



Certificate of Analysis

Applicant : TongPeptideFactory

Address : FactoryBuilding No.1-15, No.1-1 KailuoRoad,TaojiaTown,
JiulongpoDistrict,ChongqingMunicipality

Website : <http://toptongpeptide.com/>

Report on the submitted sample said to be:

Sample Name	Tesamorelin
Appearance	powder
Odor	Tasteless
Amount of Sample	6.28 mg
Sample Received Date	06/ 16/2026
Sample tested Date	07/03/2026
Detection methods	HPLC
Additional	Heavy metal analysis

Test Requested	result
Certificate of Analysis	Refer to next page

Tested By:

Elias

Examine By :



Approved By:

Matteo

Date :

2026.07.15

VeriChem Global Labs



Main component and composition analytical	
Element	content
HPLC Purity	99.674%
Trifluoroacetic Acid Residue	0.007%
N-Terminal Deletion Impurity	0.055%
Succinimide Impurity	0.028%
Histidine Oxidation Product	0.042%
Ammonium Acetate Residue	0.035%
High Molecular Weight Impurities	0.035%
Moisture	0.025%
Moisture	0.099%
Heavy Metals	0%
Microbial Endotoxins	0%



HEAVY METALS			
Arsenic(As)	0.005 ppm	ppm	No detected
Cadmium(Cd)	0.005 ppm	ppm	No detected
Lead(Pb)	0.1 ppm	ppm	No detected
Mercury(Hg)	0.001 ppm	ppm	No detected

