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TEST DATE
05/05/2026



REPORT DATE
05/06/2026

JOB ID
ND260505-BPC157-001

DOCUMENT NO.
ND-COA-050501

BPC-157

TEST	STRENGTH	METHOD	SPECIFICATION	RESULT	STATUS
BPC-157 10mg	10.68mg	HPLC-UV	>99%	99.48%	PASS

METHOD: HPLC-UV

SPECIFICATION: >99%

REMARKS: This result applies only to the sample tested.



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Laboratory Director
ND Lab Testing

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JOB ID
ND260505-TB500-002

DOCUMENT NO.
ND-COA-050502

TB-500

TEST	STRENGTH	METHOD	SPECIFICATION	RESULT	STATUS
TB-500 10mg	9.78mg	HPLC-UV	>99%	99.12%	PASS

METHOD: HPLC-UV

SPECIFICATION: >99%

REMARKS: This result applies only to the sample tested.

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JOB ID
ND260505-GHKCU-003

DOCUMENT NO.
ND-COA-050503

GHK-Cu

TEST	STRENGTH	METHOD	SPECIFICATION	RESULT	STATUS
GHK-Cu 50mg	53.78mg	HPLC-UV	>99%	99.66%	PASS
GHK-Cu 100mg	98.57mg	HPLC-UV	>99%	99.07%	PASS

METHOD: HPLC-UV

SPECIFICATION: >99%

REMARKS: This result applies only to the sample tested.

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JOB ID
ND260505-AHKCU-004

DOCUMENT NO.
ND-COA-050504

AHK-Cu

TEST	STRENGTH	METHOD	SPECIFICATION	RESULT	STATUS
AHK-Cu 100mg	102.49mg	HPLC-UV	>99%	99.32%	PASS

METHOD: HPLC-UV

SPECIFICATION: >99%

REMARKS: This result applies only to the sample tested.

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JOB ID
ND260505-CEREBROL-005

DOCUMENT NO.
ND-COA-050505

Cerebrolysin

TEST	STRENGTH	METHOD	SPECIFICATION	RESULT	STATUS
Cerebrolysin 60mg	59.87mg	HPLC-UV	>99%	99.59%	PASS

METHOD: HPLC-UV

SPECIFICATION: >99%

REMARKS: This result applies only to the sample tested.

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JOB ID
ND260505-SELANK-006

DOCUMENT NO.
ND-COA-050506

Selank

TEST	STRENGTH	METHOD	SPECIFICATION	RESULT	STATUS
Selank 10mg	9.94mg	HPLC-UV	>99%	99.52%	PASS

METHOD: HPLC-UV

SPECIFICATION: >99%

REMARKS: This result applies only to the sample tested.

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JOB ID
ND260505-SEMAX-007

DOCUMENT NO.
ND-COA-050507

Semax

TEST	STRENGTH	METHOD	SPECIFICATION	RESULT	STATUS
Semax 10mg	11.13mg	HPLC-UV	>99%	99.27%	PASS

METHOD: HPLC-UV

SPECIFICATION: >99%

REMARKS: This result applies only to the sample tested.

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JOB ID
ND260505-HCG-008

DOCUMENT NO.
ND-COA-050508

HCG

TEST	STRENGTH	METHOD	SPECIFICATION	RESULT	STATUS
HCG 5000IU	5248IU	HPLC-UV	>99%	99.02%	PASS

METHOD: HPLC-UV

SPECIFICATION: >99%

REMARKS: This result applies only to the sample tested.

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JOB ID
ND260505-CJC1290N-009

DOCUMENT NO.
ND-COA-050509

CJC-1290 (NO DAC)

TEST	STRENGTH	METHOD	SPECIFICATION	RESULT	STATUS
CJC-1290 (NO DAC) 5mg	5.76mg	HPLC-UV	>99%	99.42%	PASS

METHOD: HPLC-UV

SPECIFICATION: >99%

REMARKS: This result applies only to the sample tested.

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JOB ID
ND260505-IPAMOREL-010

DOCUMENT NO.
ND-COA-050510

Ipamorelin

TEST	STRENGTH	METHOD	SPECIFICATION	RESULT	STATUS
Ipamorelin 10mg	10.78mg	HPLC-UV	>99%	99.26%	PASS

METHOD: HPLC-UV

SPECIFICATION: >99%

REMARKS: This result applies only to the sample tested.

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JOB ID
ND260505-IGF1LR3-011

DOCUMENT NO.
ND-COA-050511

IGF-1 LR3

TEST	STRENGTH	METHOD	SPECIFICATION	RESULT	STATUS
IGF-1 LR3 1mg	1.11mg	HPLC-UV	>99%	99.19%	PASS

METHOD: HPLC-UV

SPECIFICATION: >99%

REMARKS: This result applies only to the sample tested.

