

Client: MONARCH LAB

 Sample received: **09/01/26**
 Analysis conducted: **09/04/26**

Compound:	AOD 9604	CAS:	221231-10-3
Batch/Lot #:	N/A	Formula:	C78H123N23O23S2
Appearance:	White lyophilized powder	Mol Wt:	1815.1 g/mol

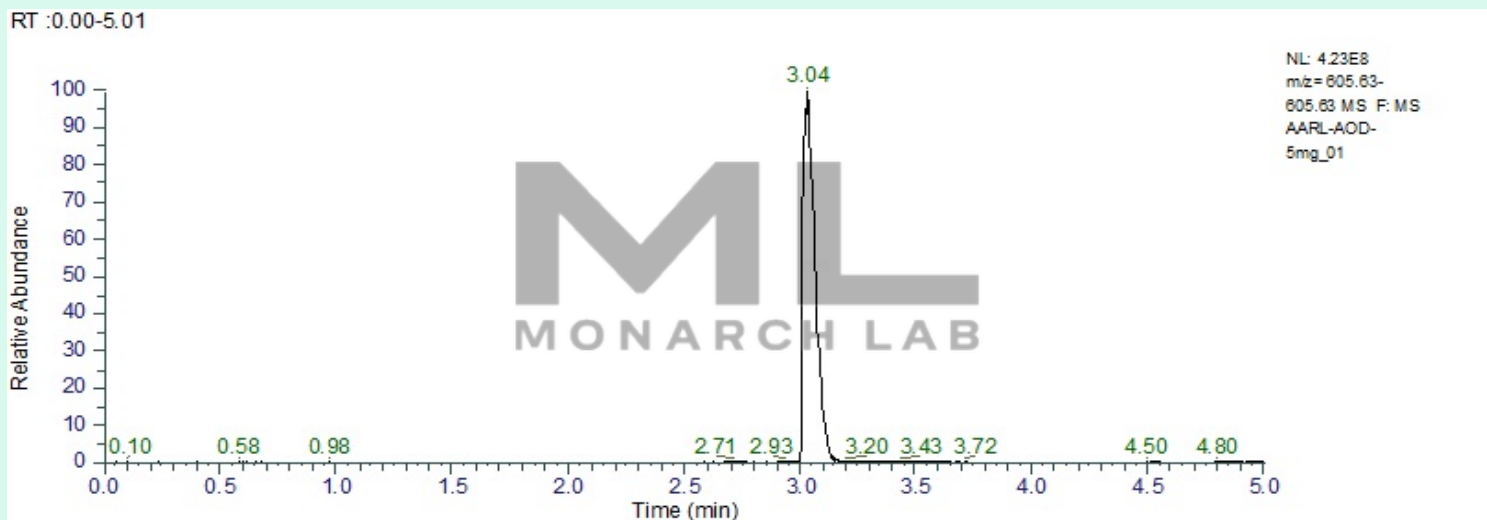
Method: Qualitative and Quantitative chemical analysis by Ultra High Performance Liquid Chromatography with Mass Spectrometry

Pubchem CID: 71300630

AOD 9604 | C78H123N23O23S2 | CID 71300630

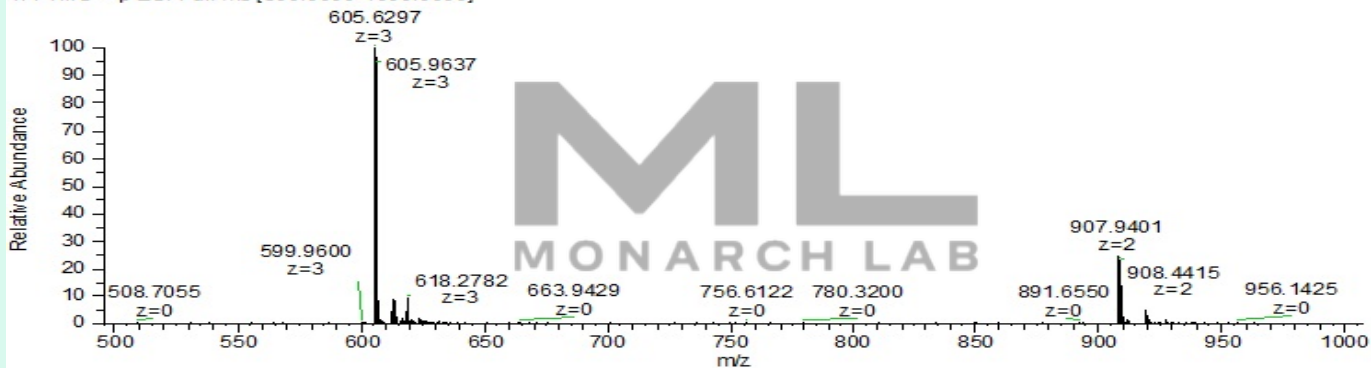
	Specification	Result	
Identity Test:	AOD 9604	AOD 9604	Conforms
Purity:	>99%	99.96%	Conforms

LC-MS Chromatogram: Retention Time and Peak Analysis



Full Scan Mass Spectrometry Analysis

AARL-AOD-5mg_01 #641 RT: 3.04 AV: 1 NL: 4.17E8
T: FTMS + p ESI Full ms [500.0000-1000.0000]



Display	Detector Type	Trace Type	File Name	Filter	Mass Collect Range	Range	Smoothing	Chemical Formula	Mass Tolerance	Delay Time	Reference	Ref Operator	Trace Type 2	Range 2	Comment
True	MS	Mass Range	C:\Users\Tlennet\Documents\Bioregen_LLC\Sequences\09020205_PD3AARL-AOD-5mg_01.rawMS	Filter	605.6297	None	None		5	0	False	False			
False					MSF Range				100%	0	False	False			

Analysis Performed by

Bellagio Lutjen, B.S.
Analytical Chemist
contact@bioregen.com

COA #13943
Security Key **MONARCH**
bioregen.com/verify

