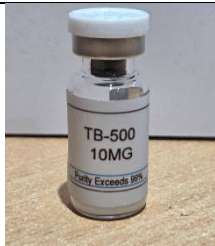


Certificate of Analysis

Requested by: Silverback Peptides



ADKL Labs Pty Ltd certifies that this material meets or exceeds the specifications stated herein.

Customer product Name:	TB-500-10MG	
Molecular Formula:	$C_{212}H_{350}N_{56}O_{78}S$	
Purity:	>99 % by LC-UV @ 214 nm	
Observed Molecular Weight:	$[M+5H]^{5+} = 993.7047$ g/mol, error: -2.28 ppm	
Lot/Batch Number:	N/A	
Appearance:	White to off white powder	
Storage and Handling:	Temperature: 0-8 °C Humidity: N/A Light: N/A	

For R&D only - not for drug, human, household, or other use

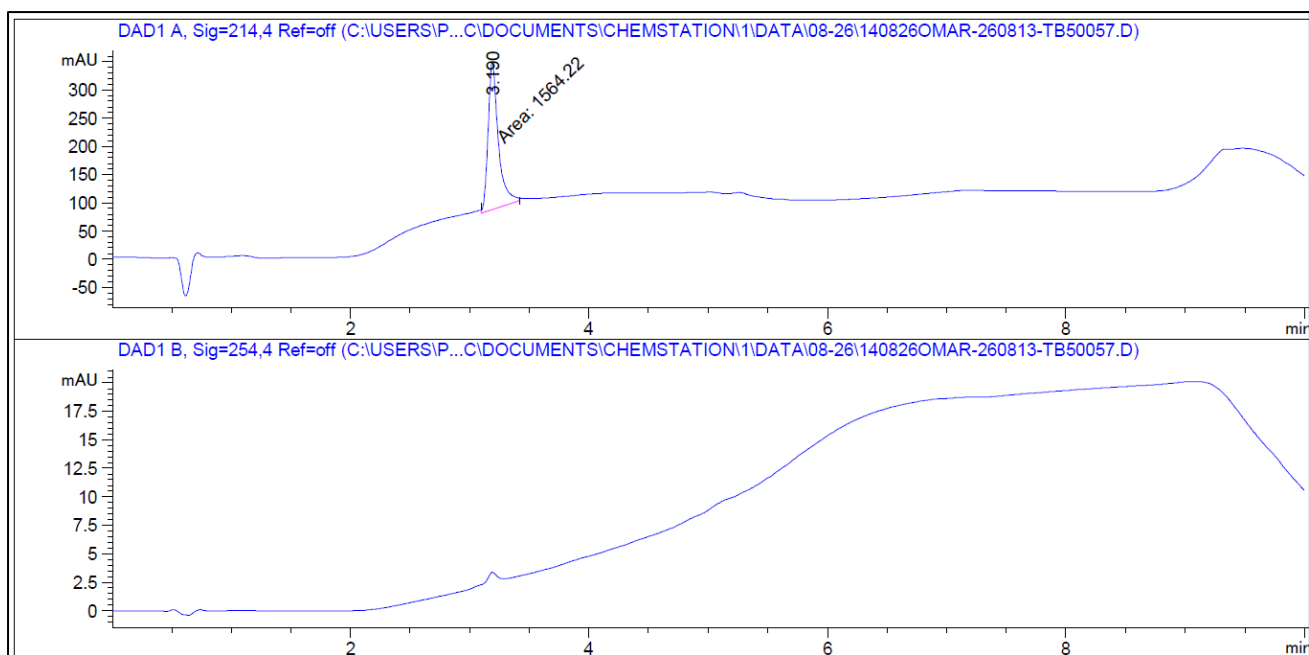
15/08/2026

Dr Jason Dang

Acceptance date

Disclaimer

All information is provided for research purposes only, should be held in strict confidentiality and does not constitute a legal contract between ADKL Labs Pty Ltd and any person or entity. Although every reasonable effort has been made to provide accurate data, neither ADKL Labs Pty Ltd nor any of its employees make any warranty, expressed or implied, or assume legal liability or responsibility for the accuracy or completeness of any information contained herein. Further, ADKL Labs Pty Ltd accepts no liability for the consequences of any actions taken on the basis of the information provided, unless confirmed in writing and signed by authorised representatives of ADKL Labs Pty Ltd.



