIAL FUNCTION**
Supports energy production and mitochondrial health in cellular research models.
-  **WIDELY STUDIED IN OXIDATIVE STRESS RESEARCH**
Extensively researched for its role in reducing oxidative stress and supporting overall cellular health.

 Glutathione is a valuable research compound explored for its antioxidant, detoxifying, and cellular protective properties in a wide range of research studies.

PRODUCT DETAILS

- ☒ 1500MG Per Vial
- ☒ Purity Exceeds 99%
- ☒ Lyophilized Powder
- ☒ Research Use Only
- ☒ Not For Human Consumption
- ☒ Store Refrigerated (36°F - 46°F)



KEY BENEFITS (IN RESEARCH)

-  **POWERFUL ANTIOXIDANT SUPPORT**
Helps combat oxidative stress and protects cells from damage caused by free radicals.
-  **SUPPORTS CELLULAR PROTECTION**
May help protect cells from environmental and metabolic stressors in research models.
-  **PROMOTES DETOXIFICATION PATHWAYS**
Supports natural detoxification processes and the elimination of harmful compounds.
-  **SUPPORTS LIVER FUNCTION RESEARCH**
May support liver health and function in research models by aiding detoxification.
-  **SUPPORTS IMMUNE SYSTEM RESEARCH**
May support immune cell function and overall immune system health in research studies.
-  **SUPPORTS HEALTHY AGING RESEARCH**
Studied for its role in supporting longevity pathways and maintaining cellular vitality.
-  **WIDELY STUDIED IN WELLNESS RESEARCH**
Extensively researched for its critical role in antioxidant defense and overall wellness.



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HCG

RESEARCH COMPOUND

HCG (Human Chorionic Gonadotropin) is a glycoprotein hormone that is commonly studied for its potential role in supporting hormone production, reproductive health, and maintaining lean muscle mass in research models.

HOW HCG WORKS

HCG works by mimicking luteinizing hormone (LH) in the body. It binds to LH receptors, stimulating the Leydig cells in the testes to produce testosterone. This makes HCG a valuable tool in research related to reproductive health, hormone balance, and muscle preservation.



SUPPORTS HORMONE PRODUCTION

Stimulates natural testosterone production in research models.



MAINTAINS LEAN MUSCLE MASS

May help prevent muscle loss during caloric deficit or inactivity in models.



SUPPORTS REPRODUCTIVE HEALTH

Commonly studied for its role in fertility and reproductive function.



PROMOTES TESTICULAR FUNCTION

Supports Leydig cell activity and testicular health in research studies.



HORMONE BALANCE SUPPORT

May help support overall hormonal balance in research models.



WIDELY STUDIED

Extensively used in research related to endocrinology, fertility, and performance.



HCG is a valuable research compound explored for its potential in hormone support, reproductive health, and muscle preservation studies.



KEY BENEFITS (IN RESEARCH)



STIMULATES TESTOSTERONE PRODUCTION

May increase natural testosterone levels by activating Leydig cells.



PRESERVES MUSCLE MASS

May help reduce muscle breakdown in calorie-restricted or inactive research models.



SUPPORTS FERTILITY

Commonly studied for its role in improving sperm production and fertility outcomes.



TESTICULAR HEALTH SUPPORT

May support testicular function and overall reproductive system health.



HORMONAL BALANCE

May help maintain hormonal equilibrium in research studies.



ENHANCES RECOVERY

May support recovery and overall well-being in research models.



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IGF-1LR3

RESEARCH COMPOUND

IGF-1LR3 (Insulin-like Growth Factor 1 Long R3) is a modified form of IGF-1 with enhanced stability and a longer half-life. It is commonly studied for its potential to promote muscle growth, support recovery, improve bone health, and enhance overall cellular growth and regeneration in research models.

HOW IGF-1LR3 WORKS

IGF-1LR3 works by binding to insulin-like growth factor 1 receptors (IGF-1R) in the body, stimulating cell growth, proliferation, and protein synthesis while enhancing recovery and regeneration.



PROMOTES MUSCLE GROWTH

Stimulates protein synthesis and supports lean muscle mass development.



ENHANCES RECOVERY

May reduce recovery time and support tissue repair after intense activity.



SUPPORTS BONE HEALTH

May promote bone density and support skeletal strength in research models.



IMPROVES STRENGTH & PERFORMANCE

May enhance strength, endurance, and overall physical performance.



SUPPORTS CELLULAR GROWTH

Stimulates cell proliferation and regeneration in various tissues.



BOOSTS OVERALL HEALTH

May support healthy aging, immune function, and overall well-being.



IGF-1LR3 is a valuable research compound explored for its role in growth, recovery, and regenerative studies.

PRODUCT DETAILS

- ✓ 1 mg Per Vial
- ✓ Purity Exceeds 99%
- ✓ Lyophilized Powder
- ✓ Research Use Only
- ✓ Not For Human Consumption
- ✓ Store Refrigerated (36°F - 46°F)



KEY BENEFITS (IN RESEARCH)



INCREASES LEAN MUSCLE MASS

Supports the development and preservation of lean muscle tissue.



ACCELERATES RECOVERY

May help reduce muscle soreness and speed up recovery time.



ENHANCES BONE DENSITY

Supports bone growth and maintenance in research models.



IMPROVES ATHLETIC PERFORMANCE

May enhance physical performance, strength, and endurance.



STIMULATES CELL REGENERATION

Promotes cell growth, repair, and regeneration in damaged tissues.



SUPPORTS OVERALL WELL-BEING

May contribute to improved health, vitality, and quality of life.



WIDELY STUDIED

Extensively researched for its potential benefits in growth, recovery, and anti-aging studies.



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IPAMORELIN

RESEARCH COMPOUND

Ipamorelin is a selective growth hormone secretagogue that stimulates the release of growth hormone (GH) by mimicking ghrelin, the body's natural GH-releasing hormone. It is commonly studied for its potential to support growth hormone production, lean muscle development, fat metabolism, and overall wellness in research models.



HOW IPAMORELIN WORKS

Ipamorelin works by stimulating the pituitary gland to release growth hormone (GH) in a natural and pulsatile manner. It binds to ghrelin receptors, activating the body's own growth hormone release pathways without affecting other hormones.



STIMULATES GROWTH HORMONE RELEASE

Encourages natural GH secretion by activating ghrelin receptors in the pituitary.



SUPPORTS LEAN MUSCLE GROWTH

May help promote lean muscle development and improve body composition.



ENHANCES FAT METABOLISM

May assist in reducing body fat by promoting efficient fat utilization.



IMPROVES SLEEP QUALITY

May support deeper, more restorative sleep in research models.



SUPPORTS RECOVERY

May help enhance tissue repair and recovery after physical stress.



PROMOTES OVERALL WELLNESS

May contribute to increased vitality, energy, and overall well-being.



WIDELY RESEARCHED

Extensively studied for its potential benefits in growth, performance, and anti-aging research.



Ipamorelin is a valuable research compound explored for its potential in growth hormone support, muscle development, fat loss, and overall wellness.

PRODUCT DETAILS

- ☒ 10 mg Per Vial
- ☒ Purity Exceeds 99%
- ☒ Lyophilized Powder
- ☒ Research Use Only
- ☒ Not For Human Consumption
- ☒ Store Refrigerated (36°F - 46°F)



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KEY BENEFITS (IN RESEARCH)



INCREASES GROWTH HORMONE LEVELS

Stimulates natural GH secretion for improved physiological function in research models.



SUPPORTS MUSCLE GROWTH

May enhance protein synthesis and promote lean muscle mass.



AIDS IN FAT LOSS

May support fat metabolism and reduce adipose tissue.



ENHANCES SLEEP QUALITY

May improve sleep depth and overall sleep efficiency.



SUPPORTS RECOVERY & REPAIR

May accelerate recovery and support tissue repair processes.



NON-SUPPRESSIVE ACTION

Does not suppress natural GH production like other secretagogues.



RESEARCH GRADE QUALITY

Manufactured to the highest standards for research applications.



WIDELY USED IN RESEARCH

Popular in research related to growth, performance, longevity, and anti-aging.



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KISSPEPTIN

RESEARCH COMPOUND

Kisspeptin is a naturally occurring peptide that plays a key role in regulating the hypothalamic-pituitary-gonadal (HPG) axis by stimulating the release of gonadotropin-releasing hormone (GnRH). It is commonly studied for its potential to support reproductive health, hormonal balance, and overall well-being in research models.



HOW KISSPEPTIN WORKS

Kisspeptin works by binding to kisspeptin receptors in the hypothalamus, stimulating the release of GnRH, which in turn regulates the production of key reproductive hormones.



STIMULATES GnRH RELEASE

Activates kisspeptin receptors to promote the release of gonadotropin-releasing hormone.



