

Sample Name: Thymosin Alpha-1 **Batch#:** TA12A26
Report Date: 2/16/2026
Test: Purity

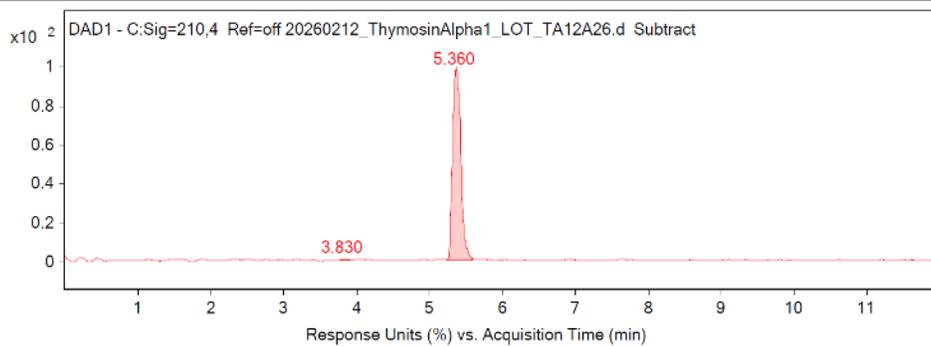
Receipt Date: 2/11/2026
Analysis Date: 2/12/2026
Matrix: Powder
Number of samples: 1

Certificate of Analysis

Purity: 99.5%

Data File	20260212_ThymosinAlpha1_LOT_TA12A26.d	Sample Name	ThymosinAlpha1_LOT_TA12A26
Sample Type	Sample	Position	P1-A2
Instrument Name	Instrument 1	User Name	
Acq Method	PuritydefaultMS2_6420a.m	Acquired Time	2/12/2026 4:46:57 PM (UTC-08:00)
IRM Calibration Status	Not Applicable	DA Method	20250923_S1_S1IsotopeD3_shortcol_6420a.m
Comment		Info.	
Sample Group		Acquisition Time (Local)	2/12/2026 4:46:57 PM (UTC-08:00)
Stream Name	LC 1		
Acquisition SW Version	6400 Series Triple Quadrupole 8.09.00 (B9037.0)		

Chromatograms



Peak List

Time	Area	%Area
3.830 min.	15.34	0.49%
5.360 min.	3106.02	99.51%

Reviewed and Approved By:

Herman Lelie

Herman Lelie Ph.D Director of R&D