

Table of Contents

Fat Loss / Lean Muscle

2x Blend – CJC NO DAC (5MG) / IPAMORELIN (5MG)

GREAT BLEND FOR ATHLETE TRYING TO PUT ON LEAN MUSCLE TISSUE AND FAT TO MUSCLE CONVERSION.

2x Blend – Tesamorelin (5mg) / Ipamorelin (5mg)

GREAT BLEND FOR MUSCLE RETENTION, ANTI AGING AND LOSING FAT IN STUBBORN SPOTS

2x Blend – Tesamorelin (10mg) / Ipamorelin (5mg)

BEST BLEND FOR OVERALL BODY AND ANTI-AGING MIXED WITH HEAVY WEIGHT LOSS NEEDS

3x Blend – Tesamorelin (5mg) / Ipamorelin (2.5mg) / MGF (500MCG)

BEST BLEND FOR THE ATHLETE LOOKING TO COMPETE, RECOVERY AND ANTI AGING WHILE ADDING LEAN MUSCLE MASS

4x Blend - Tesamorelin (5mg) / Ipamorelin (2.5mg) / GHRP-2 (5mg) / MGF (500MCG)

BULKING BLEND TO INCREASE MUSCLE MASS WHILE INCREASING APPETITE

Healing & Repair

BPC-157 (5MG)

ONE OF THE MOST USED AND STUDIED PEPTIDES FOR HEALING - NEUROPROTECTIVE - GASTROPROTECTIVE - CARDIOPROTECTIVE - MUSCULOSKELATAL PROTECTIVE

BPC-157 (10MG)

ONE OF THE MOST USED AND STUDIED PEPTIDES FOR HEALING - NEUROPROTECTIVE - GASTROPROTECTIVE - CARDIOPROTECTIVE - MUSCULOSKELATAL PROTECTIVE

BPC-157 (15MG) Tablets

ONE OF THE MOST USED AND STUDIED PEPTIDES FOR HEALING - NEUROPROTECTIVE - GASTROPROTECTIVE - CARDIOPROTECTIVE - MUSCULOSKELATAL PROTECTIVE

KPV (5MG)

REDUCES INFLAMMATORY CYTOKINES - PROMOTES WOUND HEALING - ANTIMICROBIAL - HELPS WITH INFLAMMATORY BOWEL DISEASE

TB-500 (5MG)

DECREASES INFLAMMATION - BINDS TO ACTIN CREATING FASTER HEALING TIME - ACCELERATES WOUND HEALING OF JOINTS AND MUSCLES

TB-500 (10mg)

DECREASES INFLAMMATION - BINDS TO ACTIN CREATING FASTER HEALING TIME - ACCELERATES WOUND HEALING OF JOINTS AND MUSCLES

WOLVERINE BLEND – BPC-157 (10MG) / TB500 (10MG)

ENHANCE SKIN HEALTH - ACCELERATE HEALING - SUPPORT OVERALL TISSUE REGENERATION

SLU-PP-32 (250MCG) Tablets

ADVANCED PEPTIDE FOR INFLAMMATION CONTROL, IMMUNE SUPPORT, AND TISSUE REPAIR.

MK-677 (25MG) Tablets

POPULAR PEPTIDE FOR MUSCLE GROWTH, RECOVERY, AND ENHANCED SLEEP QUALITY.

Weight Management

GLP -1 S (2MG) GLP – 1 S (5MG) GLP -1 S (10MG) GLP – 1 S (20MG)

GLP-1 RECEPTOR AGONIST - ENHANCES INSULIN SECRETION - LOWERS BLOOD SUGAR LEVELS - DECREASE BODY WEIGHT BY 15% - MAY CAUSE NAUSEA

GLP – 1 T (10MG) GLP – 1 T (30MG) GLP – 1 T (50MG) GLP – 1 T (60MG)

DUAL GIP/GLP-1 RECEPTOR AGONIST - DECREASE BODY WEIGHT BY 20% - SLOWS GASTRIC EMPTYING - LESS NAUSEA

GLP – 1 R (12MG) GLP – 1 R (24MG)

TRIPLE RECEPTOR AGONIST - WITH ADDITIONAL GLUCAGON RECEPTOR - DECREASE BODY WEIGHT BY 25% - EASY ON STOMACH - MORE ENERGY
- LESS BRAIN FOG

TESOFENSINE (500MCG)

SERATONIN, NORADRENALINE, DOPAMINE, REUPTAKE INHIBITOR (SNDRI) - ENHANCE MOOD - SUPPRESS APPETITE - INCREASED ENERGY - COGNITIVE FUNCTION

CAGRILINTIDE (10MG)

SERATONIN, NORADRENALINE, DOPAMINE, REUPTAKE INHIBITOR (SNDRI) - ENHANCE MOOD - SUPPRESS APPETITE - INCREASED ENERGY - COGNITIVE FUNCTION

SURVODUTIDE (6MG)

DUAL AGONIST OF GLP-1 AND GLUCAGON RECEPTORS - REDUCE APPETITE - WEIGHT LOSS - HELPS WITH CHRONIC FATIGUE AND FATTY LIVER

AOD 9604 (5MG)

STIMULATES LIPOLYSIS (BREAKDOWN OF FAT) DOES NOT ENHANCE HUNGER OR BLOOD SUGAR LEVELS GREAT TO STACK WITH OTHER PEPTIDES

Muscle Development / Growth Hormone Release

CJC1295 – NO DAC (10MG)

INCREASES ENDOGENOUS IGF-1 - MINIMAL EFFECTS ON GHRELIN - THERMOGENIC - INCREASE MUSCLE MASS

CJC1295 – WITH DAC (10MG)

INCREASES ENDOGENOUS IGF-1 - MINIMAL EFFECTS ON GHRELIN - THERMOGENIC - INCREASE MUSCLE MASS

FOLLISTATIN (1MG)

MYOSTATIN INHIBITOR - PROMOTES INCREASED MUSCLE MASS AND STRENGTH - TREATS MUSCULAR ATROPHY - REDUCES CORTISOL

GHRP-2 (5MG)

SECOND STRONGEST GHRP - STIMULATES THE RELEASE OF ENDOGENOUS GROWTH HORMONE AND GHRELIN - PROMOTES MUSCLE GROWTH

GHRP – 6 (5MG)

THIRD STRONGEST GHRP - STIMULATES THE RELEASE OF ENDOGENOUS GROWTH HORMONE AND GHRELIN - PROMOTES MUSCLE GROWTH - INCREASED APPETITE

GONADORELIN (5MG)

STIMULATES GONADOTROPIN RELEASE - RELEASES LH AND FSH PROMOTING THE PRODUCTION OF TESTOSTERONE - TREATS HYPOGONADISM

GONADORELIN (10MG)

STIMULATES GONADOTROPIN RELEASE - RELEASES LH AND FSH PROMOTING THE PRODUCTION OF TESTOSTERONE - TREATS HYPOGONADISM

HEXARELIN (5MG)

MOST POTENT GHRP - STIMULATES RELEASE OF GROWTH HORMONE WITHOUT INCREASE OF APPETITE - PROMOTES MUSCLE GROWTH

HGH (10iu)

EXOGENOUS HUMAN GROWTH HORMONE - MUSCLE GROWTH - BONE DENSITY - REGULATES METABOLISM BY PROMOTING LIPOLYSIS

IGF1-LR3 (1MG)

WORKS BY BINDING TO IGF-1 RECEPTORS - BUILDS MUSCLE - BURNS FAT - INCREASED METABOLISM - MUSCLE RECOVERY AND REPAIR

IPAMORELIN (10MG)

STIMULATES THE RELEASE OF ENDOGENOUS GROWTH HORMONE, WITHOUT INCREASE OF APPETITE, CORTISOL OR PROLACTIN - PROMOTES MUSCLE GROWTH

MGF (2MG)

MGF (5MG)

PROMOTES MUSCLE REGENERATION, ACTIVATION AND PROLIFERATION OF SATELLITE STEM CELLS- MUSCLE REPAIR AND RECOVERY

SERMORELIN (5MG) SERMORELIN (10MG)

STIMULATES THE RELEASE OF ENDOGENOUS GROWTH HORMONE - IMPROVED MUSCLE STRENGTH, GROWTH AND REPAIR - ANTI AGING - IMPROVED BONE DENSITY

TESAMORELIN (10MG)

STIMULATES THE RELEASE OF ENDOGENOUS GROWTH HORMONE - IMPROVED MUSCLE STRENGTH, GROWTH AND REPAIR - ANTI AGING - IMPROVED BONE DENSITY

Reproductive Health / Libido / ED

HCG (5000 IU)

TREATS HYPOGONADISM BY STIMULATING THE TESTES TO PRODUCE MORE TESTOSTERONE AND SPERM - IN WOMEN, USED TO INDUCE OVULATION AND FERTILIZATION

KISSPEPTIN (5MG)

EFFECTIVE PEPTIDE FOR HORMONE BALANCE, REPRODUCTIVE HEALTH, AND WELLNESS

MELANOTAN II (10MG)