SUPPORTS HORMONAL BALANCE

Helps regulate the hypothalamic-pituitary-gonadal (HPG) axis.



SUPPORTS REPRODUCTIVE HEALTH

Studied for its potential to enhance reproductive function and fertility in research models.



MAY IMPROVE HORMONE PRODUCTION

Supports the natural production of luteinizing hormone (LH) and follicle-stimulating hormone (FSH).



SUPPORTS OVERALL WELL-BEING

May contribute to improved vitality, mood, and overall quality of life in research studies.



WIDELY STUDIED

Extensively researched for its role in reproductive health, hormonal regulation, and aging.



Kisspeptin is a valuable research compound explored for its role in hormonal regulation, fertility, and overall health.

KEY BENEFITS (IN RESEARCH)



SUPPORTS REPRODUCTIVE FUNCTION

May support reproductive health and function in research models.



PROMOTES HORMONAL REGULATION

Helps maintain balance within the HPG axis for optimal hormone production.



ENHANCES FERTILITY RESEARCH

Studied for its potential to improve fertility outcomes in research studies.



SUPPORTS SEXUAL HEALTH

May contribute to improved libido and sexual function in research models.



AGING & LONGEVITY RESEARCH

Explored for its potential role in healthy aging and longevity pathways.



SUPPORTS BRAIN FUNCTION

May influence mood, cognition, and overall neuroendocrine health.



ADVANCED RESEARCH COMPOUND

A key peptide in cutting-edge research related to hormones, fertility, and wellness.

PRODUCT DETAILS

- 5 mg Per Vial
- Purity Exceeds 99%
- Lyophilized Powder
- Research Use Only
- Not For Human Consumption
- Store Refrigerated (36°F - 46°F)



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KLOW BLEND RESEARCH COMPOUND

KLOW Blend is a proprietary peptide complex formulated to support fat metabolism, cardiovascular health, and overall wellness in research models. It is commonly studied for its potential to promote healthy lipid levels, improve circulation, and support metabolic function.

WHAT IS KLOW BLEND?

KLOW Blend is a synergistic peptide complex designed to support key pathways involved in fat metabolism, cardiovascular health, and overall metabolic wellness in research models.



SUPPORTS FAT METABOLISM

May help promote the breakdown of stored fat and support healthy lipid metabolism.



PROMOTES CARDIOVASCULAR HEALTH

May support healthy blood flow, circulation, and cardiovascular function.



SUPPORTS HEALTHY LIPID LEVELS

May help maintain balanced cholesterol and triglyceride levels.



ENHANCES METABOLIC FUNCTION

May support overall metabolic efficiency and energy utilization.



AIDS IN WEIGHT MANAGEMENT RESEARCH

Commonly studied for its potential to support healthy weight management.



PROMOTES OVERALL WELLNESS

May support general health, vitality, and well-being in research models.



WIDELY STUDIED

Extensively researched for its potential benefits in metabolic and cardiovascular health.



KLOW Blend is a valuable research compound explored for its potential in fat metabolism, cardiovascular health, lipid balance, and overall wellness.



KEY BENEFITS (IN RESEARCH)



SUPPORTS FAT LOSS

May help reduce body fat and support lean body composition.



IMPROVES CIRCULATION

May promote healthy blood flow and vascular function.



CARDIOVASCULAR SUPPORT

May support heart health and overall cardiovascular performance.



ENHANCES METABOLIC RATE

May help boost metabolism and energy expenditure.



SUPPORTS CHOLESTEROL BALANCE

May help maintain healthy lipid and cholesterol levels.



INCREASES ENERGY & ENDURANCE

May improve stamina, vitality, and physical performance.



RESEARCH GRADE QUALITY

Manufactured to the highest standards for research applications.



WIDELY USED IN RESEARCH

Popular in research related to metabolic health, cardiovascular function, and wellness.

PRODUCT DETAILS

- ✓ 80 mg Per Vial
- ✓ Purity Exceeds 99%
- ✓ Lyophilized Powder
- ✓ Research Use Only
- ✓ Not For Human Consumption
- ✓ Store Refrigerated (36°F - 46°F)



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KPV 10MG

ANTI-INFLAMMATORY RESEARCH PEPTIDE

KPV is a bioactive peptide derived from α -MSH (alpha-melanocyte stimulating hormone) that has demonstrated potent anti-inflammatory properties in preclinical studies. It is widely researched for its potential to support immune modulation, gut health, skin health, and overall wellness in various research models.

HOW KPV WORKS

KPV works by modulating inflammatory pathways and interacting with melanocortin receptors to help reduce inflammation and support immune balance in research models.

-  **MODULATES INFLAMMATORY PATHWAYS**
Helps downregulate pro-inflammatory cytokines and reduce inflammation in research models.
-  **SUPPORTS IMMUNE BALANCE**
May help promote a balanced immune response and reduce overactive inflammation.
-  **SUPPORTS GUT HEALTH RESEARCH**
Studied for its potential to support intestinal barrier integrity and reduce gut inflammation.
-  **PROMOTES SKIN HEALTH**
May support skin healing, reduce irritation, and improve overall skin health.
-  **SUPPORTS TISSUE RECOVERY**
Researched for its potential to aid in tissue repair and recovery from inflammation.
-  **WIDELY STUDIED**
Extensively researched in preclinical models for its therapeutic potential in inflammation-related conditions.

 KPV is a valuable research peptide explored for its anti-inflammatory, immune-modulating, and tissue repair properties in a wide range of research models.

PRODUCT DETAILS

- ✓ 10 MG Per Vial
- ✓ Purity Exceeds 99%
- ✓ Lyophilized Powder
- ✓ Research Use Only
- ✓ Not For Human Consumption
- ✓ Store Refrigerated (36°F - 46°F)



KEY BENEFITS (IN RESEARCH)

-  **POWERFUL ANTI-INFLAMMATORY EFFECTS**
Helps reduce inflammation and may alleviate inflammatory responses in research models.
-  **SUPPORTS GUT HEALTH**
May help support intestinal health and reduce gut inflammation.
-  **SUPPORTS IMMUNE MODULATION**
Helps regulate immune responses and support immune system balance.
-  **PROMOTES SKIN REPAIR**
May support skin barrier function and aid in the recovery of irritated or damaged skin.
-  **ENHANCES RECOVERY**
Researched for its potential to support faster recovery and tissue healing.
-  **POTENTIAL FOR CHRONIC CONDITIONS**
Studied for its potential benefits in chronic inflammation-related conditions.
-  **RESEARCH GRADE QUALITY**
Manufactured to the highest standards for research applications.



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L-CARNITINE 600MG

METABOLIC SUPPORT RESEARCH COMPOUND

L-Carnitine is an amino acid derivative that plays a critical role in energy production by helping transport fatty acids into mitochondria for conversion into cellular energy. It is widely studied for its potential to support metabolism, exercise performance, recovery, and overall metabolic health in various research models.

HOW L-CARNITINE WORKS

L-Carnitine works by facilitating the transport of long-chain fatty acids into the mitochondria, where they are oxidized to produce ATP. This process supports energy metabolism, reduces fat accumulation, and promotes overall cellular function in research models.



SUPPORTS FAT TRANSPORT

Facilitates the transport of fatty acids into mitochondria for energy production.



ENHANCES ENERGY PRODUCTION

Supports mitochondrial function and helps increase cellular energy output.



SUPPORTS METABOLIC HEALTH

May help support healthy metabolism and fat utilization in research models.



IMPROVES EXERCISE PERFORMANCE

Studied for its potential to enhance endurance, stamina, and physical performance.



SUPPORTS RECOVERY

May help reduce muscle fatigue and support faster recovery after exercise.



CARDIOVASCULAR SUPPORT

Research suggests potential benefits for heart health and overall cardiovascular function.



L-Carnitine is a valuable research compound explored for its role in energy metabolism, exercise performance, fat utilization, and overall health optimization.

PRODUCT DETAILS

- ✓ 600MG Per Vial
- ✓ Purity Exceeds 99%
- ✓ Lyophilized Powder
- ✓ Research Use Only
- ✓ Not For Human Consumption
- ✓ Store Refrigerated (36°F - 46°F)



KEY BENEFITS (IN RESEARCH)



SUPPORTS ENERGY METABOLISM

Helps convert fat into energy and supports overall metabolic efficiency.



PROMOTES FAT UTILIZATION

May support the body's ability to use stored fat for fuel in research models.



ENHANCES PHYSICAL PERFORMANCE

Studied for its potential to improve endurance, stamina, and exercise capacity.



SUPPORTS MUSCLE RECOVERY

May help reduce muscle damage and support quicker recovery after physical activity.



SUPPORTS HEART HEALTH

Research indicates potential cardiovascular benefits and improved heart function.



SUPPORTS COGNITIVE FUNCTION

May support brain health and cognitive performance through improved energy metabolism.



