

HPLC Analysis for V6708901 PKH 26

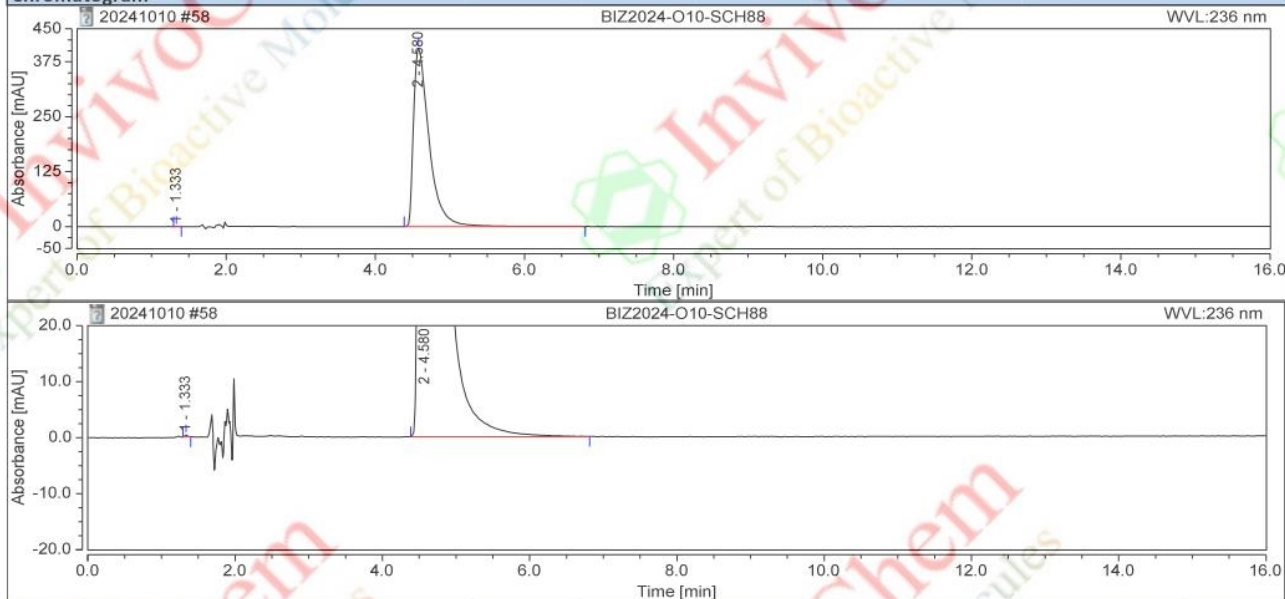
HPLC-63 Sequence:20241010

Chromatogram and Results

Injection Details

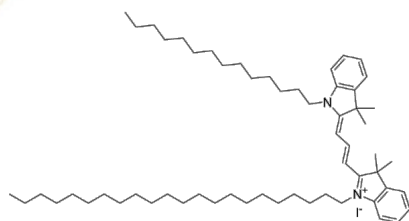
Injection Name:	BIZ2024-O10-SCH88	Run Time (min):	16.00
Vial Number:	BD7	Injection Volume:	10.00
Injection Type:	Unknown	Channel:	EXT236NM
CAS NO.:	154214-55-8	Wavelength:	n.a.
Instrument Method:	90A-30MIN	Bandwidth:	n.a.
Processing Method:	ZX1-Processing	Dilution Factor:	1.0000
Injection Date/Time:	11/Oct/24 02:41	seq.update_operator	WRR4199
seq.creation_operator	wangrongrong	instMeth.creation_operator	ly
injection.dilution_factor	1.0000	rdf.update_operator	WRR4199
instMeth.creation_time	22/Jan/2021 15:28		
chm.rawpath	chrom://thermo-hs/CDMO/2024/CSD/HPLC-63/20241010.seq/593.smp/EXT236NM.channel/EXT236NM.chm		

Chromatogram



Integration Results

No.	Peak Name	Retention Time min	Area mAU*s	Height mAU	Relative Area %	Plates (EP)	Asymmetry (EP)	S/N
1		1.333	0.9912	0.397	0.0168	6955	1.31	4.1
2		4.580	5907.8113	405.379	99.9832	2542	2.15	7447.8
Total:			5908.8025	405.776	100.0000		3	



