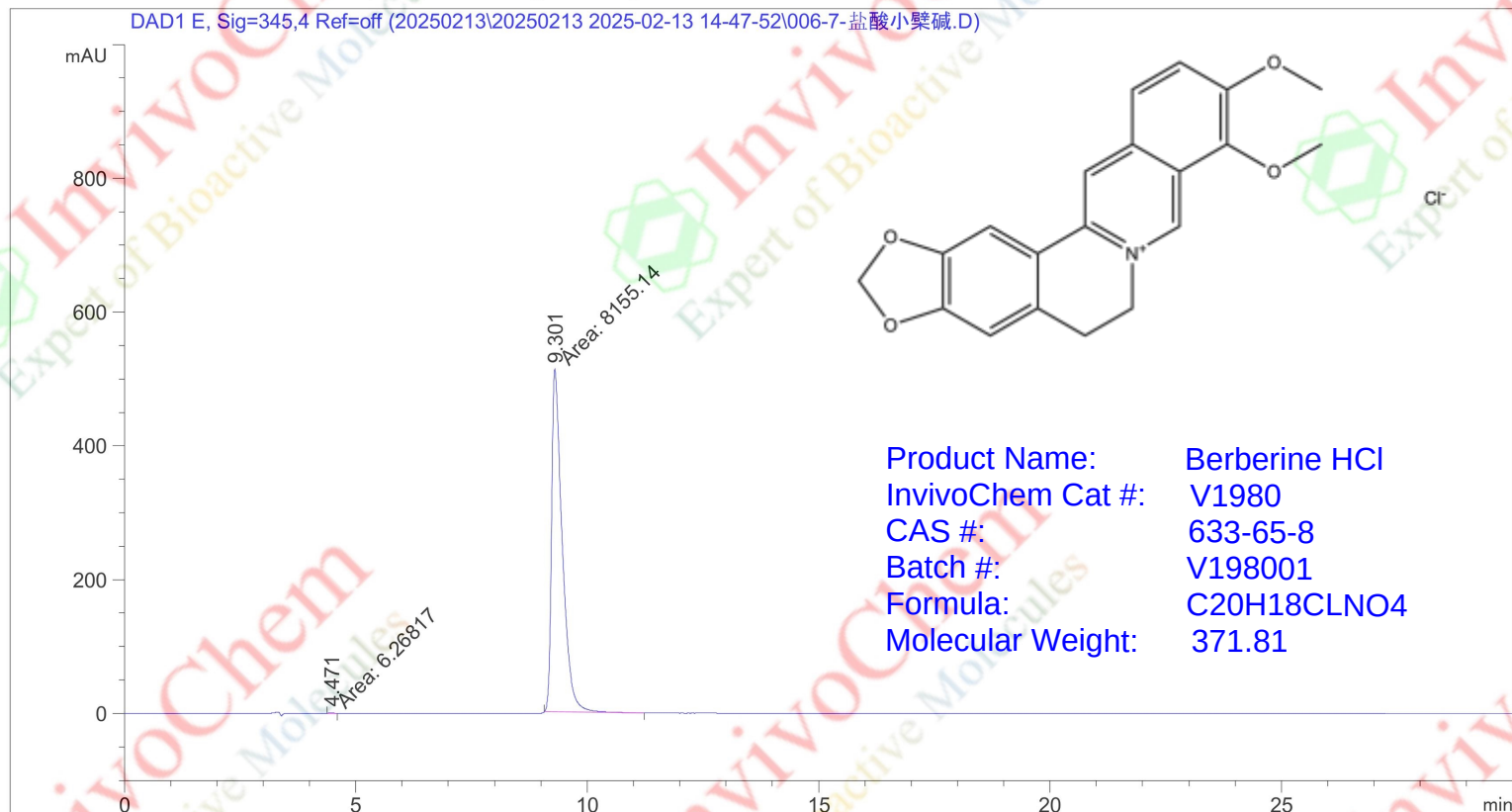


HPLC Analysis for V198001 Berberine HCl

=====

Acq. Operator : wuxiaowen Seq. Line : 6
Sample Operator : wuxiaowen
Acq. Instrument : LC1100 Location : 7
Injection Date : 2/13/2025 5:29:07 PM Inj : 1
Inj Volume : 2.000 µl
Different Inj Volume from Sample Entry! Actual Inj Volume : 20.000 µl
Acq. Method : D:\ChemStation\1\Data\20250213\20250213 2025-02-13 14-47-52\20231205-1.M
Last changed : 12/5/2023 10:37:25 AM by yujin
Analysis Method : D:\ChemStation\1\Data\20250213\20250213 2025-02-13 14-47-52\20231205-1.M (Sequence Method)
Last changed : 2/14/2025 8:57:53 AM by wuxiaowen
Additional Info : Peak(s) manually integrated



Area Percent Report

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

Signal 1: DAD1 E, Sig=345,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	4.471	MM	0.0921	6.26817	1.13435	0.0768
2	9.301	MM	0.2652	8155.14160	512.47278	99.9232

Totals : 8161.40977 513.60713