USED FOR TANNING (MELANOGENESIS) - APPETITE SUPPRESSION AND ENHANCED SEXUAL STIMULUS

PT- 141 (5MG)

PT- 141 (10MG)

SIGNALS CENTRAL NERVOUS SYSTEM TO ENHANCE BLOOD FLOW, AROUSAL AND LIBIDO IN MEN AND WOMEN

Hair / Skin / Collagen / Longevity

GHK-Cu (50MG) GHK-Cu (75MG)

TIGHTENS LOOSE SKIN - REDUCES FINE LINES AND WRINKLES - FIGHTS HAIR LOSS - WOUND HEALING - BONE REPAIR - FIGHTS INFLAMMATION

EPITALON (10MG) EPITALON (50MG)

WORKS ON PINEAL GLAND OF THE BRAIN - ANTI AGING - LENGTHENS TELEMERE CAPS OF DNA - RESTORES MELATONIN LEVELS

GLOW BLEND – GHK-Cu (27mg) / BPC-157 (5MG) / TB500 (10MG)

WORKS ON PINEAL GLAND OF THE BRAIN - ANTI AGING - LENGTHENS TELEMERE CAPS OF DNA - RESTORES MELATONIN LEVELS

Brain + Mood

PE-22-28 (10MG)

INNOVATIVE PEPTIDE FOR NEUROPROTECTION, COGNITIVE SUPPORT, AND MOOD ENHANCEMENT

OXYTOCIN (10MG)

KNOWN AS THE "LOVE HORMONE" - INCREASES SOCIAL BONDING AND EMOTIONAL WELL BEING - HELPS WITH STRESS AND ANXIETY

NAD+ (1000MG)

DNA REPAIR - RESTORE CELLULAR DAMAGE - HELPS CONVERT NUTRIENTS INTO ATP - ENHANCES MITOCHONDRIAL FUNCTION

SEMAX (30MG)

TRIGGERS RELEASE OF BRAIN DERIVED NEUROTROPHIC FACTOR - ENHANCED NEUROPLASTICITY - HELPING BRAIN LEARN AND ADAPT FASTER - IMPROVES BLOOD FLOW TO BRAIN

SELANK (5MG)

ANTI-ANXIETY PEPTIDE - INCREASES SERATONIN AND DOPAMINE SIGNALING - ENHANCED LEARNING AND MEMORY CAPACITY

BDNF (10MG) - BRAIN-DERIVED NEUROTROPHIC FACTOR

BRAIN FUNCTION - STIMULATES NEUROGENESIS - ENHANCES COGNITION - MOOD REGULATION - MEMORY AND LEARNING

Anti-Inflammatory / Anti-Viral / Immunity / Anti-Cancer

CURCUMIN (600MG)

MODULATES INFLAMMATORY PATHWAYS - PROMOTES TISSUE REPAIR - ANTIOXIDANT - SUPPORTS GUT HEALTH

LL-37 (5MG) LL-37 COMPLEX (5MG)

ANTIMICROBIAL, ANTIVIRAL AND ANTIBIOFILM - USED AS NATURAL ANTIBIOTIC - FIGHTS LUNG AND GUT INFECTION

SS-31 (14MG)

TARGETS INNER MEMBRANE OF MITOCHONDRIA - ENHANCED PROTECTION AND RESOTRATION OF MITOCHONDRIA RESULTING IN MORE ATP - BOOSTS BRAIN POWER
- CANCER FIGHTING

TA-1 (10MG)

TA-1 COMPLEX (16.4MG)

STIMULATES IMMUNE SYSTEM - PRDUCING AND ACTIVATING T-CELLS, DENDRITIC CELLS, AND NATURAL KILLER CELLS - ERADICATES BACTERIA, FUNGI AND VIRUSES

KPV (5MG)

REDUCES INFLAMMATORY CYTOKINES - PROMOTES WOUND HEALING - ANTIMICROBIAL - HELPS WITH INFLAMMATORY BOWEL DISEASE

Sleep

DSIP (5MG)

RESETS CIRCADIAN CLOCK - SUPPORTS NERVOUS AND HORMONAL SYSTEM - SUPPORT FOR ALCOHAL AND OPIOD WITHDRAWAL

Diabetes / Insulin Resistance

MOTS-c (10MG)

"EXERCISE IN A BOTTLE" - TURNS AVAILABLE GLUCOSE INTO ENERGY IN THE MITOCHONDRIA - ANTI AGING - USED TO HELP TYPE 2 DIABETES AND INSULIN RESISTANCE

Fat Loss
Lean Muscle



2X BLEND

TESAMORELIN (10MG) / IPAMORELIN (5MG)

BEST BLEND FOR OVERALL BODY AND ANTI-AGING
MIXED WITH HEAVY WEIGHT LOSS NEEDS

AMOUNT IN VIAL
AMOUNT IN VIAL

15MG

×

BAC WATER IN
BAC WATER IN

1ML

=

AMOUNT PER UNIT
AMOUNT PER UNIT

0.15MG PER UNIT

RECOMMENDED DOSE
RECOMMENDED DOSE

1.5MG TO 4.5MG
(10 TO 30 UNITS)

FREQUENCY
FREQUENCY

5 DAYS ON 2 OFF

NOTES:
NOTES:

INJECTION TYPE:
SUBCUTANEOUS

FASTED - 45 MINUTES
BEFORE AND AFTER
INJECTION





2X BLEND

CJC NO DAC (5MG) / IPAMORELIN (5MG)

GREAT BLEND FOR ATHLETE TRYING TO PUT ON LEAN MUSCLE TISSUE AND FAT TO MUSCLE CONVERSION.

AMOUNT IN VIAL

BAC WATER IN

AMOUNT PER UNIT

AMOUNT IN VIAL

×

BAC WATER IN

=

AMOUNT PER UNIT

10MG

1ML

0.1MG PER UNIT

RECOMMENDED DOSE

RECOMMENDED DOSE

**2MG TO 4MG
(20 TO 40 UNITS)**

FREQUENCY

FREQUENCY

5 DAYS ON 2 OFF

NOTES:

NOTES:

**INJECTION TYPE:
SUBCUTANEOUS**

**FASTED - 45 MINUTES
BEFORE AND AFTER
INJECTION**





2X BLEND

TESAMORELIN (5MG) / IPAMORELIN (5MG)

GREAT BLEND FOR MUSCLE RETENTION, ANTI AGING
AND LOSING FAT IN STUBBORN SPOTS

AMOUNT IN VIAL
AMOUNT IN VIAL

10MG

×

BAC WATER IN
BAC WATER IN

1ML

=

AMOUNT PER UNIT
AMOUNT PER UNIT

0.1MG PER UNIT

RECOMMENDED DOSE
RECOMMENDED DOSE

2MG TO 4MG
(20 TO 40 UNITS)

FREQUENCY
FREQUENCY

5 DAYS ON 2 OFF

NOTES:
NOTES:

INJECTION TYPE:
SUBCUTANEOUS

FASTED - 45 MINUTES
BEFORE AND AFTER
INJECTION





3X BLEND

TESAMORALIN (5MG) / IPAMORELIN (2.5MG) / MGF (500MCG)

BEST BLEND FOR THE ATHLETE LOOKING TO COMPETE,
RECOVERY AND ANTI AGING WHILE ADDING LEAN MUSCLE
MASS

AMOUNT IN VIAL

BAC WATER IN

AMOUNT PER UNIT

AMOUNT IN VIAL

×

BAC WATER IN

=

AMOUNT PER UNIT

8MG

1ML

0.08MG PER UNIT

RECOMMENDED DOSE

FREQUENCY

RECOMMENDED DOSE

FREQUENCY

**1.6 MG TO 3.2MG
(20 TO 40 UNITS)**

5 DAYS ON 2 OFF

NOTES:

NOTES:

**INJECTION TYPE:
SUBCUTANEOUS**

**FASTED - 45 MINUTES
BEFORE AND AFTER
INJECTION**





4X BLEND

**TESAMORALIN (5MG) / IPAMORELIN
(2.5MG) / GHRP-2 (5MG) / MGF (500MCG)**

BULKING BLEND TO INCREASE MUSCLE MASS WHILE
INCREASING APPETITE

AMOUNT IN VIAL
AMOUNT IN VIAL

13MG

×

BAC WATER IN
BAC WATER IN

1ML

=

AMOUNT PER UNIT
AMOUNT PER UNIT

0.13MG PER UNIT

RECOMMENDED DOSE
RECOMMENDED DOSE

2.6MG TO 5.2MG
(20 TO 40 UNITS)

FREQUENCY
FREQUENCY

5 DAYS ON 2 OFF

NOTES:
NOTES:

INJECTION TYPE:
SUBCUTANEOUS

FASTED - 45 MINUTES
BEFORE AND AFTER
INJECTION



Healing & Repair

BPC-157

ONE OF THE MOST USED AND STUDIED PEPTIDES
FOR HEALING - NEUROPROTECTIVE -
GASTROPROTECTIVE - CARDIOPROTECTIVE -
MUSCULOSKELETAL PROTECTIVE