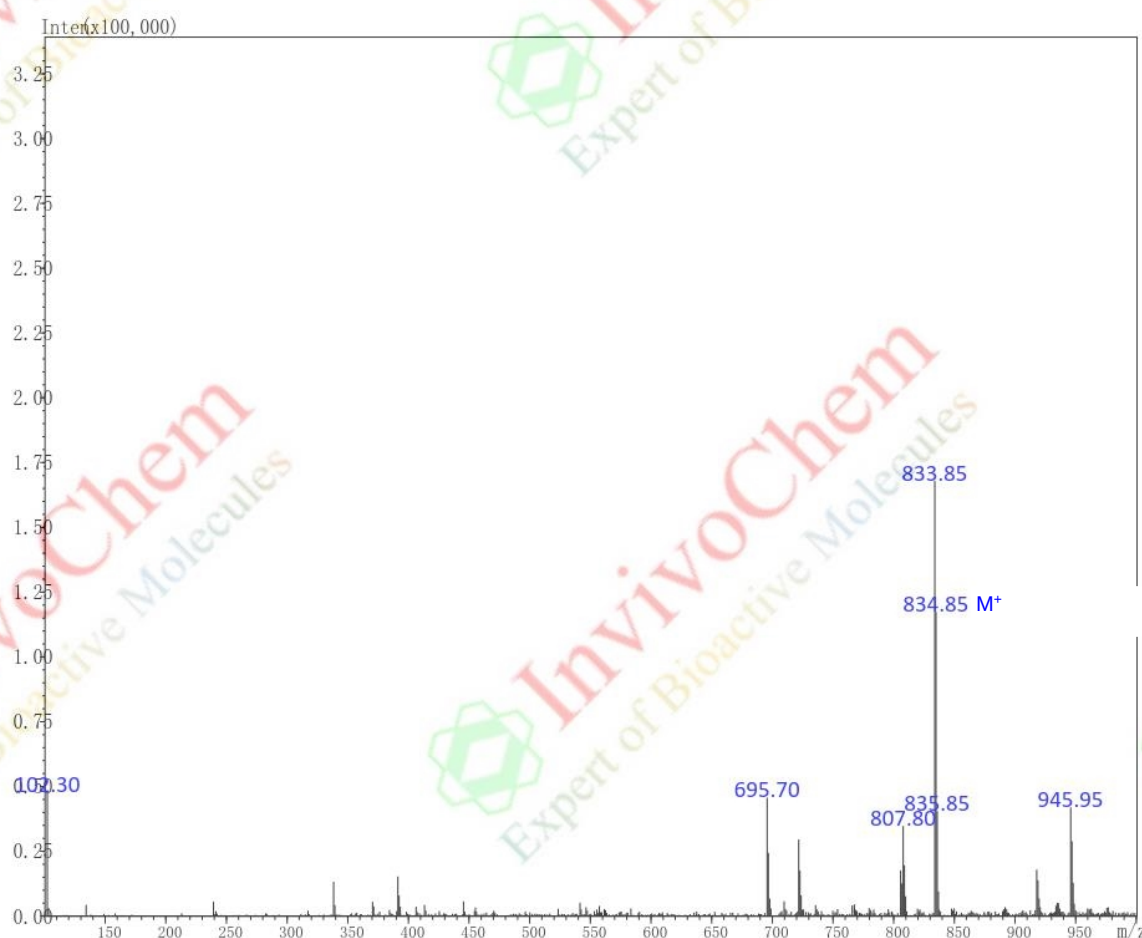
Product Name: PKH 26
 InvivoChem Cat #: V67089
 CAS #: 154214-55-8
 Batch #: V6708901
 Formula: C59H97IN2
 Molecular Weight: 961.31

< Sample Information >

CAS NO. : 154214-55-8
 Sample ID : 202410
 Data file : PKH27.lcd
 Method document :
 Batch file :
 Sample bottle number : 1-1
 Injection volume : 10 uL
 Analysis Date/Time : 2024/10/10 13:07:19
 Refresh date : 2024/10/10 13:10:21



< Chromatogram >



Product Name: PKH 26
 InvivoChem Cat #: V67089
 CAS #: 154214-55-8
 Batch #: V6708901
 Formula: C₅₉H₉₇N₂
 Molecular Weight: 961.31
 Exact Mass: 960.669

C:\Users\Administrator\Desktop\PKH27.lcd