WIDELY STUDIED

Extensively researched for its role in metabolism, performance, and overall wellness.



RESEARCH GRADE QUALITY

Manufactured to the highest standards for research applications.



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REPUBLIC PEPTIDE LIPO-C RESEARCH COMPOUND

Lipo-C (Lipotropic Complex) is a proprietary blend formulated to support fat metabolism, liver health, and overall wellness in research models. It is commonly studied for its potential to promote healthy lipid metabolism and support energy production.

HOW LIPO-C WORKS

Lipo-C is a lipotropic compound that combines key ingredients known to support fat metabolism, liver function, and overall wellness in research models.



SUPPORTS FAT METABOLISM

May help promote the breakdown of fat and support healthy lipid metabolism.



PROMOTES LIVER HEALTH

May support liver function and aid in the detoxification process in research models.



ENHANCES ENERGY PRODUCTION

May help increase energy levels by supporting efficient metabolic pathways.



SUPPORTS CHOLESTEROL BALANCE

May help maintain healthy cholesterol levels already within a normal range.



AIDS WEIGHT MANAGEMENT RESEARCH

Commonly studied for its role in supporting healthy weight management.



IMPROVES LIPID UTILIZATION

May support the body's ability to utilize fats for energy in research models.



PROMOTES OVERALL WELLNESS

May contribute to improved metabolic health and overall well-being.



WIDELY STUDIED

Extensively researched for its potential benefits in metabolism, liver health, and energy support.



Lipo-C is a valuable research compound explored for its potential in fat metabolism, liver support, energy production, and overall wellness.



KEY BENEFITS (IN RESEARCH)



SUPPORTS FAT LOSS

May help reduce body fat and support lean body composition in research models.



LIVER DETOX SUPPORT

May support natural liver detoxification processes and overall liver function.



BOOSTS ENERGY LEVELS

May help enhance energy and reduce fatigue in research models.



CARDIOVASCULAR SUPPORT

May support heart health and healthy blood circulation.



HEALTHY LIPID PROFILE SUPPORT

May support balanced lipid levels and overall metabolic health.



IMPROVES METABOLIC FUNCTION

May enhance metabolic efficiency and nutrient utilization.



RESEARCH GRADE QUALITY

Manufactured to the highest standards for research applications.



WIDELY USED IN RESEARCH

Popular in research related to metabolism, liver health, and energy support.

PRODUCT DETAILS

- ✓ 216 mg Per Vial
- ✓ Sterile Solution
- ✓ Purity Exceeds 99%
- ✓ Research Use Only
- ✓ Not For Human Consumption
- ✓ Store Refrigerated (36°F - 46°F)



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MOTS-C

RESEARCH COMPOUND

MOTS-C (Mitochondrial Open Reading Frame of the 12S rRNA Type-C) is a mitochondrial-derived peptide that plays a key role in regulating metabolism, insulin sensitivity, and energy homeostasis. It is commonly studied for its potential to support metabolic health, enhance physical performance, and promote overall well-being in research models.

HOW MOTS-C WORKS

MOTS-C works by activating AMPK pathways and improving mitochondrial efficiency, which helps regulate metabolism, enhance insulin sensitivity, and support energy balance.

-  **ACTIVATES AMPK PATHWAYS**
Stimulates AMP-activated protein kinase (AMPK) to regulate cellular energy and metabolism.
 -  **IMPROVES INSULIN SENSITIVITY**
May enhance insulin signaling and glucose uptake in research models.
 -  **ENHANCES METABOLIC FUNCTION**
Supports healthy metabolism and energy balance at the cellular level.
 -  **SUPPORTS PHYSICAL PERFORMANCE**
May improve endurance, exercise capacity, and recovery in research studies.
 -  **PROMOTES WEIGHT MANAGEMENT**
May help regulate body composition and reduce fat accumulation in research models.
 -  **SUPPORTS CARDIOVASCULAR HEALTH**
May contribute to improved cardiovascular function and vascular health.
 -  **SUPPORTS NEUROPROTECTION**
Studied for its potential role in protecting neurons and supporting brain health.
 -  **WIDELY STUDIED**
Extensively researched for its potential benefits in metabolism, performance, and aging.
-  MOTS-C is a promising research compound explored for its role in metabolic health, performance, and overall well-being.

PRODUCT DETAILS

- ☒ 10 mg & 40 mg Per Vial
- ☒ Purity Exceeds 99%
- ☒ Lyophilized Powder
- ☒ Research Use Only
- ☒ Not For Human Consumption
- ☒ Store Refrigerated (38°F - 46°F)



KEY BENEFITS (IN RESEARCH)

-  **ENHANCES MITOCHONDRIAL FUNCTION**
Supports mitochondrial efficiency and promotes cellular energy production.
-  **REGULATES BLOOD SUGAR LEVELS**
May help maintain healthy glucose metabolism and improve insulin sensitivity.
-  **SUPPORTS HEALTHY WEIGHT BALANCE**
May aid in maintaining lean body mass and reducing fat mass in research models.
-  **INCREASES ENERGY & STAMINA**
Enhances endurance and energy utilization during physical activity.
-  **SUPPORTS OVERALL HEALTH**
May contribute to improved metabolic, cardiovascular, and neurological health.
-  **PROMOTES ANTI-AGING BENEFITS**
Studied for its potential to promote healthy aging and cellular longevity.
-  **ADVANCED RESEARCH COMPOUND**
A cutting-edge peptide in mitochondrial and metabolic research.
-  **SHOWN PROMISING RESULTS**
Multiple studies demonstrate its potential in metabolic and performance research.



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MT-1

RESEARCH COMPOUND

MT-1 (Melanotan-1) is a synthetic analog of alpha-melanocyte-stimulating hormone commonly studied for its potential role in stimulating melanin production, supporting pigmentation research, and exploring photoprotective pathways in research models. It is widely researched for its potential to promote tanning response and pigmentation-related activity in laboratory settings.

HOW MT-1 WORKS

MT-1 works by binding to melanocortin receptors, where it may stimulate melanin synthesis and influence pathways related to pigmentation and photoprotection in research models.



STIMULATES MELANIN PRODUCTION

May increase melanin synthesis to support pigmentation research.



SUPPORTS TANNING RESPONSE

Commonly studied for its role in promoting darker skin pigmentation in research models.



PHOTOPROTECTIVE RESEARCH

May help explore pigmentation pathways related to UV exposure response.



MELANOCORTIN RECEPTOR ACTIVITY

Acts on melanocortin receptors involved in pigmentation signaling.



PIGMENTATION PATHWAY SUPPORT

Studied for potential effects on pigmentation-related biological pathways.



WIDELY STUDIED

Extensively researched in pigmentation and melanocortin pathway studies.



MT-1 is a valuable research compound explored for its role in pigmentation, melanocortin receptor activity, and related pathway studies.

PRODUCT DETAILS

- ⊙ 10 MG Per Vial
- ⊙ Purity Exceeds 99%
- ⊙ Lyophilized Powder
- ⊙ Research Use Only
- ⊙ Not For Human Consumption
- ⊙ Store Refrigerated (36°F - 46°F)



KEY BENEFITS (IN RESEARCH)



PROMOTES PIGMENTATION

Supports research into melanin production and tanning response.



ENHANCES TANNING RESPONSE

May assist in studying increased skin pigmentation pathways.



SUPPORTS PHOTOPROTECTION RESEARCH

Useful for evaluating pigmentation-related protective responses.



MELANOCORTIN PATHWAY ACTIVITY

Acts on melanocortin-associated pathways involved in pigmentation research.



PIGMENTATION RESEARCH APPLICATIONS

Studied for its potential influence on pigmentation-related pathways.



RESEARCH GRADE QUALITY

Manufactured to high standards for professional research applications.



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MT-2

RESEARCH COMPOUND

MT-2 (Melanotan-2) is a synthetic peptide analog of alpha-melanocyte-stimulating hormone commonly studied for its potential role in stimulating melanin production, supporting pigmentation research, and exploring appetite and libido-related pathways in research models. It is widely researched for its potential to promote tanning response and photoprotective pigmentation in laboratory settings.

HOW MT-2 WORKS

MT-2 works by binding to melanocortin receptors, where it may stimulate melanin synthesis and influence pathways related to pigmentation, appetite, and libido in research models.

-  **STIMULATES MELANIN PRODUCTION**
May increase melanin synthesis to support pigmentation research.
 -  **SUPPORTS TANNING RESPONSE**
Commonly studied for its role in promoting darker skin pigmentation in research models.
 -  **PHOTOPROTECTIVE RESEARCH**
May help explore protective pigmentation pathways related to UV exposure response.
 -  **APPETITE PATHWAY ACTIVITY**
Studied for possible effects on appetite-related melanocortin signaling.
 -  **LIBIDO RESEARCH SUPPORT**
Explored for potential influence on melanocortin pathways associated with libido response.
 -  **WIDELY STUDIED**
Extensively researched in pigmentation and melanocortin pathway studies.
-  MT-2 is a valuable research compound explored for its role in pigmentation, melanocortin receptor activity, and related metabolic pathway studies.