AMOUNT IN VIAL
AMOUNT IN VIAL

5MG

×

BAC WATER IN
BAC WATER IN

2ML

=

AMOUNT PER UNIT
AMOUNT PER UNIT

0.025MG PER UNIT

RECOMMENDED DOSE
RECOMMENDED DOSE

250MCG TO 750MCG
(10 TO 30 UNITS)

FREQUENCY
FREQUENCY

1X DAILY

NOTES:
NOTES:

INJECTION TYPE:
SUBCUTANEOUS OR IM

CAN INJECT LOCALLY NEAR INJURY
- WORKS IN SYNERGY WITH TB-500



BPC-157

ONE OF THE MOST USED AND STUDIED PEPTIDES
FOR HEALING - NEUROPROTECTIVE -
GASTROPROTECTIVE - CARDIOPROTECTIVE -
MUSCULOSKELETAL PROTECTIVE

AMOUNT IN VIAL
AMOUNT IN VIAL

BAC WATER IN
BAC WATER IN

AMOUNT PER UNIT
AMOUNT PER UNIT

10MG

×

2ML

=

0.05MG PER UNIT

RECOMMENDED DOSE
RECOMMENDED DOSE

250MCG TO 750MCG
(5 TO 15 UNITS)

FREQUENCY
FREQUENCY

1X DAILY

NOTES:
NOTES:

INJECTION TYPE:
SUBCUTANEOUS OR IM

CAN INJECT LOCALLY NEAR INJURY
- WORKS IN SYNERGY WITH TB-500



BPC-157

ONE OF THE MOST USED AND STUDIED PEPTIDES
FOR HEALING - NEUROPROTECTIVE -
GASTROPROTECTIVE - CARDIOPROTECTIVE -
MUSCULOSKELETAL PROTECTIVE

AMOUNT IN BOTTLE		TOTAL TABLETS		AMOUNT PER TABLET
15MG	÷	30	=	500MCG

RECOMMENDED DOSE

500MCG TO 1000MCG
(1 TO 2 TABLETS)

FREQUENCY

1-2 DAILY

NOTES:

INJECTION TYPE:
N/A (ORAL
TABLETS)

AS NEEDED
TAKE WITH MEALS





KPV

REDUCES INFLAMMATORY CYTOKINES - PROMOTES WOUND HEALING - ANTIMICROBIAL - HELPS WITH INFLAMMATORY BOWEL DISEASE

AMOUNT IN VIAL
AMOUNT IN VIAL

5MG

×

BAC WATER IN
BAC WATER IN

1ML

=

AMOUNT PER UNIT
AMOUNT PER UNIT

0.05MG PER UNIT

RECOMMENDED DOSE
RECOMMENDED DOSE

200MCG TO 500MCG
(5 TO 10 UNITS)

FREQUENCY
FREQUENCY

BASED ON

INJURY

NOTES:

NOTES:

INJECTION TYPE:
SUBCUTANEOUS

AFTER SURGERY,
PREVENTATIVE OR ILLNESS



TB-500

DECREASES INFLAMMATION - BINDS TO ACTIN
CREATING FASTER HEALING TIME - ACCELERATES
WOUND HEALING OF JOINTS AND MUSCLES

AMOUNT IN VIAL
AMOUNT IN VIAL

5MG

×

BAC WATER IN
BAC WATER IN

1ML

=

AMOUNT PER UNIT
AMOUNT PER UNIT

0.05MG PER UNIT

RECOMMENDED DOSE
RECOMMENDED DOSE

2.5 TO 5MG
(50 TO 100 UNITS)

FREQUENCY
FREQUENCY

TWICE PER WEEK

NOTES:
NOTES:

INJECTION TYPE:
SUBCUTANEOUS

WORKS IN SYNERGY WITH BPC-157





TB-500

DECREASES INFLAMMATION - BINDS TO ACTIN
CREATING FASTER HEALING TIME - ACCELERATES
WOUND HEALING OF JOINTS AND MUSCLES

AMOUNT IN VIAL
AMOUNT IN VIAL

10MG

×

BAC WATER IN
BAC WATER IN

1ML

=

AMOUNT PER UNIT
AMOUNT PER UNIT

0.1MG PER UNIT

RECOMMENDED DOSE
RECOMMENDED DOSE

2.5 TO 5MG
(25 TO 50 UNITS)

FREQUENCY
FREQUENCY

TWICE PER WEEK

NOTES:
NOTES:

INJECTION TYPE:
SUBCUTANEOUS

WORKS IN SYNERGY WITH BPC-157



WOLVERINE BLEND

BPC-157 (10mg) / TB500 (10mg)

ENHANCE SKIN HEALTH - ACCELERATE HEALING - SUPPORT
OVERALL TISSUE REGENERATION

AMOUNT IN VIAL
AMOUNT IN VIAL

20MG

×

BAC WATER IN
BAC WATER IN

2ML

=

AMOUNT PER UNIT
AMOUNT PER UNIT

0.01MG PER UNIT

RECOMMENDED DOSE
RECOMMENDED DOSE

500MCG TO 1MG
(10 TO 20 UNITS)

FREQUENCY
FREQUENCY

5-7
DAYS
PER
WEEK

NOTES:

NOTES:

INJECTION TYPE:
SUBCUTANEOUS OR IM

DO NOT INJECT NEAR
INJURY SITE





The
Peptide
University

HEALING AND REPAIR

KLOW

GHK-Cu (50mg) / KPV (10mg) / BPC-157 (10mg) / TBSOO (10mg)

ENHANCES SKIN HEALTH - ACCELERATES HEALING OF WOUNDS AND
INJURIES - SUPPORTS OVERALL TISSUE REGENERATION AND
CELLULAR REPAIR - PROMOTES YOUTHFUL APPEARANCE AND SKIN
ELASTICITY

AMOUNT IN VIAL

PER UNIT 80MG

BAC WATER IN

4ML

AMOUNT

0.2MG PER UNIT

**RECOMMENDED
DOSE**

**1MG TO 3MG
(8 - 18 UNITS)**

FREQUENCY

**5 TO 7 DAYS
WEEK FOR 30
DAYS**

NOTES:

**INJECTION TYPE:
SUBCUTANEOUS**

**CONSIDER TAKING 15-30
DAYS OFF AFTER 30 DAY**



Weight Management



GLP-1

(GLP 1 S)

SEMA

GLP-1 RECEPTOR AGONIST - ENHANCES INSULIN
SECRETION - LOWERS BLOOD SUGAR LEVELS -
DECREASE BODY WEIGHT BY 15% - MAY CAUSE
NAUSEA

AMOUNT IN VIAL

BAC WATER IN

AMOUNT PER UNIT

AMOUNT IN VIAL

×

BAC WATER IN

=

AMOUNT PER UNIT

2MG

1ML

0.02MG PER UNIT

R COMM ND D DOSE

RECOMMENDED DOSE

TITRATE UP FROM 250MCG TO 2.5MG
(TITRATE UP FROM 12 TO 125 UNITS)

R QU NCY

FREQUENCY

1X PER WEEK

NOTES:

NOTES:

INJECTION TYPE:
SUBCUTANEOUS

SAME DAY EVERY WEEK /
STARTING DOSE IS 250 MCG





GLP-1

(GLP 1 S)

SEMA

GLP-1 RECEPTOR AGONIST - ENHANCES INSULIN
SECRETION - LOWERS BLOOD SUGAR LEVELS -
DECREASE BODY WEIGHT BY 15% - MAY CAUSE
NAUSEA

AMOUNT IN VIAL

BAC WATER IN

AMOUNT PER UNIT

AMOUNT IN VIAL

×

BAC WATER IN

=

AMOUNT PER UNIT

5MG

1ML

0.05MG PER UNIT

R COMM ND D DOSE

RECOMMENDED DOSE

TITRATE UP FROM 250MCG TO 2.5MG
(TITRATE UP FROM 5 TO 50 UNITS)

R QU NCY

FREQUENCY

1X PER WEEK

NOTES:

NOTES:

INJECTION TYPE:
SUBCUTANEOUS

SAME DAY EVERY WEEK /
STARTING DOSE IS 250 MCG





GLP-1

(GLP 1 S)

SEMA

GLP-1 RECEPTOR AGONIST - ENHANCES INSULIN
SECRETION - LOWERS BLOOD SUGAR LEVELS -
DECREASE BODY WEIGHT BY 15% - MAY CAUSE
NAUSEA

AMOUNT IN VIAL BAC WATER IN AMOUNT PER UNIT

AMOUNT IN VIAL $\times$ BAC WATER IN $=$ AMOUNT PER UNIT

10MG

2ML

0.05MG PER UNIT

RECOMMENDED DOSE

RECOMMENDED DOSE

TITRATE UP FROM 250MCG TO 2.5MG
(TITRATE UP FROM 5 TO 50 UNITS)

FREQUENCY

FREQUENCY

1X PER WEEK

NOTES:

NOTES:

INJECTION TYPE:
SUBCUTANEOUS

SAME DAY EVERY WEEK /
STARTING DOSE IS 250 MCG





GLP-1

(GLP 1 S)

SEMA

GLP-1 RECEPTOR AGONIST - ENHANCES INSULIN
SECRETION - LOWERS BLOOD SUGAR LEVELS -
DECREASE BODY WEIGHT BY 15% - MAY CAUSE
NAUSEA

