Apex Labs
3/139 Bryants Road Loganholm QLD 4129
Phone: 0430 320 091
ABN: 33 681 335 491

COA Report
Job Number: 1680
Report Version: 1

Client: Ultimate Performance

Date Received: 2026-10-06
Date Reported: 2026-10-26
Temp. on Receipt: null°C
Storage Conditions: null

Sample Details

Sample: RT-30

ID: RT-30 Batch:

Lab Ref No	Test	Method Reference	Specification	Result
1	Potency in mg	HPLC-Peptides	Report Only	Peak not detected
1	Purity in %	HPLC-Peptides	Report Only	Peak not detected
1	ID	HPLC-Peptides	Report Only	Peak not detected

Sample Comments

None

Key: « Approximately equal to, = Greater than, ÷ Less than, TNTC = Too Numerous to Count, CFU = Colony Forming Unit

The results presented in this Certificate of Analysis apply only to the sample tested and are representative of the batch only to the extent that the sample provided reflects the batch. Unless otherwise stated, this report is final and supersedes all preliminary, interim, or previous versions. The methods used for testing are Apex Labs' in-house validated methods or Monograph methods. However, they may not be validated for the specific sample(s) reported unless a method validation service was requested for the sample or batch being tested. This report may only be reproduced in full and with the written permission of Apex Labs.

Authorized By

Full Name: Archana Patel

Position: QC Officer

Qualifications: PhD Chemical Engineering

Dr Archana Patel

Authorised Signature

Verify: qldanalytical.com/tests/QA2610303DC

Verified by QLD Analytical - qldanalytical.com - QA2610303DC / 26 Oct 2026

QLD Analytical — Sample verification

INDEPENDENT TESTING RECORD

TEST NUMBER

QA2610303DC

SAMPLE

RT-30

BATCH / LOT

Ordered September 10 2026 Audrey Innopeptides

DATE TESTED

26 Oct 2026



Photo of the submitted sample

Scan to verify

https://qldanalytical.com/tests/QA2610303DC

Tested offsite by Apex Labs Pty Ltd. Scan the QR code or search the test number at qldanalytical.com to verify this certificate.

Verified by QLD Analytical - qldanalytical.com - QA2610303DC / 26 Oct 2026