PRODUCT DETAILS

- 10 MG Per Vial
- Purity Exceeds 99%
- Lyophilized Powder
- Research Use Only
- Not For Human Consumption
- Store Refrigerated (36°F - 46°F)



KEY BENEFITS (IN RESEARCH)

-  **PROMOTES PIGMENTATION**
Supports research into melanin production and tanning response.
-  **ENHANCES TANNING RESPONSE**
May assist in studying increased skin pigmentation pathways.
-  **SUPPORTS PHOTOPROTECTION RESEARCH**
Useful for evaluating pigmentation-related protective responses.
-  **MELANOCORTIN RECEPTOR ACTIVITY**
Acts on melanocortin receptors involved in pigmentation signaling.
-  **APPETITE RESEARCH APPLICATIONS**
Studied for its potential influence on appetite-regulation pathways.
-  **LIBIDO PATHWAY SUPPORT**
Explored for research involving melanocortin-linked libido response.
-  **RESEARCH GRADE QUALITY**
Manufactured to high standards for professional research applications.



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NAD+

RESEARCH COMPOUND

NAD+ (Nicotinamide Adenine Dinucleotide) is a critical coenzyme found in all living cells, playing an essential role in energy production, DNA repair, cellular metabolism, and overall cellular health. It is commonly studied for its potential to support healthy aging, mitochondrial function, and metabolic optimization in research models.

HOW NAD+ WORKS

NAD+ works at the cellular level as a coenzyme in redox reactions, supporting key biological processes vital for energy, repair, and longevity.

-  **SUPPORTS ENERGY PRODUCTION**
Plays a key role in converting nutrients into cellular energy (ATP).
-  **PROMOTES DNA REPAIR**
Essential for activating sirtuins and PARPs, proteins involved in DNA repair pathways.
-  **ENHANCES MITOCHONDRIAL FUNCTION**
Supports mitochondrial health and improves cellular respiration.
-  **SUPPORTS CELLULAR HEALTH**
Helps maintain cellular integrity and resilience under stress.
-  **ANTI-AGING RESEARCH**
Studied for its potential to support healthy aging and longevity pathways.
-  **NEUROPROTECTIVE POTENTIAL**
May support brain health and cognitive function in research models.
-  **METABOLIC SUPPORT**
Supports healthy metabolism and glucose regulation in cells.

 NAD+ is a vital coenzyme and a valuable research compound explored for its role in energy metabolism, cellular repair, healthy aging, and overall wellness.

PRODUCT DETAILS

- ⊗ 1000 mg Per Vial
- ⊗ Sterile Lyophilized Powder
- ⊗ Purity Exceeds 99%
- ⊗ Research Use Only
- ⊗ Not For Human Consumption
- ⊗ Store Refrigerated (36°F - 46°F)



KEY BENEFITS (IN RESEARCH)

-  **BOOSTS CELLULAR ENERGY**
Supports ATP production and efficient energy metabolism.
-  **ENHANCES DNA REPAIR**
Activates repair enzymes that help maintain DNA integrity.
-  **IMPROVES MITOCHONDRIAL FUNCTION**
Supports mitochondrial biogenesis and optimal function.
-  **SUPPORTS HEALTHY AGING**
Studied for its role in longevity and age-related cellular decline.
-  **SUPPORTS BRAIN HEALTH**
May support neuroprotection and cognitive health in research.
-  **METABOLIC OPTIMIZATION**
Supports healthy metabolic pathways and cellular efficiency.
-  **WIDELY STUDIED**
Extensively researched in areas of aging, metabolism, and cellular health.
-  **RESEARCH GRADE QUALITY**
Manufactured to the highest standards for research applications.



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OXYTOCIN

RESEARCH COMPOUND

Oxytocin is a naturally occurring peptide hormone commonly studied for its potential role in social bonding, neuroendocrine signaling, stress response, and smooth muscle activity in research models. It is widely researched for its influence on behavioral pathways, emotional regulation, and receptor-mediated physiological responses in laboratory settings.



HOW OXYTOCIN WORKS

Oxytocin works by binding to oxytocin receptors and modulating neuroendocrine and cellular signaling pathways involved in social behavior, emotional regulation, and smooth muscle research in research models.



BINDS OXYTOCIN RECEPTORS

Acts on oxytocin receptor pathways involved in neurochemical signaling research.



SUPPORTS SOCIAL BEHAVIOR RESEARCH

Commonly studied for its role in bonding, trust, and social interaction pathways.



MODULATES STRESS RESPONSE

May help researchers explore stress-related and calming neuroendocrine pathways.



NEUROENDOCRINE SIGNALING

Studied for its influence on hormone-related communication between the brain and body.



SMOOTH MUSCLE ACTIVITY RESEARCH

Useful in research related to receptor-mediated smooth muscle responses.



WIDELY STUDIED

Extensively researched in behavioral, endocrine, and receptor pathway studies.



Oxytocin is a valuable research peptide explored for its role in neuroendocrine signaling, social behavior research, and receptor-mediated physiological pathways.

KEY BENEFITS (IN RESEARCH)



SUPPORTS SOCIAL BONDING RESEARCH

Used in research involving affiliation, trust, and social interaction pathways.



ENHANCES CALMING RESPONSE RESEARCH

Studied for its potential influence on relaxation and stress-modulating pathways.



NEUROENDOCRINE SUPPORT

Useful for exploring interactions between hormonal and neurological signaling systems.



BEHAVIORAL PATHWAY ACTIVITY

Supports investigation into emotional and behavioral response mechanisms.



RECEPTOR PATHWAY RESEARCH

Acts on receptor-mediated pathways relevant to peptide signaling studies.



SMOOTH MUSCLE RESEARCH APPLICATIONS

Commonly used in laboratory research related to smooth muscle response activity.



RESEARCH GRADE QUALITY

Manufactured to high standards for professional research applications.

PRODUCT DETAILS

- 5 MG Per Vial
- Purity Exceeds 99%
- Lyophilized Powder
- Research Use Only
- Not For Human Consumption
- Store Refrigerated (36°F - 46°F)



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PT-141

RESEARCH COMPOUND

PT-141 (also known as Bremelanotide) is a synthetic peptide that acts as a melanocortin receptor agonist, specifically targeting MC3R and MC4R. It is commonly studied for its potential role in supporting sexual function and arousal in research models.



HOW PT-141 WORKS

-  **PT-141 works by activating melanocortin receptors** in the central nervous system, which may influence sexual behavior and arousal pathways.
-  **ACTIVATES MELANOCORTIN RECEPTORS**
Binds to MC3R and MC4R receptors in the brain to initiate physiological response.
-  **SUPPORTS SEXUAL BEHAVIOR**
Shown in research models to stimulate sexual arousal and behavior.
-  **CENTRAL NERVOUS SYSTEM ACTIVITY**
Works centrally rather than peripherally, influencing neural pathways.
-  **RESEARCH POTENTIAL**
Studied for potential applications in sexual dysfunction and related conditions.
-  **NON-HORMONAL ACTION**
Does not act through hormonal pathways, offering a unique mechanism of action.
-  **WIDELY STUDIED**
Extensively researched in preclinical models for efficacy and safety.

 PT-141 is a valuable research compound explored for its role in sexual function and neural pathway activation studies.

PRODUCT DETAILS

- ✓ 5 MG Per Vial
- ✓ Purity Exceeds 99%
- ✓ Lyophilized Powder
- ✓ Research Use Only
- ✓ Not For Human Consumption
- ✓ Store Refrigerated (36°F - 46°F)



KEY BENEFITS (IN RESEARCH)

-  **ENHANCES SEXUAL AROUSAL**
May support increased sexual arousal and interest in research models.
-  **TARGETS CENTRAL RECEPTORS**
Specifically activates MC3R and MC4R receptors in the brain.
-  **IMPROVES SEXUAL BEHAVIOR**
Shown to improve mating behavior and performance in animal studies.
-  **WELL TOLERATED IN STUDIES**
Demonstrated good tolerability and safety in preclinical research.
-  **NON-HORMONAL PATHWAY**
Operates independently of hormonal systems for targeted effects.
-  **VERSATILE RESEARCH USE**
Useful in a variety of studies related to sexual health and neurobiology.
-  **RESEARCH GRADE QUALITY**
Manufactured to the highest standards for research applications.



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SELANK

RESEARCH COMPOUND

Selank is a synthetic peptide analog commonly studied for its potential role in stress-response modulation, cognitive support, and neuroregulatory pathway research. It is widely researched for its possible influence on anxiolytic activity, mental clarity, and peptide-mediated signaling in laboratory models.

