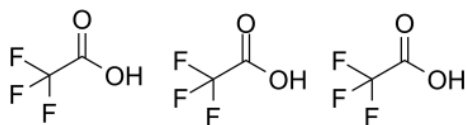


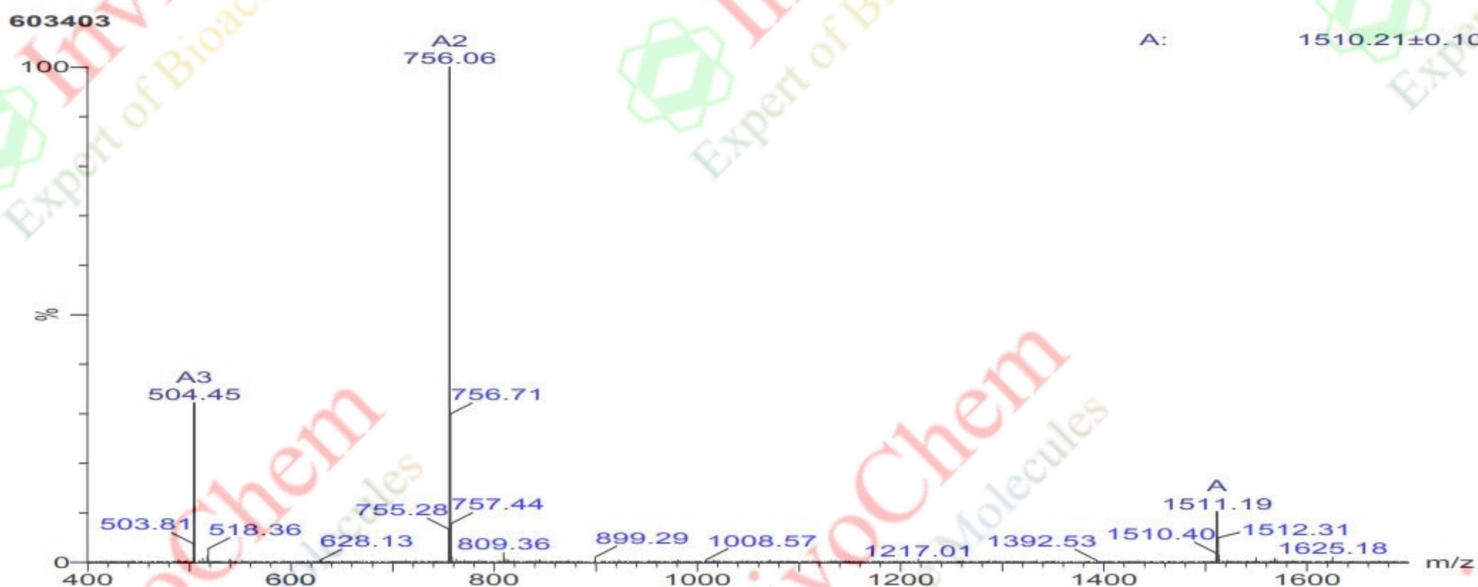
LCMS Analysis for V4050801 Pam3CSK4 TFA

Pam3C-SK4



Product Name: Pam3CSK4 TFA
InvivoChem Cat #: V40508
CAS #: 112208-01-2
Batch #: V4050801
Formula: C₈H₁₅F₉N₁₀O₁₉S
Molecular Weight: 1852.29961705208

MASS SPECTROMETRY REPORT



Sample Description

Analyzed date: 2024-06-18
Analyst: SHAO
Sample: 603403
M.W.: 1510.2
Lot. No.:

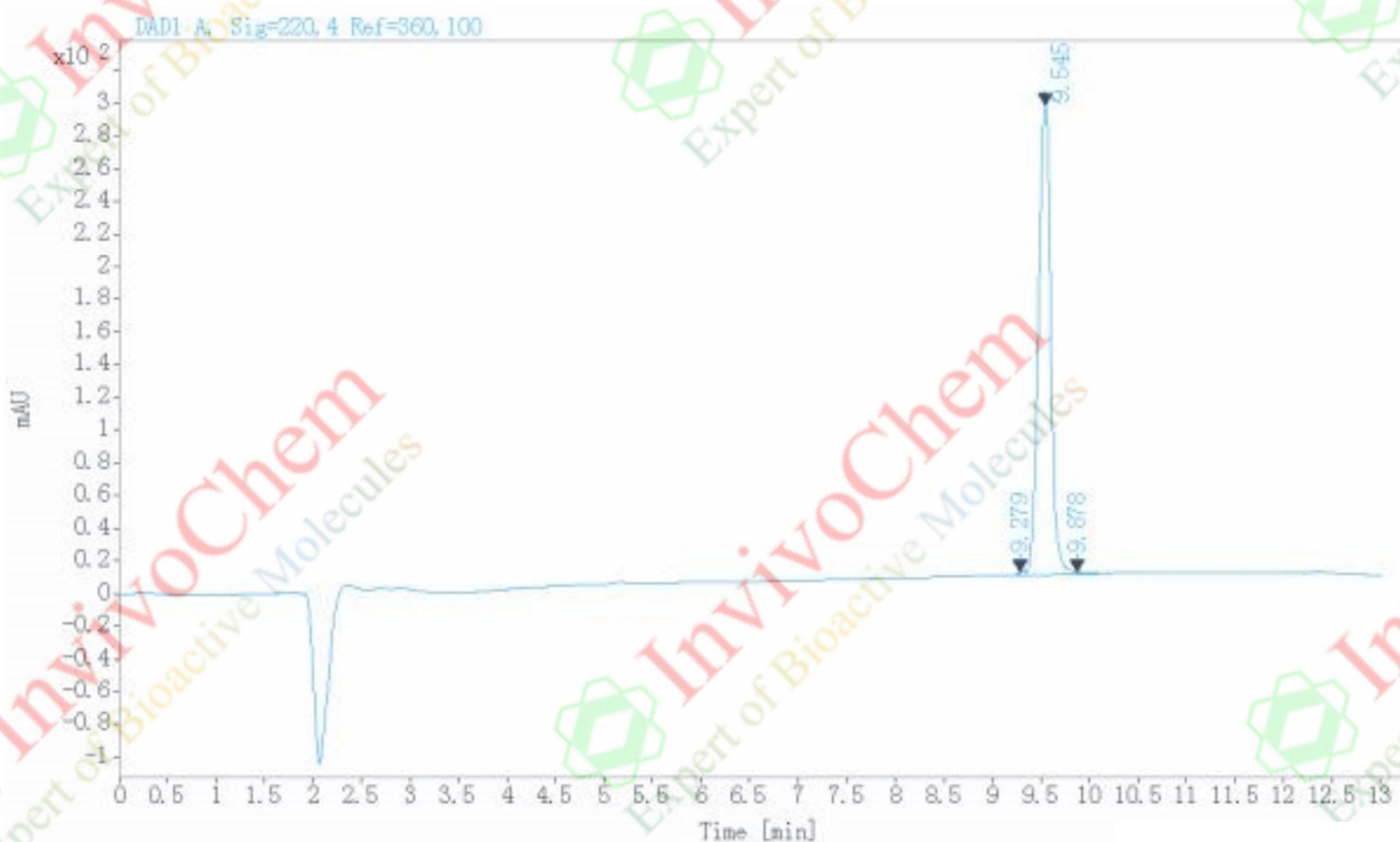
Instrument

Waters ZQ 2000
Probe: ESI
Nebulizer Gas Flow: 10L/min
CDL: 52.0v
CDL Temp.: 350 °C
Block Temp.: 120 °C

Probe Bias: +3.5kv
Detector: 0.05kv
T. Flow: 0.5ml/min
B. Conc.: 50%H₂O/50%ACN

HPLC Analysis for V4050801 Pam3CSK4 TFA

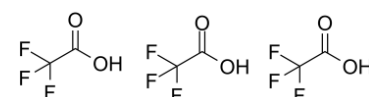
Data file: C:\CHEM32\1\DATA\240618\603403_24061802Final.D
Sample name: 603403_24061802Final
Description: Mobile Phase: Buffer A: 0.1% TFA in H₂O
 Buffer B: MeOH
 Gradient: 70-100%B in 10min, Flow rate: 1ml/min
 Column: Unitary C4 3um 100A 4.6*150mm
 Instrument: Agilent HPLC 1100
Instrument: 1100 **Location:** 71
Injection date: 2024/6/18 15:43:52 **Injection:** 1 of 1
Last changed: 2024/6/18 15:35:53 **Injection volume:** 80.000
Acq. operator: 系统



Signal: DAD1 A, Sig=220, 4 Ref=360, 100

RT [min]	Type	Width [min]	Area	Height	Area%	Name
9.279	MF	0.0665	11.1636	2.7973	0.4447	
9.545	FM	0.1441	2492.5920	288.2282	99.2950	
9.878	FM	0.1194	6.5333	0.9118	0.2603	
	Sum		2510.2890			

Pam3C-SK4



Product Name: Pam3CSK4 TFA
InvivoChem Cat #: V40508
CAS #: 112208-01-2
Batch #: V4050801
Formula: C₈H₇F₉N
Molecular Weight: 1852.29961705208