

# **Certificate Of Analysis**

Client	Kensington Labs
Compound	Kisspeptin 10mg
Task #	62374
Test Date	11 May 2025
Method	HPLC

## Sample Description

1 x Kisspeptin 3ml Vial

#### **Test Results**

Substance	Kisspeptin
Quantity	10.05mg/vial
Purity	99.30%

# **Additional Notes**

Injectable peptides may contain salts and sugars to act as pH buffers.

These are not considered impurities

## Analysis performed by:

Revent hendows

**Regent Chemlabs** 

Unique Test Reference

RCLDSF81DF8176JA1042