

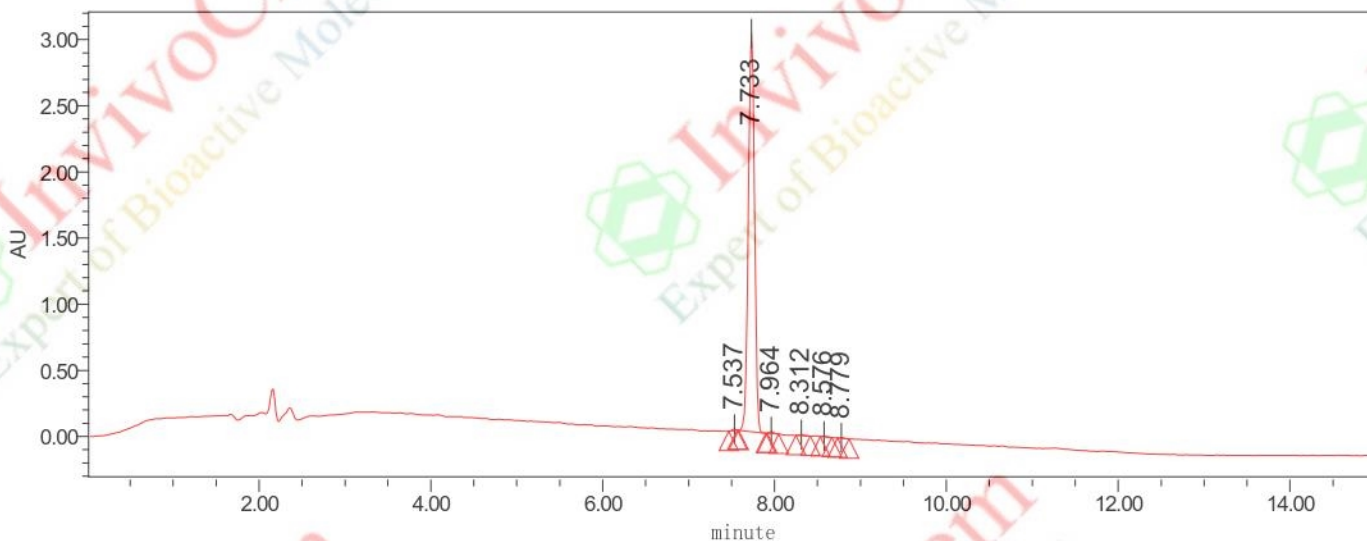
HPLC Analysis for V465308 Deruxtecan

Comprehensive injection report

Sample Information

Sample name: CZ-TG-20 Gatherer: System
Sample type: unknown Collection time: 2024/12/17 18:23:45 CST
Bottle No.: 112 Collection method group: 15min General Methods214nm254nm
Injection times: 1 Processing Date: 2024/12/17 18:41:28 CST
Injection volume: 2.00 ul Treatment: 150
Run time: 15.0 Minutes Channel Name: W2996 214.0nm-1.2
Sample group name: 111 Processing channel annotations: W2996 PDA 214.0 nm (at 1.2)

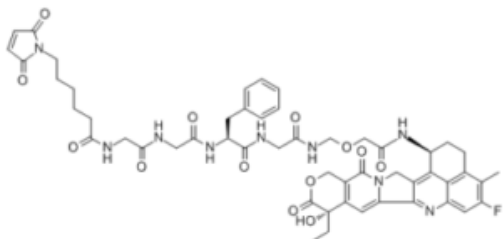
Automatically scale chromatograms



Sample name CZ-TG-20G; Sample bottles 112; Injection 1; aisle W2996 214.0nm-1.2;
Collection date 2024/12/17 18:23:45 CST

Processing Channel: W2996 PDA 214.0 nm (at 1.2)

	Processing Channel	Ret. time (minutes)	area	% area	Peak H
1	W2996 PDA 214.0 nm (at 1.2)	7.537	31647	0.21	9815
2	W2996 PDA 214.0 nm (at 1.2)	7.733	15106224	98.87	2999566
3	W2996 PDA 214.0 nm (at 1.2)	7.964	54581	0.36	14189
4	W2996 PDA 214.0 nm (at 1.2)	8.312	44878	0.29	9666
5	W2996 PDA 214.0 nm (at 1.2)	8.576	21702	0.14	5982
6	W2996 PDA 214.0 nm (at 1.2)	8.779	19526	0.13	5150



Product Name: Deruxtecan
InvivoChem Cat #: V4653
CAS #: 1599440-13-7
Batch #: V465308
Formula: C52H56FN9O13
Molecular Weight: 1034.0519