

ANALYSIS REPORT

<Sample Information>

Sample Name : CS014209

Method Name : Normal Method(A H2O-0.1%H3PO4).1cm

Batch Name : 20200220.1cb

Location : 1-6

Inj. Volume : 1 uL

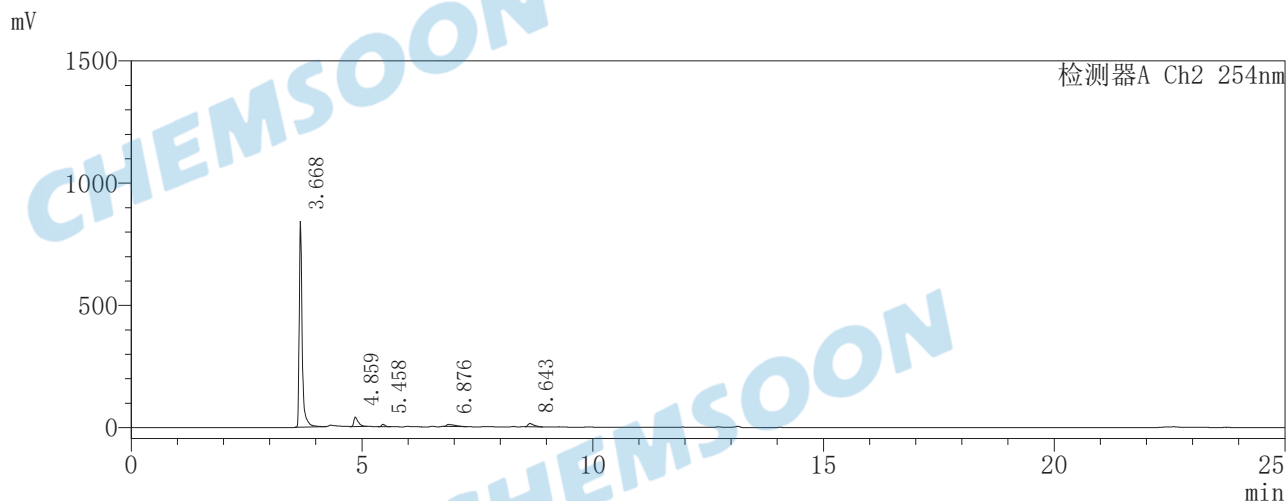
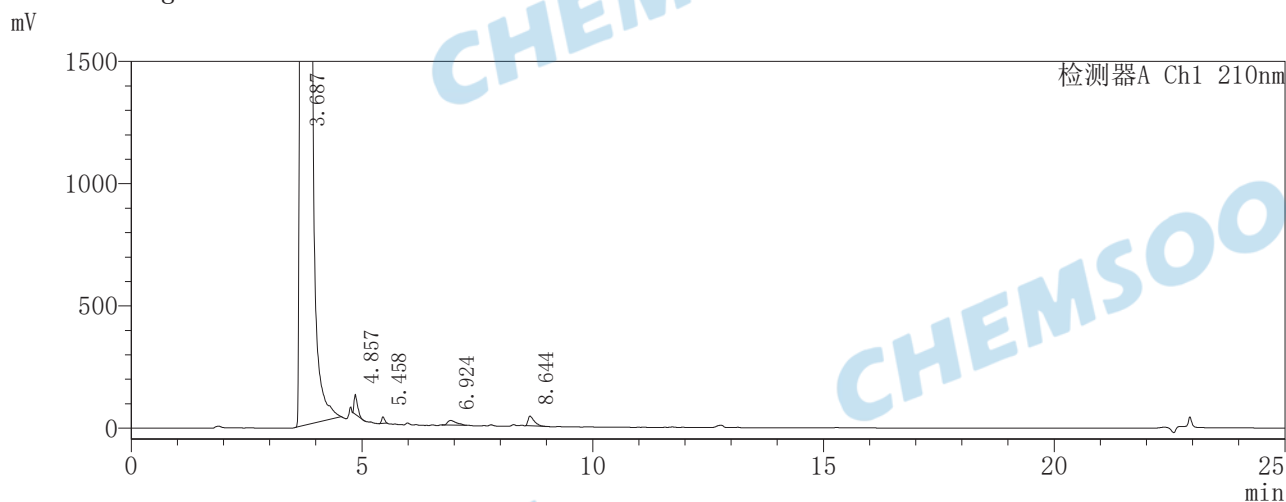
Acquisition Time : 2020/2/20 13:26:44

Operator : System Administrator

Modified Time : 2020/2/20 13:57:42

Modified by : System Administrator

<Chromatogram>



<Peak Table>

检测器A Ch1 210nm

Number	RetTim	Area	Area%	Height
1	3.687	69669740	98.385	3990703
2	4.857	404707	0.572	79102
3	5.458	121470	0.172	26041
4	6.924	240614	0.340	18322
5	8.644	376851	0.532	39763
总计		70813382	100.000	4153932

检测器A Ch2 254nm

Number	RetTim	Area	Area%	Height
1	3.668	3750141	87.860	815107
2	4.859	246765	5.781	37894
3	5.458	51370	1.204	9738
4	6.876	99676	2.335	7827
5	8.643	120363	2.820	13238
总计		4268316	100.000	883805