Signal 1: DAD1 A, Sig=214,4 Ref=off

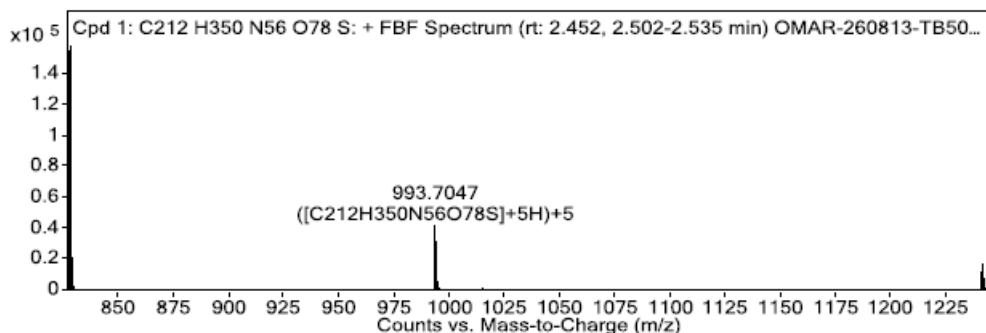
Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	3.190	MM	0.0993	1564.22424	262.46759	100.0000

Totals : 1564.22424 262.46759

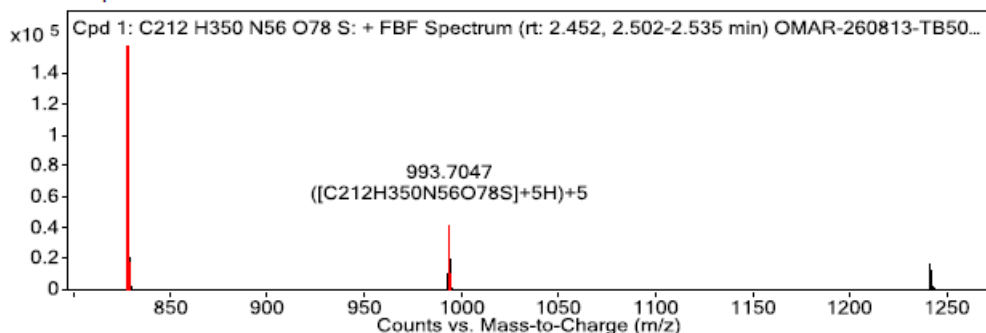


Compound Table

Compound Label	RT	Mass	Abund	Formula	Tgt Mass	Diff (ppm)
Cpd 1: C212 H350 N56 O78 S	2.468	4960.475	16541	C212 H350 N56 O78 S	4960.4863	-2.28



MS Zoomed Spectrum



MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
827.7553	6	34265.09	C212H350N56O78S	(M+6H)+6
827.9219	6	102491.38	C212H350N56O78S	(M+6H)+6
828.0879	6	154710.48	C212H350N56O78S	(M+6H)+6
828.2539	6	157181.08	C212H350N56O78S	(M+6H)+6
828.4206	6	122003.27	C212H350N56O78S	(M+6H)+6
828.5877	6	76959.15	C212H350N56O78S	(M+6H)+6
828.753	6	41923.28	C212H350N56O78S	(M+6H)+6
993.105	5	9589.35	C212H350N56O78S	(M+5H)+5
1015.4774	5	72.62	C212H350N56O78S	(M+5Na)+5
1241.1297	4	3785.09	C212H350N56O78S	(M+4H)+4