AMOUNT IN VIAL

BAC WATER IN

AMOUNT PER UNIT

AMOUNT IN VIAL

×

BAC WATER IN

=

AMOUNT PER UNIT

20MG

4ML

0.05MG PER UNIT

R COMM ND D DOSE

RECOMMENDED DOSE

TITRATE UP FROM 250MCG TO 2.5MG
(TITRATE UP FROM 5 TO 50 UNITS)

R QU NCY

FREQUENCY

1X PER WEEK

NOTES:

NOTES:

INJECTION TYPE:
SUBCUTANEOUS

SAME DAY EVERY
WEEK/ STARTING
DOSE IS 250 MCG





GLP-2

(GLP 1 T)

TIRZ

DUAL GIP/GLP-1 RECEPTOR AGONIST - DECREASE BODY WEIGHT BY 20% - SLOWS GASTRIC EMPTYING - LESS NAUSEA

AMOUNT IN VIAL

BAC WATER IN

AMOUNT PER UNIT

AMOUNT IN VIAL

×

BAC WATER IN

=

AMOUNT PER UNIT

10MG

1ML

0.1MG PER UNIT

R COMM ND D DOSE

RECOMMENDED DOSE

TITRATE UP FROM 2.5MG TO 10MG
(TITRATE UP FROM 25 TO 100 UNITS)

R QU NCY

FREQUENCY

1X PER WEEK

NOTES:

NOTES:

INJECTION TYPE:
SUBCUTANEOUS

SAME DAY EVERY
WEEK / STARTING
DOSE IS 2.5 MG





GLP-2

(GLP 1 T)

TIRZ

DUAL GIP/GLP-1 RECEPTOR AGONIST - DECREASE BODY WEIGHT BY 20% - SLOWS GASTRIC EMPTYING - LESS NAUSEA

AMOUNT IN VIAL

BAC WATER IN

AMOUNT PER UNIT

AMOUNT IN VIAL

×

BAC WATER IN

=

AMOUNT PER UNIT

30MG

3ML

0.1MG PER UNIT

R COMM ND D DOSE

RECOMMENDED DOSE

TITRATE UP FROM 2.5MG TO 15MG
(TITRATE UP FROM 25 TO 150 UNITS)

R QU NCY

FREQUENCY

1X PER WEEK

NOTES:

NOTES:

INJECTION TYPE:
SUBCUTANEOUS

SAME DAY EVERY
WEEK / STARTING
DOSE IS 2.5 MG





GLP-2

(GLP 1 T)

TIRZ

DUAL GIP/GLP-1 RECEPTOR AGONIST - DECREASE BODY WEIGHT BY 20% - SLOWS GASTRIC EMPTYING - LESS NAUSEA

AMOUNT IN VIAL

BAC WATER IN

AMOUNT PER UNIT

AMOUNT IN VIAL

×

BAC WATER IN

=

AMOUNT PER UNIT

50MG

3ML

0.17MG PER UNIT

R COMM ND D DOSE

RECOMMENDED DOSE

TITRATE UP FROM 2.5MG TO 15MG
(TITRATE UP FROM 15 TO 90 UNITS)

R QU NCY

FREQUENCY

1X PER WEEK

NOTES:

NOTES:

INJECTION TYPE:
SUBCUTANEOUS

SAME DAY EVERY
WEEK / STARTING
DOSE IS 2.5 MG





GLP-2

(GLP 1 T)

TIRZ

DUAL GIP/GLP-1 RECEPTOR AGONIST - DECREASE BODY WEIGHT BY 20% - SLOWS GASTRIC EMPTYING - LESS NAUSEA

AMOUNT IN VIAL

BAC WATER IN

AMOUNT PER UNIT

AMOUNT IN VIAL

×

BAC WATER IN

=

AMOUNT PER UNIT

60MG

3ML

0.2MG PER UNIT

RECOMMENDED DOSE

RECOMMENDED DOSE

TITRATE UP FROM 2.5MG TO 15MG
(TITRATE UP FROM 12.5 TO 75 UNITS)

FREQUENCY

FREQUENCY

1X PER WEEK

NOTES:

NOTES:

INJECTION TYPE:
SUBCUTANEOUS

SAME DAY EVERY
WEEK / STARTING
DOSE IS 2.5 MG





GLP-3

(GLP 1 R)

RETA

TRIPLE RECEPTOR AGONIST - WITH ADDITIONAL GLUCAGON
RECEPTOR - DECREASE BODY WEIGHT BY 25% - EASY ON
STOMACH - MORE ENERGY - LESS BRAIN FOG

AMOUNT IN VIAL
AMOUNT IN VIAL

BAC WATER IN
BAC WATER IN

AMOUNT PER UNIT
AMOUNT PER UNIT

12MG

×

1.2ML

=

0.1MG PER UNIT

RECOMMENDED DOSE

TITRATE UP FROM 2MG TO 12MG
(TITRATE UP FROM 20 TO 120 UNITS)

FREQUENCY

1X PER WEEK

NOTES:

INJECTION TYPE:
SUBCUTANEOUS

SAME DAY EVERY WEEK /
STARTING DOSE IS 2 MG





GLP-3

(GLP 1 R)

RETA

TRIPLE RECEPTOR AGONIST - WITH ADDITIONAL GLUCAGON RECEPTOR - DECREASE BODY WEIGHT BY 25% - EASY ON STOMACH - MORE ENERGY - LESS BRAIN FOG

AMOUNT IN VIAL
AMOUNT IN VIAL

24MG

×

BAC WATER IN
BAC WATER IN

2.4ML

=

AMOUNT PER UNIT
AMOUNT PER UNIT

0.1MG PER UNIT

RECOMMENDED DOSE

TITRATE UP FROM 2MG TO 12MG
(TITRATE UP FROM 20 TO 120 UNITS)

FREQUENCY

1X PER WEEK

NOTES:

INJECTION TYPE:
SUBCUTANEOUS

SAME DAY EVERY WEEK/
STARTING DOSE IS 2 MG





TESOFENSINE

SERATONIN, NORADRENALINE, DOPAMINE,
REUPTAKE INHIBITOR (SNDRI) - ENHANCE MOOD -
SUPPRESS APPETITE - INCREASED ENERGY -
COGNITIVE FUNCTION

AMOUNT IN BOTTLE		TOTAL TABLETS		AMOUNT PER TABLET
50MG	÷	30	=	500MCG

RECOMMENDED DOSE

250MCG TO 1000MCG
(1/2 TO 4 TABLETS)

FREQUENCY

1 DAILY

NOTES:

INJECTION TYPE:
N/A (ORAL
TABLETS)

FASTED UPON WAKING





TESOFENSINE

SERATONIN, NORADRENALINE, DOPAMINE,
REUPTAKE INHIBITOR (SNDRI) - ENHANCE MOOD -
SUPPRESS APPETITE - INCREASED ENERGY -
COGNITIVE FUNCTION

AMOUNT IN BOTTLE		TOTAL TABLETS		AMOUNT PER TABLET
50MG	÷	100	=	500MCG

RECOMMENDED DOSE

250MCG TO 1000MCG
(1/2 TO 4 TABLETS)

FREQUENCY

1 DAILY

NOTES:

INJECTION TYPE:
N/A (ORAL
TABLETS)

FASTED UPON WAKING





CAGRILINTIDE

POWERFUL PEPTIDE FOR APPETITE CONTROL,
WEIGHT LOSS, AND METABOLIC SUPPORT

AMOUNT IN VIAL
AMOUNT IN VIAL

10MG

×

BAC WATER IN
BAC WATER IN

2ML

=

AMOUNT PER UNIT
AMOUNT PER UNIT

0.05MG PER UNIT

RECOMMENDED DOSE
RECOMMENDED DOSE

300MCG TO 4.5MG
(6 TO 90 UNITS)

FREQUENCY
FREQUENCY

ONCE PER WEEK

NOTES:
NOTES:

INJECTION TYPE:
SUBCUTANEOUS

CAN BE ADDED TO GLP TO
REDUCE THAT DOSAGE





SURVODUTIDE

DUAL AGONIST OF GLP-1 AND GLUCAGON
RECEPTORS - REDUCE APPETITE - WEIGHT LOSS -
HELPS WITH CHRONIC FATIGUE AND FATTY LIVER

AMOUNT IN VIAL
AMOUNT IN VIAL

6MG

×

BAC WATER IN
BAC WATER IN

1ML

=

AMOUNT PER UNIT
AMOUNT PER UNIT

0.06MG PER UNIT

RECOMMENDED DOSE

TITRATE UP FROM 600MCG TO 4.5MG
(TITRATE UP FROM 10 TO 75 UNITS)

FREQUENCY

1X PER WEEK

NOTES:

INJECTION TYPE:
SUBCUTANEOUS

SAME DAY EVERY WEEK/
STARTING DOSE IS 600MCG





AOD-9604

STIMULATES LYPOSIS (BREAKDOWN OF FAT)
DOES NOT ENHANCE HUNGER OR BLOOD SUGAR LEVELS
GREAT TO STACK WITH OTHER PEPTIDES

AMOUNT IN VIAL
AMOUNT IN VIAL

5MG

×

BAC WATER IN
BAC WATER IN

2ML

=

AMOUNT PER UNIT
AMOUNT PER UNIT

0.025MG PER UNIT

RECOMMENDED DOSE
RECOMMENDED DOSE

500MCG TO 1MG
(20 TO 40 UNITS)

FREQUENCY
FREQUENCY

5 DAYS ON 2 OFF

NOTES:
NOTES:

INJECTION TYPE:
SUBCUTANEOUS

FASTED BEFORE BED OR
UPON WAKING (FASTED
CARDIO)



Muscle Development Growth Hormone Release

CJC1295 - NO DAC

INCREASES ENDOGENOUS IGF-1 -
MINIMAL EFFECTS ON GHRELIN -
THERMOGENIC - INCREASE MUSCLE MASS

AMOUNT IN VIAL

BAC WATER IN

AMOUNT PER UNIT

AMOUNT IN VIAL $\times$ BAC WATER IN $=$ AMOUNT PER UNIT

10MG

2ML

0.05MG PER UNIT

RECOMMENDED DOSE

FREQUENCY

RECOMMENDED DOSE

FREQUENCY

1MG TO 2MG
(10 TO 20 UNITS)

5 DAYS ON 2 OFF

NOTES:

NOTES:

INJECTION TYPE:
SUBCUTANEOUS

FASTED BEFORE BED
OR UPON WAKING



CJC1295 - WITH DAC

INCREASES ENDOGENOUS IGF-1 -
MINIMAL EFFECTS ON GHRELIN -
THERMOGENIC - INCREASE MUSCLE
MASS

AMOUNT IN VIAL

BAC WATER IN

AMOUNT PER UNIT

AMOUNT IN VIAL $\times$ BAC WATER IN $=$ AMOUNT PER UNIT

10MG

1ML

0.1MG PER UNIT

RECOMMENDED DOSE

RECOMMENDED DOSE

**2MG TO 4MG
(20 TO 40 UNITS)**

FREQUENCY

FREQUENCY

**1 TO 2 TIMES
PER WEEK**

NOTES:

NOTES:

**INJECTION TYPE:
SUBCUTANEOUS**

**NO MORE THAN 4MG
PER WEEK**





FOLLISTATIN 344

MYOSTATIN INHIBITOR - PROMOTES INCREASED MUSCLE
MASS AND STRENGTH - TREATS MUSCULAR ATROPHY -
REDUCES CORTISOL

AMOUNT IN VIAL
AMOUNT IN VIAL

1MG

×

BAC WATER IN
BAC WATER IN

1ML

=

AMOUNT PER UNIT
AMOUNT PER UNIT

0.01MG PER UNIT

RECOMMENDED DOSE
RECOMMENDED DOSE

200MCG
(20 UNITS)

FREQUENCY
FREQUENCY

4 BOTTLE CYCLE
OVER 20 DAYS

NOTES:
NOTES:

INJECTION
TYPE: IM

3X ANNUALLY



GHRP-2

SECOND STRONGEST GHRP - STIMULATES THE
RELEASE OF ENDOGENOUS GROWTH HORMONE AND
GHRELIN - PROMOTES MUSCLE GROWTH

AMOUNT IN VIAL
AMOUNT IN VIAL

5MG

×

BAC WATER IN
BAC WATER IN

2ML

=

AMOUNT PER UNIT
AMOUNT PER UNIT

0.025MG PER UNIT

RECOMMENDED DOSE
RECOMMENDED DOSE

150MCG TO 300MCG
(6 TO 12 UNITS)

FREQUENCY
FREQUENCY

AS

NEEDED

NOTES:

NOTES:

INJECTION TYPE:
SUBCUTANEOUS

MULTIPLE TIMES A DAY AS
NEEDED BEFORE MEALS



GHRP-6

THIRD STRONGEST GHRP - STIMULATES THE RELEASE OF ENDOGENOUS GROWTH HORMONE AND GHRELIN - PROMOTES MUSCLE GROWTH - INCREASED APPETITE

AMOUNT IN VIAL

BAC WATER IN

AMOUNT PER UNIT

AMOUNT IN VIAL $\times$ BAC WATER IN $=$ AMOUNT PER UNIT

5MG

2ML

0.025MG PER UNIT

RECOMMENDED DOSE

RECOMMENDED DOSE

150MCG TO 300MCG
(6 TO 12 UNITS)

FREQUENCY

FREQUENCY

AS

NOTES:

NEEDED

NOTES:

INJECTION TYPE:
SUBCUTANEOUS

MULTIPLE TIMES A DAY AS
NEEDED BEFORE MEALS



GONADORELIN

STIMULATES GONADOTROPIN RELEASE - RELEASES
LH AND FSH PROMOTING THE PRODUCTION OF
TESTOSTERONE - TREATS HYPOGONADISM

AMOUNT IN VIAL
AMOUNT IN VIAL

5MG

×

BAC WATER IN
BAC WATER IN

2ML

=

AMOUNT PER UNIT
AMOUNT PER UNIT

0.025MG PER UNIT

RECOMMENDED DOSE
RECOMMENDED DOSE

250MCG
(10 UNITS)

FREQUENCY
FREQUENCY

DAILY

NOTES:
NOTES:

INJECTION TYPE:
SUBCUTANEOUS

RUN BASED ON DR
RECOMENTATION FOR
FERTILIZATION



GONADORELIN

STIMULATES GONADOTROPIN RELEASE - RELEASES LH AND FSH PROMOTING THE PRODUCTION OF TESTOSTERONE - TREATS HYPOGONADISM

AMOUNT IN VIAL
AMOUNT IN VIAL

10MG

×

BAC WATER IN
BAC WATER IN

2ML

=

AMOUNT PER UNIT
AMOUNT PER UNIT

0.05MG PER UNIT

RECOMMENDED DOSE
RECOMMENDED DOSE

250MCG
(5 UNITS)

FREQUENCY
FREQUENCY

DAILY

NOTES:
NOTES:

INJECTION TYPE:
SUBCUTANEOUS

RUN BASED ON DR
RECOMENTATION FOR
FERTILIZATION



HEXARELIN

MOST POTENT GHRP - STIMULATES RELEASE OF
GROWTH HORMONE WITHOUT INCREASE OF
APPETITE - PROMOTES MUSCLE GROWTH

AMOUNT IN VIAL
AMOUNT IN VIAL

5MG

×

BAC WATER IN
BAC WATER IN

2ML

=

AMOUNT PER UNIT
AMOUNT PER UNIT

0.025MG PER UNIT

RECOMMENDED DOSE
RECOMMENDED DOSE

100MCG (3X DAY)
(4 UNITS)

FREQUENCY
FREQUENCY

3 TIMES A DAY FOR 20
WEEKS

NOTES:
NOTES:

INJECTION TYPE:
SUBCUTANEOUS





HGH 10iu

EXOGENOUS HUMAN GROWTH HORMONE - MUSCLE
GROWTH - BONE DENSITY - REGULATES
METABOLISM BY PROMOTING LYPOSIS

AMOUNT IN VIAL
AMOUNT IN VIAL

BAC WATER IN
BAC WATER IN

AMOUNT PER UNIT
AMOUNT PER UNIT

10IU

×

1ML

=

0.1IU PER UNIT

RECOMMENDED DOSE
RECOMMENDED DOSE

2IU TO 6IU
(20 TO 60 UNITS)

FREQUENCY
FREQUENCY

5 DAYS ON 2 OFF
or 3 DAYS ON 1
DAY OFF

NOTES:

NOTES:

INJECTION TYPE:
SUBCUTANEOUS

FASTED - 45 MINUTES
BEFORE AND AFTER
INJECTION





IGF1-LR3

WORKS BY BINDING TO IGF-1 RECEPTORS - BUILDS
MUSCLE - BURNS FAT - INCREASED METABOLISM -
MUSCLE RECOVERY AND REPAIR

AMOUNT IN VIAL
AMOUNT IN VIAL

1MG

×

BAC WATER IN
BAC WATER IN

1ML

=

AMOUNT PER UNIT
AMOUNT PER UNIT

0.01MG PER UNIT

RECOMMENDED DOSE
RECOMMENDED DOSE

100MCG TO 200MCG
(10 TO 20 UNITS)

FREQUENCY
FREQUENCY

5 DAY ON

2 OFF

NOTES:

NOTES:

INJECTION TYPE:
INTRAMUSCULAR

AFTER MEAL / BEFORE GYM





IGF1-DES

N/A

AMOUNT IN VIAL
AMOUNT IN VIAL

1MG

×

BAC WATER IN
BAC WATER IN

1ML

=

AMOUNT PER UNIT
AMOUNT PER UNIT

0.01MG PER UNIT

RECOMMENDED DOSE

100MCG TO 200MCG
(10 TO 20 UNITS)

FREQUENCY

5 DAY ON

2 OFF

NOTES:

NOTES:

INJECTION TYPE:
INTRAMUSCULAR

AFTER MEAL / BEFORE GYM



IPAMORELIN

- STIMULATES THE RELEASE OF ENDOGENOUS GROWTH HORMONE, WITHOUT INCREASE OF APPETITE, CORTISOL OR PROLACTIN - PROMOTES MUSCLE GROWTH

AMOUNT IN VIAL

BAC WATER IN

AMOUNT PER UNIT

AMOUNT IN VIAL $\times$ BAC WATER IN $=$ AMOUNT PER UNIT

10MG

2ML

0.05MG PER UNIT

RECOMMENDED DOSE

RECOMMENDED DOSE

200MCG TO 300MCG
(4 UNITS TO 6 UNITS)

FREQUENCY

FREQUENCY

5 DAYS ON 2 OFF

NOTES:

NOTES:

INJECTION TYPE:
SUBCUTANEOUS

FASTED - 30 MINUTES BEFORE
EACH MEAL UP TO 3 TIMES A DAY





MGF

PROMOTES MUSCLE REGENERATION, ACTIVATION
AND PROLIFERATION OF SATELLITE STEM CELLS-
MUSCLE REPAIR AND RECOVERY

AMOUNT IN VIAL
AMOUNT IN VIAL

2MG

×

BAC WATER IN
BAC WATER IN

2ML

=

AMOUNT PER UNIT
AMOUNT PER UNIT

0.025MG PER UNIT

RECOMMENDED DOSE
RECOMMENDED DOSE

200MCG TO 600MCG
(8 TO 24 UNITS)

FREQUENCY
FREQUENCY

AFTER WORK OUT

NOTES:
NOTES:

INJECTION TYPE:
SUBCUTANEOUS

RUN AS NEEDED FOR
MUSCLE REPAIR AND
RECOVERY





MGF

PROMOTES MUSCLE REGENERATION, ACTIVATION
AND PROLIFERATION OF SATELLITE STEM CELLS-
MUSCLE REPAIR AND RECOVERY

AMOUNT IN VIAL
AMOUNT IN VIAL

5MG

×

BAC WATER IN
BAC WATER IN

2ML

=

AMOUNT PER UNIT
AMOUNT PER UNIT

0.025MG PER UNIT

RECOMMENDED DOSE
RECOMMENDED DOSE

200MCG TO 600MCG
(8 TO 24 UNITS)

FREQUENCY
FREQUENCY

AFTER WORK OUT

NOTES:
NOTES:

INJECTION TYPE:
SUBCUTANEOUS

RUN AS NEEDED FOR
MUSCLE REPAIR AND
RECOVERY



SERMORELIN

STIMULATES THE RELEASE OF ENDOGENOUS GROWTH HORMONE - IMPROVED MUSCLE STRENGTH, GROWTH AND REPAIR - ANTI AGING - IMPROVED BONE DENSITY

AMOUNT IN VIAL

BAC WATER IN

AMOUNT PER UNIT

AMOUNT IN VIAL $\times$ BAC WATER IN $=$ AMOUNT PER UNIT

10MG

2ML

0.05MG PER UNIT

RECOMMENDED DOSE

FREQUENCY

RECOMMENDED DOSE

FREQUENCY

**500MCG to 2MG
(10 TO 40 UNITS)**

5 DAYS ON 2 OFF

NOTES:

NOTES:

**INJECTION TYPE:
SUBCUTANEOUS**

FASTED - 2 HOURS BEFORE FIRST MEAL OR BEFORE BED OR SPLIT



SERMORELIN

STIMULATES THE RELEASE OF ENDOGENOUS GROWTH HORMONE - IMPROVED MUSCLE STRENGTH, GROWTH AND REPAIR - ANTI AGING - IMPROVED BONE DENSITY

AMOUNT IN VIAL

BAC WATER IN

AMOUNT PER UNIT

AMOUNT IN VIAL $\times$ BAC WATER IN $=$ AMOUNT PER UNIT

5MG

1ML

0.05MG PER UNIT

RECOMMENDED DOSE

FREQUENCY

RECOMMENDED DOSE

FREQUENCY

**500MCG to 2MG
(10 TO 40 UNITS)**

5 DAYS ON 2 OFF

NOTES:

NOTES:

**INJECTION TYPE:
SUBCUTANEOUS**

FASTED - 2 HOURS BEFORE FIRST MEAL OR BEFORE BED OR SPLIT



TESAMORELIN

STIMULATES THE RELEASE OF ENDOGENOUS
GROWTH HORMONE - INCREASED IGF-1 -
DECREASE VISCERAL FAT -

AMOUNT IN VIAL
AMOUNT IN VIAL

5MG

×

BAC WATER IN
BAC WATER IN

1ML

=

AMOUNT PER UNIT
AMOUNT PER UNIT

0.1MG PER UNIT

RECOMMENDED DOSE
RECOMMENDED DOSE

1MG TO 2MG
(10 TO 20 UNITS)

FREQUENCY
FREQUENCY

5 DAYS ON 2 OFF

NOTES:
NOTES:

INJECTION TYPE:
SUBCUTANEOUS

TAKEN BEFORE BEDTIME



TESAMORELIN

STIMULATES THE RELEASE OF ENDOGENOUS
GROWTH HORMONE - INCREASED IGF-1 -
DECREASE VISCERAL FAT -

AMOUNT IN VIAL
AMOUNT IN VIAL

10MG

×

BAC WATER IN
BAC WATER IN

1ML

=

AMOUNT PER UNIT
AMOUNT PER UNIT

0.1MG PER UNIT

RECOMMENDED DOSE
RECOMMENDED DOSE

1MG TO 2MG
(10 TO 20 UNITS)

FREQUENCY
FREQUENCY

5 DAYS ON 2 OFF

NOTES:
NOTES:

INJECTION TYPE:
SUBCUTANEOUS

TAKEN BEFORE BEDTIME



Reproductive Health

Libido

ED



HCG

TREATS HYPOGONADISM BY STIMULATING THE TESTES TO PRODUCE MORE TESTOSTERONE AND SPERM - IN WOMEN, USED TO INDUCE OVULATION AND FERTILIZATION

AMOUNT IN VIAL

BAC WATER IN

AMOUNT PER UNIT

AMOUNT IN VIAL $\times$ BAC WATER IN $=$ AMOUNT PER UNIT

5000IU

2ML

25IU PER UNIT

RECOMMENDED DOSE

FREQUENCY

RECOMMENDED DOSE

FREQUENCY

500IU TO 1000IU
(20 TO 40 UNITS)

TWICE PER WEEK

NOTES:

NOTES:

**INJECTION TYPE:
SUBCUTANEOUS**

**RUN 2 TO 3 TIMES A YEAR BASED
ON NEEDS AND BASED ON
FERTILATION AND GONAD
HEALTH**





KISSPEPTIN

EFFECTIVE PEPTIDE FOR HORMONE BALANCE,
REPRODUCTIVE HEALTH, AND WELLNESS

AMOUNT IN VIAL
AMOUNT IN VIAL

5MG

×

BAC WATER IN
BAC WATER IN

2ML

=

AMOUNT PER UNIT
AMOUNT PER UNIT

0.025MG PER UNIT

RECOMMENDED DOSE
RECOMMENDED DOSE

100MCG to 200MCG
(4 - 8 UNITS)

FREQUENCY
FREQUENCY

WHEN NEEDED

NOTES:
NOTES:

INJECTION TYPE:
SUBCUTANEOUS



MELANOTAN I (MT-I)

USED FOR TANNING
(MELANOGENESIS) - APPETITE
SUPPRESSION AND ENHANCED
SEXUAL STIMULUS

AMOUNT IN VIAL
AMOUNT IN VIAL

BAC WATER IN
BAC WATER IN

AMOUNT PER UNIT
AMOUNT PER UNIT

10MG

×

1ML

=

0.1MG PER UNIT

RECOMMENDED DOSE
RECOMMENDED DOSE

500MCG TO 1MG
(5 TO 10 UNITS)

FREQUENCY
FREQUENCY

EVERY OTHER

DAY

NOTES:

NOTES:

INJECTION TYPE:
SUBCUTANEOUS

USE 30 MINUTES BEFORE
TANNING



MELANOTAN II (MT-II)

USED FOR TANNING
(MELANOGENESIS) - APPETITE
SUPPRESSION AND ENHANCED
SEXUAL STIMULUS

AMOUNT IN VIAL
AMOUNT IN VIAL

10MG

×

BAC WATER IN
BAC WATER IN

1ML

=

AMOUNT PER UNIT
AMOUNT PER UNIT

0.1MG PER UNIT

RECOMMENDED DOSE
RECOMMENDED DOSE

500MCG TO 1MG
(5 TO 10 UNITS)

FREQUENCY
FREQUENCY

1X BEFORE

TANNING

NOTES:

NOTES:

INJECTION TYPE:
SUBCUTANEOUS

USE 30 MINUTES BEFORE
TANNING



PT-141

SIGNALS CENTRAL NERVOUS SYSTEM
TO ENHANCE BLOOD FLOW, AROUSAL
AND LIBIDO IN MEN AND WOMEN

AMOUNT IN VIAL
AMOUNT IN VIAL

5MG

×

BAC WATER IN
BAC WATER IN

1ML

=

AMOUNT PER UNIT
AMOUNT PER UNIT

0.05MG PER UNIT

RECOMMENDED DOSE
RECOMMENDED DOSE

500MCG
(10 UNITS)

