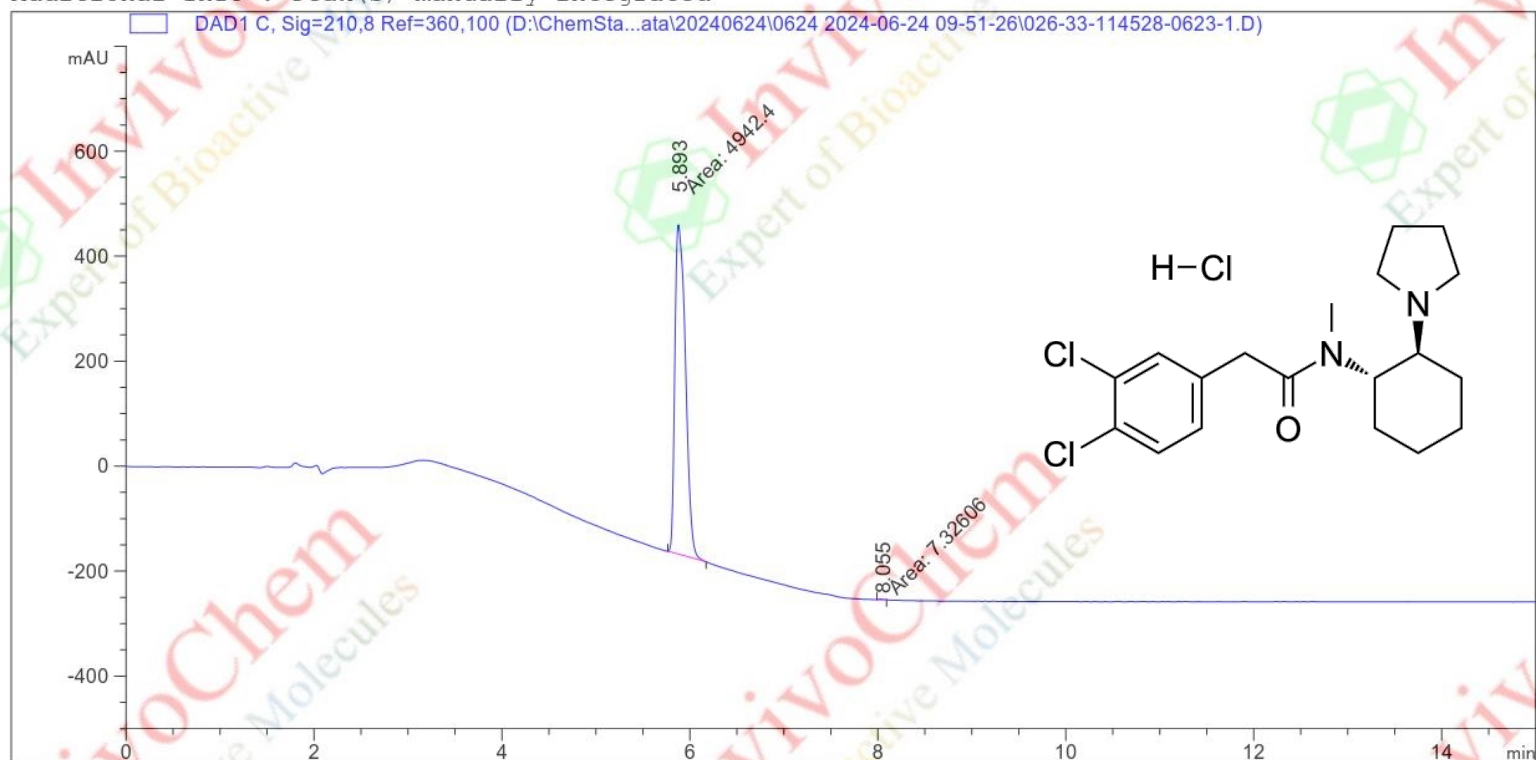


HPLC Analysis for V6989001 (-)-U-50488 hydrochloride

Data File D:\ChemSta...2_000\Data\20240624\0624 2024-06-24 09-51-26\026-33-114528-0623-1.D
Sample Name: 114528-0623-1

=====

Acq. Operator : yujin	Seq. Line : 26
Sample Operator : zhuyueyue	
Acq. Instrument : lc02	Location : 33
Injection Date : 6/24/2024 7:54:53 PM	Inj : 1
	Inj Volume : 5.000 µl
Different Inj Volume from Sample Entry! Actual Inj Volume : 2.000 µl	
Acq. Method : D:\ChemStation\LC02_000\Data\20240624\0624 2024-06-24 09-51-26\NORMAL-TFA.M	
Last changed : 6/24/2024 5:13:14 PM by yujin	
Analysis Method : D:\ChemStation\LC02_000\Data\20240624\0624 2024-06-24 09-51-26\NORMAL-TFA.M (Sequence Method)	
Last changed : 6/25/2024 8:57:06 AM by yujin (modified after loading)	
Additional Info : Peak(s) manually integrated	



Area Percent Report

Sorted By : Signal
Multiplier : 1.0000
Dilution : 1.0000
Use Multiplier & Dilution Factor with ISTDs

Product Name: (-)-U-50488 hydrochloride
InvivoChem Cat #: V69890
CAS #: 114528-79-9
Batch #: V6989001
Formula: C19H27Cl3N2O
Molecular Weight: 405.79

Signal 1: DAD1 C, Sig=210,8 Ref=360,100

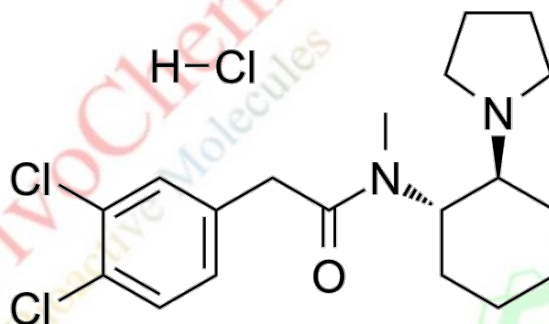
Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	5.893	MM	0.1212	4942.40039	679.40491	99.8520
2	8.055	MM	0.0643	7.32606	1.89913	0.1480

Totals : 4949.72645 681.30403

HPLC Analysis for V6989001 (-)-U-50488 hydrochloride

Data File D:\ChemSta...2_000\Data\20240624\0624 2024-06-24 09-51-26\026-33-114528-0623-1.D
Sample Name: 114528-0623-1

*** End of Report ***



Product Name: (-)-U-50488 hydrochloride
InvivoChem Cat #: V69890
CAS #: 114528-79-9
Batch #: V6989001
Formula: C₁₉H₂₇Cl₃N₂O
Molecular Weight: 405.79