HOW SELANK WORKS

Selank is studied for its influence on neuropeptide signaling and stress-related pathways, with research exploring its potential effects on mood regulation, cognitive performance, and adaptive response mechanisms.



MODULATES NEUROPEPTIDE SIGNALING

Studied for activity involving peptide-mediated signaling pathways in research models.



SUPPORTS STRESS RESPONSE RESEARCH

Commonly investigated for its potential role in adaptive stress-response mechanisms.



COGNITIVE PATHWAY SUPPORT

Explored for possible influence on focus, clarity, and memory-related research pathways.



NEUROREGULATORY ACTIVITY

Studied for peptide interactions related to neural communication and regulation.



RESEARCH APPLICATIONS

Useful in ongoing laboratory investigation involving mood and cognition pathways.



WIDELY STUDIED

Popular in neuropeptide and behavioral research settings.



Selank is a valuable research peptide explored for its potential role in neuroregulation, stress-response research, and cognitive pathway investigation.

PRODUCT DETAILS

- 10 MG Per Vial
- Purity Exceeds 99%
- Lyophilized Powder
- Research Use Only
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KEY BENEFITS (IN RESEARCH)



STRESS-RESPONSE SUPPORT

Studied for its potential involvement in pathways related to calm and adaptive response.



COGNITIVE RESEARCH INTEREST

Explored for possible support of mental clarity and focus in research models.



NEUROPEPTIDE RESEARCH

Useful for studying peptide-mediated signaling in the central nervous system.



MOOD REGULATION PATHWAYS

Investigated for its possible influence on mood-associated signaling systems.



BEHAVIORAL RESEARCH APPLICATIONS

Commonly used in laboratory study of stress, cognition, and neuroregulatory pathways.



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REPUBLIC PEPTIDE SEMAX RESEARCH COMPOUND

Semax is a synthetic peptide analog commonly studied for its potential role in cognitive support, neuroregulatory signaling, and stress-response research. It is widely researched for its possible influence on mental clarity, focus, and peptide-mediated activity in laboratory models.

HOW SEMAX WORKS

Semax is studied for its effects on neuropeptide signaling and central nervous system pathways, with research focused on cognition, neuroregulation, and adaptive stress-response mechanisms.



MODULATES NEUROPEPTIDE SIGNALING

Studied for activity involving peptide-mediated signaling pathways in research models.



SUPPORTS COGNITIVE RESEARCH

Explored for its possible influence on focus, mental clarity, and memory-related pathways.



NEUROREGULATORY ACTIVITY

Studied for peptide interactions related to neural communication and regulation.



STRESS-RESPONSE PATHWAYS

Commonly investigated for its potential role in adaptive stress-response mechanisms.



RESEARCH APPLICATIONS

Useful in ongoing laboratory investigation involving cognition and neuroregulatory pathways.



WIDELY STUDIED

Popular in neuropeptide and behavioral research settings.



Semax is a valuable research peptide explored for its potential role in neuroregulation, cognitive pathway research, and stress-response studies.

PRODUCT DETAILS

- Ⓢ 10 MG Per Vial
- Ⓢ Purity Exceeds 99%
- Ⓢ Lyophilized Powder
- Ⓢ Research Use Only
- Ⓢ Not For Human Consumption
- Ⓢ Store Refrigerated (36°F - 46°F)



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KEY BENEFITS (IN RESEARCH)



COGNITIVE RESEARCH INTEREST

Explored for possible support of mental clarity and focus in research models.



NEUROPEPTIDE RESEARCH

Useful for studying peptide-mediated signaling in the central nervous system.



MOOD REGULATION PATHWAYS

Investigated for its possible influence on mood-associated signaling systems.



BEHAVIORAL RESEARCH APPLICATIONS

Commonly used in laboratory study of stress, cognition, and neuroregulatory pathways.



STRESS-RESPONSE SUPPORT

Studied for its potential involvement in pathways related to calm and adaptive response.



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SERMORELIN

RESEARCH COMPOUND

Sermorelin is a growth-hormone-releasing hormone (GHRH) analog that stimulates the pituitary gland to increase the natural secretion of growth hormone. It is widely studied in research models to explore pituitary signaling, endocrine regulation, and the body's growth hormone axis.



HOW SERMORELIN WORKS



STIMULATES GHRH RECEPTORS

Binds to and activates GHRH receptors in the pituitary gland.



ENHANCES GROWTH HORMONE RELEASE

Promotes the natural secretion of growth hormone (GH) into circulation.



SUPPORTS PITUITARY FUNCTION

Helps maintain healthy pituitary signaling and hormone regulation.



AIDS ENDOCRINE BALANCE STUDIES

Used in research to evaluate hormonal balance and feedback mechanisms.



ADVANCES RESEARCH MODELS

Valuable in studies related to aging, metabolism, and tissue maintenance.



HIGHLY PURIFIED & RESEARCH GRADE

Manufactured to the highest standards for research applications.

KEY BENEFITS (IN RESEARCH)



SUPPORTS NATURAL GH SECRETION

Stimulates the body's own growth hormone production through physiological pathways.



OPTIMIZES PITUITARY SIGNALING

Helps researchers investigate pituitary responsiveness and regulation.



PROMOTES TISSUE GROWTH STUDIES

Useful in models exploring muscle, bone, and connective tissue research.



METABOLIC RESEARCH SUPPORT

Investigated for its impact on metabolism and body composition in research models.



WELL-TOLERATED IN MODELS

Extensively studied with a strong safety profile in research settings.



IDEAL FOR ENDOCRINE RESEARCH

A key compound for studies in endocrinology, hormone regulation, and aging research.

PRODUCT DETAILS

- Ⓢ 10 mg Per Vial
- Ⓢ Purity Exceeds 99%
- Ⓢ Lyophilized Powder
- Ⓢ Research Use Only
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REPUBLIC PEPTIDE SNAP-8 RESEARCH COMPOUND

SNAP-8 (Acetyl Octapeptide-3) is a cosmetic peptide compound studied for its role in modulating neurotransmitter signaling pathways. It is commonly explored in cosmetic-science research for its potential to support the appearance of smooth, refined skin and to help reduce the look of expression lines.

HOW SNAP-8 WORKS

SNAP-8 works by influencing neurotransmitter activity that's involved in muscle contraction, a key factor in dynamic expression lines.

-  **MODULATES NEUROTRANSMITTER RELEASE**
Interferes with SNARE complex formation to reduce acetylcholine release.
-  **RELAXES FACIAL MUSCLES**
Helps reduce repeated muscle contractions linked to expression lines.
-  **SUPPORTS SMOOTHER APPEARANCE**
May help improve the look of fine lines by supporting a more relaxed facial expression.
-  **COMPLEMENTARY PEPTIDE**
Often studied alongside other cosmetic peptides for enhanced research outcomes.
-  **BACKED BY RESEARCH**
Extensively studied in cosmetic-science and peptide signaling research.
-  **HIGH PURITY & QUALITY**
Manufactured to strict standards for consistent research reliability.

PRODUCT DETAILS

- 10 mg Per Vial
- Purity Exceeds 99%
- Lyophilized Powder
- Research Use Only
- Not For Human Consumption
- Store Refrigerated (36°F - 46°F)



KEY BENEFITS (IN RESEARCH)

-  **REDUCES APPEARANCE OF LINES**
Studied for its potential to reduce the look of dynamic expression lines.
-  **PROMOTES SMOOTHER-LOOKING SKIN**
Supports a more refined skin appearance in cosmetic research.
-  **TARGETS EXPRESSION LINES**
Focuses on the underlying mechanisms linked to facial muscle movement.
-  **ENHANCES COSMETIC FORMULATIONS**
A valuable active in advanced skincare and peptide research.
-  **WIDELY RESEARCHED**
Well-documented in studies related to cosmetic peptides and skin appearance.
-  **RESEARCH GRADE QUALITY**
Produced to the highest standards for research applications.



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REPUBLIC
PEPTIDE



SS-31

RESEARCH COMPOUND

SS-31 is a mitochondria-targeted tetrapeptide designed to interact with cardiolipin at the inner mitochondrial membrane. It is studied for its potential to reduce oxidative stress, support mitochondrial function, and enhance cellular energy production in research models.

HOW SS-31 WORKS

-  **TARGETS MITOCHONDRIA**
Specifically binds to cardiolipin in the inner mitochondrial membrane.
-  **REDUCES OXIDATIVE STRESS**
Helps limit mitochondrial reactive oxygen species (ROS) production.
-  **ENHANCES ATP PRODUCTION**
Supports mitochondrial respiratory efficiency and cellular energy output.
-  **SUPPORTS MITOCHONDRIAL DYNAMICS**
May promote healthy mitochondrial function and structural integrity.
-  **MODULATES INFLAMMATORY SIGNALING**
Studied for its potential to reduce inflammation associated with cellular stress.
-  **BROAD RESEARCH APPLICATIONS**
Used in studies related to aging, cardiovascular health, neuroprotection, and metabolic function.