FREQUENCY
FREQUENCY

AS NEEDED (2
HOURS BEFORE
SEXUAL ACTIVITY)

NOTES:
NOTES:

INJECTION TYPE:
SUBCUTANEOUS

NOT TO EXCEED .20 UNITS
(CONSULT WITH DOCTOR)



PT-141

SIGNALS CENTRAL NERVOUS SYSTEM
TO ENHANCE BLOOD FLOW, AROUSAL
AND LIBIDO IN MEN AND WOMEN

AMOUNT IN VIAL
AMOUNT IN VIAL

10MG

×

BAC WATER IN
BAC WATER IN

2 ML

=

AMOUNT PER UNIT
AMOUNT PER UNIT

0.05MG PER UNIT

RECOMMENDED DOSE
RECOMMENDED DOSE

500MCG TO 1MG
(10 TO 20 UNITS)

FREQUENCY
FREQUENCY

AS NEEDED (2
HOURS BEFORE
SEXUAL ACTIVITY)

NOTES:

INJECTION TYPE:
SUBCUTANEOUS

NOT TO EXCEED 20 UNITS
(CONSULT WITH DOCTOR)



Hair
Skin
Collagen

GHK-Cu

TIGHTENS LOOSE SKIN - REDUCES FINE LINES
AND WRINKLES - FIGHTS HAIR LOSS - WOUND
HEALING - BONE REPAIR - FIGHTS
INFLAMMATION

AMOUNT IN VIAL
AMOUNT IN VIAL

50MG

×

BAC WATER IN
BAC WATER IN

2ML

=

AMOUNT PER UNIT
AMOUNT PER UNIT

0.25MG PER UNIT

RECOMMENDED DOSE
RECOMMENDED DOSE

1MG TO 2MG
(4 TO 8 UNITS)

FREQUENCY
FREQUENCY

1X DAILY

NOTES:
NOTES:

INJECTION TYPE:
SUBCUTANEOUS

30 DAYS ON / 14 DAYS OFF



GHK-Cu

TIGHTENS LOOSE SKIN - REDUCES FINE LINES
AND WRINKLES - FIGHTS HAIR LOSS - WOUND
HEALING - BONE REPAIR - FIGHTS
INFLAMMATION

AMOUNT IN VIAL
AMOUNT IN VIAL

75MG

×

BAC WATER IN
BAC WATER IN

2ML

=

AMOUNT PER UNIT
AMOUNT PER UNIT

0.375MG PER UNIT

RECOMMENDED DOSE
RECOMMENDED DOSE

1MG TO 2MG
(3 TO 5 UNITS)

FREQUENCY
FREQUENCY

1X DAILY

NOTES:
NOTES:

INJECTION TYPE:
SUBCUTANEOUS

30 DAYS ON / 14 DAYS OFF



EPITHALON

WORKS ON PINEAL GLAND OF THE BRAIN - ANTI
AGING - LENGTHENS TELEMERE CAPS OF DNA -
RESTORES MELATONIN LEVELS

AMOUNT IN VIAL
AMOUNT IN VIAL

10MG

×

BAC WATER IN
BAC WATER IN

1ML

=

AMOUNT PER UNIT
AMOUNT PER UNIT

0.1MG PER UNIT

RECOMMENDED DOSE
RECOMMENDED DOSE

10MG
(100 UNITS)

FREQUENCY
FREQUENCY

20 BOTTLE
CYCLE (FULL
BOTTLE DAILY
FOR 20 DAYS)

NOTES:
NOTES:

INJECTION TYPE:
SUBCUTANEOUS

2X TO 3X ANNUALLY



EPITHALON

WORKS ON PINEAL GLAND OF THE BRAIN - ANTI AGING - LENGTHENS TELEMERE CAPS OF DNA - RESORES MELATONIN LEVELS

AMOUNT IN VIAL
AMOUNT IN VIAL

50MG

×

BAC WATER IN
BAC WATER IN

2ML

=

AMOUNT PER UNIT
AMOUNT PER UNIT

0.25MG PER UNIT

RECOMMENDED DOSE
RECOMMENDED DOSE

10MG TO 20MG
(40 TO 80 UNITS)

FREQUENCY
FREQUENCY

4 BOTTLE CYCLE
OVER 10 TO 20 DAYS

NOTES:
NOTES:

INJECTION TYPE:
SUBCUTANEOUS

3X ANNUALLY





GLOW

GHK-CU (27mg) / BPC-157 (5mg) / TB500 (10mg)

ENHANCE SKIN HEALTH - ACCELERATE HEALING - SUPPORT
OVERALL TISSUE REGENERATION

AMOUNT IN VIAL
AMOUNT IN VIAL

42MG

×

BAC WATER IN
BAC WATER IN

3ML

=

AMOUNT PER UNIT
AMOUNT PER UNIT

0.14MG PER UNIT

RECOMMENDED DOSE
RECOMMENDED DOSE

900MCG to 1800MCG
(10 - 20 UNITS)

FREQUENCY
FREQUENCY

DAILY

NOTES:
NOTES:

INJECTION TYPE:
SUBCUTANEOUS



GLOW

GHK-CU (45mg) / BPC-157 (10mg) /TBS00
(10mg) ENHANCE SKIN HEALTH - ACCELERATE
HEALING - SUPPORT OVERALL TISSUE
REGENERATION

AMOUNT IN VIAL

BAC WATER IN
AMOUNT PER UNIT 65MG)

6ML 0.11MG PER UNIT

RECOMMENDED DOSE

FREQUENCY

900MCG TO
2MG (8 -12
UNITS)

5-7 DAVS/WEEK
FOR 30 DAYS

NOTES:

INJECTION TYPE:
SUBCUTANEOUS

CONSIDER **TAKING**
15-30 DAYS OFF
AFTER 30 DAY
CYCLE



Brain & Mood

PE-22-28

INNOVATIVE PEPTIDE FOR NEUROPROTECTION,
COGNITIVE SUPPORT, AND MOOD ENHANCEMENT

AMOUNT IN VIAL
AMOUNT IN VIAL

10MG

×

BAC WATER IN
BAC WATER IN

1ML

=

AMOUNT PER UNIT
AMOUNT PER UNIT

0.1MG PER UNIT

RECOMMENDED DOSE
RECOMMENDED DOSE

300MCG TO 1MG
(3 TO 10 UNITS)

FREQUENCY
FREQUENCY

DAILY

NOTES:
NOTES:

INJECTION TYPE:
SUBCUTANEOUS



OXYTOCIN

KNOWN AS THE "LOVE HORMONE" - INCREASES SOCIAL BONDING AND EMOTIONAL WELL BEING - HELPS WITH STRESS AND ANXIETY

AMOUNT IN VIAL
AMOUNT IN VIAL

10MG

×

BAC WATER IN
BAC WATER IN

2ML

=

AMOUNT PER UNIT
AMOUNT PER UNIT

0.05MG PER UNIT

RECOMMENDED DOSE
RECOMMENDED DOSE

250MCG TO 500MCG
(5 TO 10 UNITS)

FREQUENCY
FREQUENCY

1 DAILY

NOTES:
NOTES:

INJECTION TYPE:
SUBCUTANEOUS



NAD+

DNA REPAIR - RESTORE CELLULAR DAMAGE - HELPS
CONVERT NUTRIENTS INTO ATP -ENHANCES
MITOCHONDRIAL FUNCTION

AMOUNT IN VIAL
AMOUNT IN VIAL

1000MG

×

BAC WATER IN
BAC WATER IN

2ML

=

AMOUNT PER UNIT
AMOUNT PER UNIT

5MG PER UNIT

RECOMMENDED DOSE
RECOMMENDED DOSE

50MG TO 150MG
(10 TO 30 UNITS)

FREQUENCY
FREQUENCY

10 UNITS DAILY OR
20-30 UNITS 2X PER WEEK

NOTES:
NOTES:

INJECTION TYPE:
INTRAMUSCULAR

SINGLE DOSE NOT TO
EXCEED 250MG (50
UNITS)



SEMAX

TRIGGERS RELEASE OF BRAIN DERIVED NEROTROPHIC
FACTOR - ENHANCED NEROPLASTICITY - HELPING BRAIN
LEARN AND ADAPT FASTER - IMPROVES BLOOD FLOW TO
BRAIN

AMOUNT IN VIAL
AMOUNT IN VIAL

30MG

×

BAC WATER IN
BAC WATER IN

3ML

=

AMOUNT PER UNIT
AMOUNT PER UNIT

0.1MG PER UNIT

RECOMMENDED DOSE
RECOMMENDED DOSE

500MCG TO 1000MCG
(5 UNITS TO 10 UNITS)

FREQUENCY
FREQUENCY

NCY

DAILY

NOTES:

NOTES:

INJECTION TYPE:
SUBCUTANEOUS



SELANK

ANTI-ANXIETY PEPTIDE - INCREASES SERATONIN AND
DOPAMINE SIGNALING - ENHANCED LEARNING AND
MEMORY CAPACITY

AMOUNT IN VIAL
AMOUNT IN VIAL

5MG

×

BAC WATER IN
BAC WATER IN

1ML

=

AMOUNT PER UNIT
AMOUNT PER UNIT

0.05MG PER UNIT

RECOMMENDED DOSE
RECOMMENDED DOSE

250MCG TO 500MCG
(5 TO 10 UNITS)

FREQUENCY
FREQUENCY

1 DAILY

NOTES:
NOTES:

INJECTION TYPE:
SUBCUTANEOUS



SELANK

ANTI-ANXIETY PEPTIDE - INCREASES SERATONIN AND DOPAMINE SIGNALING - ENHANCED LEARNING AND MEMORY CAPACITY

AMOUNT IN VIAL
AMOUNT IN VIAL

10MG

×

BAC WATER IN
BAC WATER IN

1ML

=

AMOUNT PER UNIT
AMOUNT PER UNIT

0.05MG PER UNIT

RECOMMENDED DOSE
RECOMMENDED DOSE

250MCG TO 500MCG
(5 TO 10 UNITS)

FREQUENCY
FREQUENCY

1X DAILY

NOTES:
NOTES:

INJECTION TYPE:
SUBCUTANEOUS



BDNF

BRAIN-DERIVED NEUROTROPHIC FACTOR

BRAIN FUNCTION - STIMULATES NEUROGENESIS - ENHANCES
COGNITION - MOOD REGULATION - MEMORY AND LEARNING

AMOUNT IN VIAL
AMOUNT IN VIAL

10MG

×

BAC WATER IN
BAC WATER IN

1ML

=

AMOUNT PER UNIT
AMOUNT PER UNIT

0.1MG PER UNIT

RECOMMENDED DOSE
RECOMMENDED DOSE

500MCG TO 2MG
(5 TO 20 UNITS)

FREQUENCY
FREQUENCY

1X DAILY

NOTES:
NOTES:

INJECTION TYPE:
SUBCUTANEOUS



Anti-Inflammatory
Anti-Viral Immunity
Anti-Cancer

CURCUMIN

MODULATES INFLAMMATORY PATHWAYS -
PROMOTES TISSUE REPAIR - ANTIOXIDANT -
SUPPORTS GUT HEALTH

AMOUNT IN VIAL
AMOUNT IN VIAL

600MG

×

BAC WATER IN
BAC WATER IN

2ML

=

AMOUNT PER UNIT
AMOUNT PER UNIT

3MG PER UNIT

RECOMMENDED DOSE
RECOMMENDED DOSE

45-90 MG
(15 TO 30 UNITS)

FREQUENCY
FREQUENCY

1 DAILY

NOTES:
NOTES:

INJECTION TYPE:
INTRAMUSCULAR



LL-37

ANTIMICROBIAL, ANTIVIRAL AND
ANTIBIOFILM - USED AS NATURAL
ANTIBIOTIC - FIGHTS LUNG AND GUT
INFECTION

AMOUNT IN VIAL
AMOUNT IN VIAL

5MG

×

BAC WATER IN
BAC WATER IN

2ML

=

AMOUNT PER UNIT
AMOUNT PER UNIT

0.025MG PER UNIT

RECOMMENDED DOSE
RECOMMENDED DOSE

300MCG TO 1MG
(12 TO 50 UNITS)

FREQUENCY
FREQUENCY

DURING

ILLNESS

NOTES:

NOTES:

INJECTION TYPE:
SUBCUTANEOUS

STOP USE WHEN
FEELING HEALTHY



LL-37 Complex

ANTIMICROBIAL, ANTIVIRAL AND
ANTIBIOFILM - USED AS NATURAL
ANTIBIOTIC - FIGHTS LUNG AND GUT
INFECTION

AMOUNT IN VIAL
AMOUNT IN VIAL

5MG

×

BAC WATER IN
BAC WATER IN

2ML

=

AMOUNT PER UNIT
AMOUNT PER UNIT

0.025MG PER UNIT

RECOMMENDED DOSE
RECOMMENDED DOSE

250MCG
(10 UNITS)

FREQUENCY
FREQUENCY

WHILE SICK OR
TO PREVENT
ILLNESS

NOTES:

NOTES:

INJECTION TYPE:
SUBCUTANEOUS

STOP USE WHEN
FEELING HEALTHY





SS-31

TARGETS INNER MEMBRANE OF MITOCHONDRIA - ENHANCED PROTECTION AND RESOTRATION OF MITOCHONDRIA RESULTING IN MORE ATP - BOOSTS BRAIN POWER - CANCER FIGHTING

AMOUNT IN VIAL

BAC WATER IN

AMOUNT PER UNIT

AMOUNT IN VIAL $\times$ BAC WATER IN $=$ AMOUNT PER UNIT

14MG

1.2ML

.116MG PER UNIT

RECOMMENDED DOSE

4.67M

G (40

UNITS)

FREQUENCY

7 BOTTLE CYCLE

1X PER DAY FOR 21 DAYS

NOTES: 2 TO 3X PER YEAR

NOTES:

INJECTION TYPE:
SUBCUTANEOUS

BEST TO USE BEFORE
RUNNING A MOTS - C CYCLE





TA-1

THYMOSIN ALPHA-1

STIMULATES IMMUNE SYSTEM - PRODUCING AND
ACTIVATING T-CELLS, DENDRITIC CELLS, AND NATURAL
KILLER CELLS - ERADICATES BACTERIA, FUNGI AND
VIRUSES

AMOUNT IN VIAL

BAC WATER IN

AMOUNT PER UNIT

AMOUNT IN VIAL

×

BAC WATER IN

=

AMOUNT PER UNIT

10MG

1ML

0.1MG PER UNIT

RECOMMENDED DOSE

RECOMMENDED DOSE

3MG TO 8MG
(30 - 80 UNITS)

FREQUENCY

FREQUENCY

WHEN SICK 2X PER
WEEK

NOTES:

NOTES:

INJECTION TYPE:
INTRAMUSCULAR

USE WHEN
SICK 4X PER
YEAR





TA-1 COMPLEX

THYMOSIN ALPHA-1

STIMULATES IMMUNE SYSTEM - PRODUCING AND
ACTIVATING T-CELLS, DENDRITIC CELLS, AND NATURAL
KILLER CELLS - ERADICATES BACTERIA, FUNGI AND
VIRUSES

AMOUNT IN VIAL

BAC WATER IN

AMOUNT PER UNIT

AMOUNT IN VIAL $\times$ BAC WATER IN $=$ AMOUNT PER UNIT

16.4MG

1ML

0.164MG PER UNIT

RECOMMENDED DOSE

RECOMMENDED DOSE

3MG TO 8MG
(20 - 50 UNITS)

FREQUENCY

FREQUENCY

WHEN SICK 2X PER
WEEK

NOTES:

NOTES:

INJECTION TYPE:
INTRAMUSCULAR

USE WHEN
SICK 4X PER
YEAR



Sleep



DSIP

RESETS CIRCADIAN CLOCK - SUPPORTS NERVOUS
AND HORMONAL SYSTEM - SUPPORT FOR ALCOHAL
AND OPIOD WITHDRAWAL

AMOUNT IN VIAL
AMOUNT IN VIAL

5MG

×

BAC WATER IN
BAC WATER IN

1ML

=

AMOUNT PER UNIT
AMOUNT PER UNIT

0.05MG PER UNIT

RECOMMENDED DOSE
RECOMMENDED DOSE

500MCG TO 1MG
(10 TO 20 UNITS)

FREQUENCY
FREQUENCY

AS
NEEDED
BEFORE
BED

NOTES:

NOTES:

INJECTION TYPE:
SUBCUTANEOUS

DELTA SLEEP INDUCING
PEPTIDE



Diabetes

Insulin Resistance



MOTS-c

"EXERCISE IN A BOTTLE" - TURNS AVAILABLE GLUCOSE INTO ENERGY IN THE MITOCHONDRIA - ANTI AGING - USED TO HELP TYPE 2 DIABETES AND INSULIN RESISTANCE

AMOUNT IN VIAL BAC WATER IN AMOUNT PER UNIT

AMOUNT IN VIAL $\times$ BAC WATER IN $=$ AMOUNT PER UNIT

10MG

1ML

0.1MG PER UNIT

RECOMMENDED DOSE

FREQUENCY

RECOMMENDED DOSE

FREQUENCY

**5MG - 10MG
(50 UNITS - 100 UNITS)**

**1 INJECTION EVERY
5 DAYS FOR 20 DAYS**

NOTES:

NOTES:

**INJECTION TYPE:
SUBCUTANEOUS**

3X ANNUALLY

****IF TYPE 2 DIABETIC, 1MG EOD TO
LOWER BLOOD SUGARS**

*****LOWER DOSE 5MG (50 UNITS) WILL REQUIRE 2
BOTTLES FOR THE CYCLE**

******HIGHER DOSE 10MG (100 UNITS) WILL
REQUIRE 4 BOTTLES FOR THE CYCLE**