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JOB ID
ND260505-TESAMORE-012

DOCUMENT NO.
ND-COA-050512

Tesamorelin

TEST	STRENGTH	METHOD	SPECIFICATION	RESULT	STATUS
Tesamorelin 10mg	12.02mg	HPLC-UV	>99%	99.31%	PASS

METHOD: HPLC-UV

SPECIFICATION: >99%

REMARKS: This result applies only to the sample tested.

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ND260505-5AMINO1M-013

DOCUMENT NO.

ND-COA-050513

5-AMINO-1MQ

TEST	STRENGTH	METHOD	SPECIFICATION	RESULT	STATUS
5-AMINO-1MQ 10mg	10.78mg	HPLC-UV	>99%	99.47%	PASS
5-AMINO-1MQ 50mg	54.40mg	HPLC-UV	>99%	99.47%	PASS

METHOD: HPLC-UV

SPECIFICATION: >99%

REMARKS: This result applies only to the sample tested.

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ND260505-TIRZEPAT-014

DOCUMENT NO.

ND-COA-050514

TIRZEPATIDE

TEST	STRENGTH	METHOD	SPECIFICATION	RESULT	STATUS
TIRZEPATIDE 15mg	16.78mg	HPLC-UV	>99%	99.55%	PASS
TIRZEPATIDE 30mg	31.49mg	HPLC-UV	>99%	99.30%	PASS
TIRZEPATIDE 50mg	54.87mg	HPLC-UV	>99%	99.01%	PASS

METHOD: HPLC-UV

SPECIFICATION: >99%

REMARKS: This result applies only to the sample tested.

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JOB ID
ND260505-PT141-015

DOCUMENT NO.
ND-COA-050515

PT-141

TEST	STRENGTH	METHOD	SPECIFICATION	RESULT	STATUS
PT-141 10mg	10.32mg	HPLC-UV	>99%	99.20%	PASS

METHOD: HPLC-UV

SPECIFICATION: >99%

REMARKS: This result applies only to the sample tested.

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JOB ID
ND260505-OXYTOCIN-016

DOCUMENT NO.
ND-COA-050516

Oxytocin Acetate

TEST	STRENGTH	METHOD	SPECIFICATION	RESULT	STATUS
Oxytocin Acetate 10mg	9.40mg	HPLC-UV	>99%	99.48%	PASS

METHOD: HPLC-UV

SPECIFICATION: >99%

REMARKS: This result applies only to the sample tested.

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JOB ID
ND260505-MELANOTA-017

DOCUMENT NO.
ND-COA-050517

Melanotan-2

TEST	STRENGTH	METHOD	SPECIFICATION	RESULT	STATUS
Melanotan-2 10mg	10.48mg	HPLC-UV	>99%	99.58%	PASS

METHOD: HPLC-UV

SPECIFICATION: >99%

REMARKS: This result applies only to the sample tested.

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JOB ID
ND260505-P21-018

DOCUMENT NO.
ND-COA-050518

P-21

TEST	STRENGTH	METHOD	SPECIFICATION	RESULT	STATUS
P-21 10mg	10.59mg	HPLC-UV	>99%	99.59%	PASS

METHOD: HPLC-UV

SPECIFICATION: >99%

REMARKS: This result applies only to the sample tested.

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JOB ID
ND260505-GLUTATHI-019

DOCUMENT NO.
ND-COA-050519

Glutathione

TEST	STRENGTH	METHOD	SPECIFICATION	RESULT	STATUS
Glutathione 1500mg	1612mg	HPLC-UV	>99%	99.71%	PASS

METHOD: HPLC-UV

SPECIFICATION: >99%

REMARKS: This result applies only to the sample tested.

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JOB ID
ND260505-ARA290-020

DOCUMENT NO.
ND-COA-050520

ARA-290

TEST	STRENGTH	METHOD	SPECIFICATION	RESULT	STATUS
ARA-290 10mg	10.98mg	HPLC-UV	>99%	99.43%	PASS

METHOD: HPLC-UV

SPECIFICATION: >99%

REMARKS: This result applies only to the sample tested.

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JOB ID
ND260505-EPITHALO-021

DOCUMENT NO.
ND-COA-050521

Epithalon

TEST	STRENGTH	METHOD	SPECIFICATION	RESULT	STATUS
Epithalon 10mg	11.42mg	HPLC-UV	>99%	99.55%	PASS

METHOD: HPLC-UV

SPECIFICATION: >99%

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JOB ID
ND260505-DSIPDELT-022

DOCUMENT NO.
ND-COA-050522

DSIP (Delta Sleep Inducing Peptide)

TEST	STRENGTH	METHOD	SPECIFICATION	RESULT	STATUS
DSIP (Delta Sleep Inducing Peptide) 10mg	11.18mg	HPLC-UV	>99%	99.36%	PASS

METHOD: HPLC-UV

SPECIFICATION: >99%

REMARKS: This result applies only to the sample tested.

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