PRODUCT DETAILS

- ✓ 10 mg Per Vial
- ✓ Purity Exceeds 99%
- ✓ Lyophilized Powder
- ✓ Research Use Only
- ✓ Not For Human Consumption
- ✓ Store Refrigerated (36°F - 46°F)



KEY BENEFITS (IN RESEARCH)

-  **SUPPORTS CARDIOVASCULAR HEALTH**
Studied for its potential to support heart function and resilience to stress.
-  **PROMOTES NEUROPROTECTION**
May help protect neurons from oxidative damage and support cognitive function.
-  **ENHANCES PHYSICAL PERFORMANCE**
May improve exercise capacity and endurance in research models.
-  **SUPPORTS HEALTHY AGING RESEARCH**
Studied for its role in promoting mitochondrial health and longevity pathways.
-  **IMPROVES CELLULAR ENERGY**
Supports efficient energy metabolism and sustained ATP production.
-  **VERSATILE RESEARCH TOOL**
Valuable in a wide range of cellular, metabolic, and disease model studies.



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REPUBLIC PEPTIDE

TB-500

RESEARCH COMPOUND

TB-500 is a synthetic research peptide modeled after thymosin beta-4, a naturally occurring protein involved in cellular repair and tissue regeneration. It is commonly studied in tissue remodeling and recovery-pathway research to explore its potential role in promoting structural integrity, flexibility, and overall recovery processes.



HOW TB-500 WORKS



SUPPORTS CELLULAR REPAIR

May help support cell migration and tissue repair processes in research models.



PROMOTES TISSUE REMODELING

Studied for its role in supporting the remodeling of damaged or stressed tissue.



ENHANCES RECOVERY PATHWAYS

May help promote natural recovery pathways following physical stress.



SUPPORTS FLEXIBILITY & MOBILITY

Research suggests potential to support tissue flexibility and range of motion.



ANGIOGENESIS SUPPORT

May support the formation of new blood vessels in tissue repair research.



WIDELY STUDIED

Frequently used in preclinical studies related to healing and regeneration.

KEY BENEFITS (IN RESEARCH)



ACCELERATES TISSUE REPAIR

May help support faster healing of soft tissue in research settings.



REDUCES INFLAMMATORY RESPONSE

Studied for its role in modulating inflammation in recovery research.



SUPPORTS MUSCLE RECOVERY

May help support muscle repair and recovery after intense activity.



SUPPORTS JOINT & TENDON HEALTH

Research suggests potential benefits for tendons, ligaments, and joint tissues.



IMPROVES FUNCTIONAL RECOVERY

May enhance functional recovery and performance in preclinical studies.



RESEARCH GRADE QUALITY

Manufactured to the highest standards for research applications.

PRODUCT DETAILS

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TESAMORELIN

RESEARCH COMPOUND

Tesamorelin is a synthetic analog of growth-hormone-releasing hormone (GHRH) that stimulates the pituitary gland to increase natural growth hormone (GH) secretion. It is widely studied in research settings for its potential role in body composition, metabolic health, and the regulation of growth hormone pathways.



HOW TESAMORELIN WORKS



STIMULATES GH RELEASE

Mimics GHRH to stimulate the pituitary gland to increase growth hormone secretion.



SUPPORTS METABOLIC HEALTH

Research indicates improvements in lipid metabolism and insulin sensitivity.



REDUCES VISCERAL FAT

Shown in studies to decrease visceral adipose tissue and abdominal fat.



IMPROVES BODY COMPOSITION

May promote increased lean muscle mass and reduced fat mass in research models.



WELL-TOLERATED PROFILE

Generally well-tolerated in studies with a low incidence of adverse effects.



RESEARCH VERSATILITY

Utilized in a wide range of studies exploring growth hormone and metabolic pathways.

KEY BENEFITS (IN RESEARCH)



SUPPORTS FAT REDUCTION

Associated with significant reductions in visceral and subcutaneous fat.



PROMOTES LEAN MUSCLE

Helps support the maintenance and increase of lean muscle mass.



ENHANCES LIPID METABOLISM

Improves cholesterol, triglyceride levels, and overall lipid profile in studies.



SUPPORTS INSULIN SENSITIVITY

May improve glucose metabolism and insulin sensitivity in research settings.



OPTIMIZES GH AXIS FUNCTION

Supports healthy growth hormone axis activity and regulation.



BACKED BY RESEARCH

Extensively studied in clinical and preclinical research for its metabolic benefits.

PRODUCT DETAILS

- 10 mg Per Vial
- Purity Exceeds 99%
- Lyophilized Powder
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THYMALIN

RESEARCH COMPOUND

Thymalin is a naturally occurring thymic peptide complex that plays a pivotal role in immune modulation and thymus function. It is widely studied for its potential to support immune homeostasis, cellular communication, and healthy aging research through its influence on T-cell maturation and cytokine signaling.



HOW THYMALIN WORKS

-  **SUPPORTS IMMUNE FUNCTION**
Modulates immune activity and promotes a balanced immune response.
-  **ENHANCES T-CELL MATURATION**
Supports the development and maturation of T lymphocytes in the thymus.
-  **REGULATES CYTOKINE SIGNALING**
Influences key cytokines involved in immune communication and balance.
-  **PROMOTES IMMUNE HOMEOSTASIS**
Helps maintain immune system stability under physiological stress.
-  **SUPPORTS HEALTHY AGING RESEARCH**
Studied for its role in immune resilience and healthy aging pathways.
-  **ADVANCES IMMUNOLOGY RESEARCH**
Valuable tool for immune modulation and thymic function studies.

KEY BENEFITS (IN RESEARCH)

-  **IMMUNE SYSTEM SUPPORT**
May help support a strong and responsive immune system in research models.
-  **ENHANCED T-CELL RESPONSE**
May promote robust T-cell activity and immune surveillance.
-  **IMMUNE BALANCE**
May help maintain immune balance and reduce immune dysregulation in studies.
-  **SUPPORTS CELLULAR HEALTH**
May support cellular health and optimal immune cell function.
-  **ANTI-AGING RESEARCH POTENTIAL**
May support healthy aging mechanisms through immune system modulation.
-  **BROAD RESEARCH APPLICATIONS**
Widely used in immunology, aging, and cytokine research studies.

PRODUCT DETAILS

- Ⓢ 10 mg Per Vial
- Ⓢ Purity Exceeds 99%
- Ⓢ Lyophilized Powder
- Ⓢ Research Use Only
- Ⓢ Not For Human Consumption
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VIP

RESEARCH COMPOUND

VIP is a research peptide commonly used to study neuroimmune signaling, smooth muscle activity, vascular regulation, and anti-inflammatory pathways. In laboratory settings, VIP has been explored for its potential role in supporting bronchodilation, circulation, gastrointestinal signaling, and cellular communication involved in immune and nervous system research.

HOW VIP WORKS

VIP works by interacting with peptide receptors involved in vasodilation, smooth muscle signaling, immune modulation, and neural communication pathways in research models.



SUPPORTS CELL SIGNALING

Interacts with signaling pathways involved in communication between nerve, immune, and epithelial cells.



PROMOTES VASCULAR ACTIVITY

Studied for its role in vasodilation and circulation-related pathway research.



MODULATES INFLAMMATORY PATHWAYS

May influence cytokine signaling and immune response processes in laboratory studies.



SUPPORTS RESPIRATORY RESEARCH

Commonly explored for bronchodilation and airway function research applications.



GASTROINTESTINAL PATHWAY SUPPORT

Involved in research surrounding intestinal signaling and smooth muscle function.



NEUROIMMUNE RESEARCH VALUE

Examined for its relationship to nervous system and immune system communication.



VIP is a valuable research peptide explored for its role in neuroimmune signaling, vascular function, and inflammatory pathway studies.

PRODUCT DETAILS

- 10 MG Per Vial
- Purity Exceeds 99%
- Lyophilized Powder
- Research Use Only
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KEY BENEFITS (IN RESEARCH)



SUPPORTS VASCULAR REGULATION

Studied for its potential contribution to circulation and vascular signaling research.



PROMOTES BRONCHODILATION RESEARCH

Commonly examined for respiratory pathway and airway relaxation studies.



IMMUNE MODULATION SUPPORT

May assist laboratory exploration of inflammatory signaling and immune response regulation.



ENHANCES NEUROPEPTIDE RESEARCH

Useful in studies involving neuropeptide communication and receptor activity.



GUT-BRAIN AXIS RELEVANCE

Supports research into gastrointestinal signaling and neural pathway interaction.



