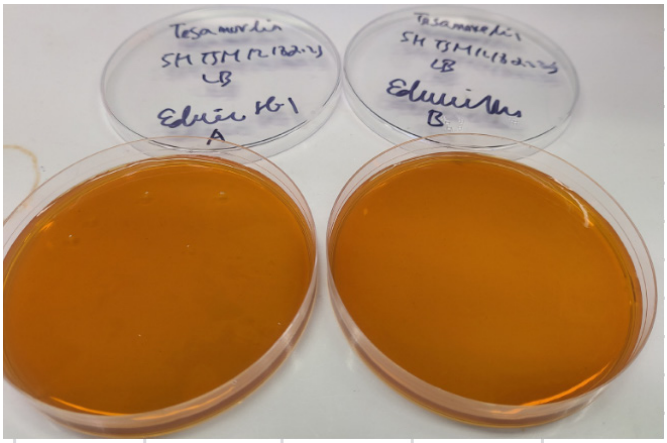
Quality and Stability Report for Tesamorelin

Product Name	Tesamorelin	**Manufacture Date**	April 18th, 2025
Batch No#	5HTSMIZ182025	**Analysis Date**	April 25th, 2025
Quantity	2 vial	**Expire Date**	One Year

Tested Item	**Specification**	**Results**
Appearance	White Powder	Complies
Odor	Odorless	Complies
Fluid Clearity	Solution with precipitates	Complies
pH value	pH=7.0 after dissolved	Complies
Heavy Metals	Test	Complies
Arsenic	Test	Complies
Lead	Test	Complies
Mercury	Test	Complies
Microbie Test		
Total Plate Count	2 plate for 1ml of sample each plate	Complies
Yeast & Mold	Negative (Potate LB Plates)	Complies
Bacteria	Negative (Potate LB Plates)	Complies
Endotoxin Level	<0.05 EU/ml	Complies
Conclusion	The QC data shows no bacterial/fungal contamination present. This product is qualified for each specification for release.	

Note: LB agar and enriched LB culture media were used to test microbie in the samples. 48 hours culture time was used for mold and bacterial growth. Endotoxin was below 0.05 EU/ml, kit from Genscripts Inc.



QC Scientist	**Edwin Hu, PhD**	**Report Date**	**25-Apr-25**
Signature	*Edwin Hu*	**Date**	*25-Apr-25*