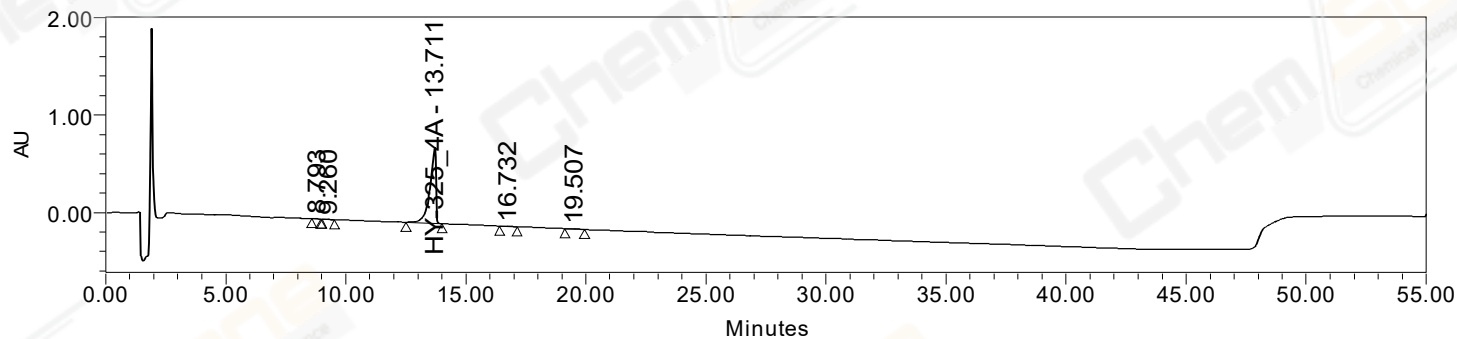
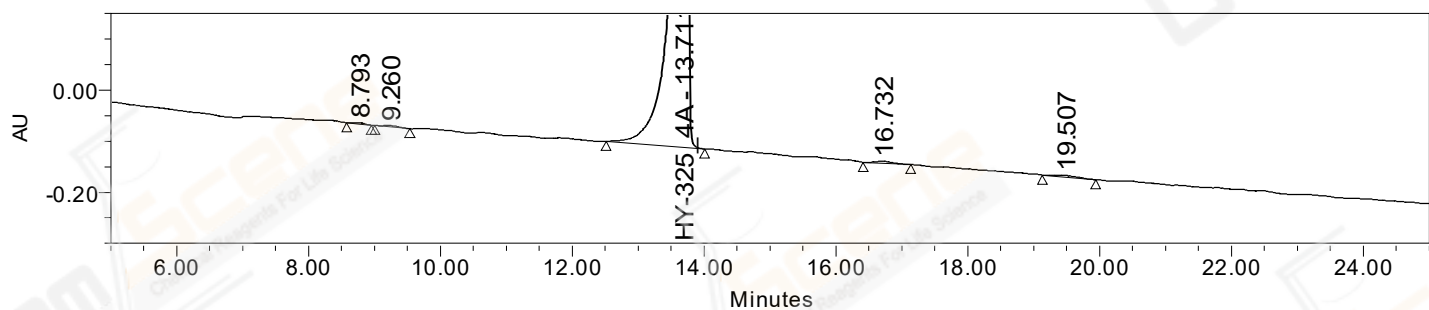


System Name: HPLC_93

SAMPLE INFORMATION

Sample Name:	SSX12094-021-2	CAS NO.:	247068-85-5
Sample Type:	Unknown	Sample Set Name:	20220222
Vial:	1:F,2	Acq. Method Set:	HY_325_4A_C94RS_RP_HPLC
Injection #:	1	Processing Method:	HY_325_4A
Injection Volume:	20.00 ul	Channel Name:	2998 Ch1 205nm@4.8nm
Run Time:	55.0 Minutes	Remark:	HY-325_4A-20220222
Date Acquired:	2/22/2022 14:50:11 CST	Column Number:	A-RP-270 ACN:Buffer=70:30 4mg/ml
Date Processed:	2/22/2022 15:57:00 CST	Processed By:	xss2652/QC



Peak Name	RT	Height	Width (sec)	Area	% Area	
1	8.793	2790	22.700	25456	0.1856	
2	9.260	2776	31.800	40906	0.2983	
3	HY-325_4A	13.711	780452	89.800	13520172	98.5768
4	16.732	3813	43.300	67003	0.4885	
5	19.507	2980	48.500	61838	0.4509	
Sum				13715375.7	100.0000	

Reported by User: xss2652 (xss2652)
 Date Printed: 2/22/2022
 15:58:45 PRC

Project Name: CDMO\2022\HY-325\RD
 Report Method: Report
 Report Method ID: 1829