WIDELY STUDIED PEPTIDE

Extensively researched in laboratory models involving inflammation, immunity, and vascular biology.



RESEARCH GRADE QUALITY

Manufactured to high standards for reliable professional research applications.



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WOLVERINE BLEND RESEARCH COMPOUND

Wolverine Blend is a research peptide combination commonly associated with BPC-157 and TB-500, studied for its potential role in recovery support, tissue-repair pathways, and regenerative research. It is commonly explored in laboratory settings focused on connective tissue, soft-tissue response, and recovery-related mechanisms.



HOW WOLVERINE BLEND WORKS

Wolverine Blend combines two widely studied research compounds that may support repair-related signaling, recovery pathways, and tissue-response mechanisms in research models.



SUPPORTS RECOVERY PATHWAYS

May help support the body's repair-related signaling in research settings.



CONNECTIVE TISSUE RESEARCH

Frequently studied for tendon, ligament, and soft-tissue support mechanisms.



CELLULAR REPAIR SUPPORT

May assist pathways involved in cellular recovery and restoration.



PROMOTES REGENERATIVE RESEARCH

Studied for potential applications in recovery-focused laboratory models.



SYNERGISTIC BLEND

Combines two research compounds often paired for broad recovery-oriented investigation.



WIDELY STUDIED

Commonly explored in research related to injury response and tissue support.



Wolverine Blend is a popular recovery-focused research compound blend explored for its potential role in repair, tissue support, and regenerative pathway studies.

KEY BENEFITS (IN RESEARCH)



SUPPORTS TISSUE REPAIR

Studied for its potential role in soft-tissue and connective-tissue recovery pathways.



ENHANCES RECOVERY RESEARCH

May support research models centered on healing and recovery response.



JOINT & TENDON SUPPORT

Commonly investigated for tendon, ligament, and joint-related mechanisms.



CELLULAR REGENERATION

May help support cellular turnover and repair-related signaling.



RECOVERY-FOCUSED FORMULA

Designed for research applications focused on restoration and resilience.



RESEARCH GRADE QUALITY

Manufactured to high standards for professional laboratory use.

PRODUCT DETAILS

- Ⓢ 10/10 MG Per Vial
- Ⓢ Purity Exceeds 99%
- Ⓢ Lyophilized Powder
- Ⓢ Research Use Only
- Ⓢ Not For Human Consumption
- Ⓢ Store Refrigerated (36°F - 46°F)



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BAC WATER

BACTERIOSTATIC WATER

BAC Water (Bacteriostatic Water) is a sterile solution containing 0.9% benzyl alcohol used to reconstitute peptides and other research compounds. The benzyl alcohol acts as a preservative to inhibit the growth of bacteria, helping to extend the shelf life of reconstituted solutions when stored properly. It is intended for research use only.



HOW BAC WATER WORKS

BAC Water works by using benzyl alcohol as a bacteriostatic agent to inhibit the growth of bacteria in reconstituted solutions.



BACTERIOSTATIC PRESERVATIVE

Contains 0.9% benzyl alcohol to inhibit the growth of bacteria in reconstituted solutions.



EXTENDS SHELF LIFE

Helps maintain solution integrity and stability when stored properly.



IDEAL FOR RESEARCH

Designed for reconstituting peptides and other research compounds.



HELPS MAINTAIN PURITY

Supports the purity of research solutions by reducing bacterial contamination.



STERILE & FILTERED

0.22 micron filtered and sterile to ensure high quality and consistency.



EASY TO USE

Ready to use solution for convenient and accurate reconstitution.



BAC Water is an essential tool for researchers seeking to maintain the stability and sterility of their peptide solutions during storage.

KEY BENEFITS (IN RESEARCH)



INHIBITS BACTERIAL GROWTH

Benzyl alcohol acts as a bacteriostatic agent to help prevent bacterial contamination.



EXTENDS SOLUTION STABILITY

Helps prolong the shelf life of reconstituted peptide solutions.



MAINTAINS SOLUTION INTEGRITY

Supports the chemical integrity and effectiveness of research compounds.



RESEARCH GRADE QUALITY

Manufactured to meet high standards for research applications.



STERILE & FILTERED

0.22 micron filtered and sterile for superior purity and safety.



PROPER STORAGE COMPATIBLE

Ideal for use with recommended refrigerated storage of reconstituted solutions.



VERSATILE APPLICATION

Suitable for a wide range of peptides and research compounds.

PRODUCT DETAILS

- ① 10 ml Per Vial
- ② 0.9% Benzyl Alcohol
- ③ Sterile Filtered (0.22 Micron)
- ④ Bacteriostatic Solution
- ⑤ Research Use Only
- ⑥ Not For Human Consumption
- ⑦ Store Refrigerated (36°F – 46°F)



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HOSPIRA 30ML BAC WATER

RESEARCH DILUENT

Hospira 30 mL Bacteriostatic Water is a laboratory-grade diluent commonly used in research settings for the reconstitution and preparation of research compounds. It contains 0.9% benzyl alcohol to help maintain solution stability and is supplied in a multiple-dose vial for convenient and consistent laboratory use.



HOW BAC WATER IS USED



RECONSTITUTION SUPPORT

Commonly used to reconstitute lyophilized research compounds.



MULTIPLE-DOSE CONVENIENCE

30 mL vial format supports repeated laboratory use.



CONSISTENT PREPARATION

Helps maintain accurate and repeatable mixing procedures.



LABORATORY HANDLING

Suitable for standard research workflows and solution preparation.



STERILE SOLUTION

Prepared for professional laboratory handling.



RESEARCH APPLICATIONS

Intended for controlled laboratory and research environments.

KEY FEATURES



30 ML MULTIPLE-DOSE VIAL



0.9% BENZYL ALCOHOL ADDED



HIGH-PURITY LAB-GRADE WATER



RESEARCH USE ONLY



SECURE SEALED VIAL



TRUSTED QUALITY STANDARD

PRODUCT DETAILS

- 30 mL Per Vial
- 0.9% Benzyl Alcohol
- Multiple-Dose Format
- Research Use Only
- Not For Human Consumption
- Store At Controlled Room Temperature



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RESEARCH PEPTIDE STARTER KIT

Everything You Need. Research Ready.



BAC WATER (10 ml)

Bacteriostatic Water for convenient reconstitution of peptides.



SHARPS CONTAINER

Puncture-resistant container for safe and responsible disposal.



ALCOHOL PREP PADS

Individually wrapped pads for effective and sanitary cleansing.



INSULIN SYRINGES

30G x 8 mm syringes for precise and accurate measurement.



VIAL CARRYING CASE

Protective case to keep your vials organized and secure.



RESEARCH USE ONLY

For laboratory research purposes only.



LAB GRADE QUALITY

Carefully selected components for research excellence.



SECURE & CONVENIENT

All essentials organized and ready to use.



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30G x 8mm SYRINGES 100CT

Precision Insulin Syringes for Research Applications

Our 30 gauge, 8 mm U-100 insulin syringes are engineered for accurate dosing and controlled liquid handling in laboratory and research settings. Each syringe delivers reliable performance with clear measurement marks and smooth operation to support consistent and reproducible results.



PRODUCT FEATURES



ULTRA-FINE 30G NEEDLE

Minimizes liquid volume and ensures precise dispensing for accurate research applications.



SHORT 8MM NEEDLE

Designed for shallow penetration and improved control in laboratory use.



SMOOTH & CONSISTENT

Engineered for effortless plunger action and uniform delivery with every use.



CLEAR MEASUREMENT MARKINGS

Bold, easy-to-read graduations for accurate dose measurement up to 100 units.

IDEAL FOR



LABORATORY RESEARCH

Ideal for precise liquid handling and sample preparation in lab environments.



PEPTIDE & COMPOUND STUDIES

Supports accurate dosing and controlled administration of research compounds.



CELL & TISSUE CULTURE

Perfect for delicate procedures requiring small-volume liquid transfers.



GENERAL RESEARCH USE

Versatile and reliable for a wide range of research applications.

PRODUCT DETAILS

- ✓ 30G x 8 mm needle
- ✓ U-100 insulin syringes
- ✓ 1 mL capacity
- ✓ 100 syringes per box
- ✓ Clear measurement markings
- ✓ Research use only



PRECISION
MEASUREMENT



LAB GRADE
QUALITY



CONVENIENT
100CT



RESEARCH
READY



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WEBCOL ALCOHOL PREP WIPES

200 CT.

Webcol Alcohol Prep Wipes are individually packaged medium 2-ply alcohol prep pads commonly used for convenient cleansing and preparation in laboratory and research settings. They are ideal for quick site preparation, vial stopper cleaning, and general handling support where clean, single-use wipes are preferred. The 200-count box format offers dependable convenience, easy storage, and consistent readiness for routine use.

HOW WEBCOL WIPES WORK

Webcol wipes provide a convenient single-use prep format that supports clean handling and quick preparation in routine research workflows.



CLEANS AND PREPS

Helps cleanse and prepare surfaces or application areas with a quick single-use format.



INDIVIDUALLY WRAPPED

Each prep wipe is packaged separately to support cleanliness and convenience.



MEDIUM 2-PLY PAD

Designed in a practical 2-ply medium format for dependable everyday use.



CONVENIENT DISPENSING

200-count box makes storage and access easy in active lab environments.



SUPPORTS SANITARY HANDLING

Useful for maintaining a clean workflow during preparation tasks.



LAB ESSENTIAL

A common supply item for research, prep, and general utility needs.



Webcol Alcohol Prep Wipes are a convenient support product for routine preparation, storage areas, and general laboratory-use workflows.

PRODUCT DETAILS

- ☑ 200 Count Per Box
- ☑ Webcol Alcohol Prep Wipes
- ☑ Medium 2-Ply Pads
- ☑ Individually Wrapped
- ☑ Convenient Box Dispenser
- ☑ Research / Lab Utility



KEY BENEFITS



READY-TO-USE CONVENIENCE

Single-use wipes are easy to grab, store, and apply as needed.



200 COUNT VALUE

Large box quantity supports consistent everyday use.



CLEAN WORKFLOW SUPPORT

Helps maintain neat and organized preparation routines.



COMPACT BOX FORMAT

Simple carton design fits easily into storage and work areas.



TRUSTED PREP FORMAT

Widely recognized style of alcohol prep wipe for routine utility.



RESEARCH USE SUPPORT

Useful as a general support item in laboratory and research environments.



INDIVIDUALLY
WRAPPED



CONVENIENT
STORAGE



LAB
ESSENTIAL



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THE USA



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SHARPSAFETY 1QT SHARPS CONTAINER

Safe Sharps Disposal for Laboratory Use

The SharpSafety 1QT Sharps Container provides a reliable and convenient solution for the safe disposal of sharps in laboratory and research environments. Built with durable, puncture-resistant materials and a secure locking lid, it helps reduce the risk of needlestick injuries and supports compliance with proper waste management practices.

PRODUCT FEATURES



PUNCTURE-RESISTANT

Made from durable, high-quality plastic that resists punctures and leaks.



SECURE LOCKING LID

Tight-fitting, locking lid helps prevent spills and unauthorized access.



BIOHAZARD MARKED

Clearly labeled with biohazard warning for safe and compliant disposal.



COMPACT & CONVENIENT

1 quart size fits easily on workstations and in tight spaces.



SINGLE-USE DISPOSAL

Designed for one-time use to promote safety and proper waste handling.



IDEAL FOR



LABORATORIES

Ideal for disposing of needles, syringes, blades, and other sharps.



RESEARCH FACILITIES

Supports safe waste management in research and development settings.



CLINICAL RESEARCH

Helps maintain a safe environment for handling sharps in clinical studies.



EDUCATION & TRAINING

Perfect for educational labs and training programs with sharps use.



COMPLIANCE FOCUSED

Supports adherence to OSHA and local regulations for sharps disposal.

PRODUCT DETAILS

- ✓ 1 QT Capacity (946 mL)
- ✓ Puncture-Resistant Plastic
- ✓ Secure Locking Lid
- ✓ Biohazard Marked
- ✓ Compact Workstation Size
- ✓ Single-Use Disposal Container



HIGH QUALITY
MATERIALS



SECURE
LOCKING LID



PUNCTURE
RESISTANT



1 QT
CAPACITY



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FOR LABORATORY USE ONLY

Follow all applicable local, state, and federal disposal regulations.

6 VIAL CASE

RESEARCH STORAGE CASE

The Republic Peptide 6 Vial Case is a convenient protective storage case designed to hold and organize up to six standard research vials. Built with a durable zippered shell, fitted foam insert, and interior mesh pocket, it offers a compact way to store and transport laboratory materials with added organization and protection.



PRODUCT FEATURES



COMPACT STORAGE

Space-efficient case for neatly organizing research vials.



FOAM INSERT

Precision-cut compartments help keep vials separated and secure.



DURABLE ZIPPERED CASE

Protective shell with full zip closure for secure transport.



MESH ACCESSORY POCKET

Convenient storage for small supporting accessories.

IDEAL FOR



LABORATORY RESEARCH

Useful for organizing and protecting vial-based materials.



SAMPLE STORAGE

Helps maintain order and reduce clutter during storage.



PORTABLE TRANSPORT

Compact design for carrying research items on the go.



EVERYDAY ORGANIZATION

Designed for practical, repeat-use convenience.

PRODUCT DETAILS

- ✓ Holds Up To 6 Vials
- ✓ Durable Protective Case
- ✓ Foam Insert Interior
- ✓ Mesh Pocket Lid
- ✓ Secure Zipper Closure
- ✓ Research Use Accessory



HIGH QUALITY
MATERIALS



SECURE
STORAGE



PORTABLE
DESIGN



6 VIAL
CAPACITY



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9 VIAL CASE

RESEARCH STORAGE CASE

The Republic Peptide 9 Vial Case is a compact protective storage solution designed to organize and transport up to nine standard research vials. Featuring a durable zippered shell, foam insert compartments, and an interior mesh pocket, this case helps keep laboratory materials secure, accessible, and protected during storage or travel.



PRODUCT FEATURES



PROTECTIVE STORAGE

Helps safeguard research vials from impact and movement.



FOAM INSERT

Precision-cut compartments help keep vials organized and stable.



ZIPPERED CASE

Durable hard-shell style case with secure zip-around closure.



INTERIOR MESH POCKET

Convenient top pocket for small accessories and tools.

IDEAL FOR



LABORATORY ORGANIZATION

Keeps multiple vials neatly arranged for efficient storage.



TRAVEL & TRANSPORT

Portable form factor for carrying research materials securely.



SAMPLE PROTECTION

Helps reduce movement and improve product stability in transit.



ACCESSORY STORAGE

Additional space for small research essentials.

PRODUCT DETAILS

- ✓ Holds Up To 9 Vials
- ✓ Durable Protective Case
- ✓ Foam Insert Interior
- ✓ Mesh Pocket Lid
- ✓ Secure Zipper Closure
- ✓ Research Use Accessory



HIGH QUALITY
MATERIALS



SECURE
STORAGE



PORTABLE
DESIGN



9 VIAL
CAPACITY



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REPUBLIC
PEPTIDE

3ML VIAL CAPS

10 PACK

Universal 3ml Vial Caps
for Research Use



PRODUCT FEATURES



SECURE SEAL

Provides a tight, reliable seal to help maintain product integrity.



UNIVERSAL FIT

Designed for standard 3ml research vials.



PREMIUM QUALITY

Durable construction for consistent performance.



RESEARCH USE ONLY

For laboratory applications only.

IDEAL FOR



LABORATORY RESEARCH

Essential for maintaining sample stability in research environments.



SAMPLE STORAGE

Helps protect contents from contamination and evaporation.



COMPATIBLE APPLICATIONS

Suitable for a wide range of biological and chemical substances.



DEPENDABLE PERFORMANCE

Engineered to meet the demands of laboratory professionals.

PRODUCT DETAILS

- ✓ Fits Standard 3ml Vials
- ✓ High-Quality Material
- ✓ Secure, Leak-Resistant Seal
- ✓ 10 Caps Per Pack
- ✓ Research Use Only



HIGH QUALITY
MATERIALS



SECURE
SEAL



UNIVERSAL
FIT



10 CAPS
PER PACK



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REPUBLIC
PEPTIDE



5-30ML VIAL CAPS

5 PACK

Universal 5-30ml Vial Caps for Research Use



PRODUCT FEATURES



SECURE SEAL

Provides a tight, reliable seal to help maintain product integrity.



UNIVERSAL FIT

Designed for standard 5-30ml research vials.



PREMIUM QUALITY

Durable construction for consistent performance.



RESEARCH USE ONLY

For laboratory applications only.

IDEAL FOR



LABORATORY RESEARCH

Essential for maintaining sample stability in research environments.



SAMPLE STORAGE

Helps protect contents from contamination and evaporation.



COMPATIBLE APPLICATIONS

Suitable for a wide range of biological and chemical substances.



DEPENDABLE PERFORMANCE

Engineered to meet the demands of laboratory professionals.

PRODUCT DETAILS

- ✓ Fits Standard 5-30ml Vials
- ✓ High-Quality Material
- ✓ Secure, Leak-Resistant Seal
- ✓ 5 Caps Per Pack
- ✓ Research Use Only



HIGH QUALITY
MATERIALS



SECURE
SEAL



UNIVERSAL
FIT



5 CAPS
PER PACK



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