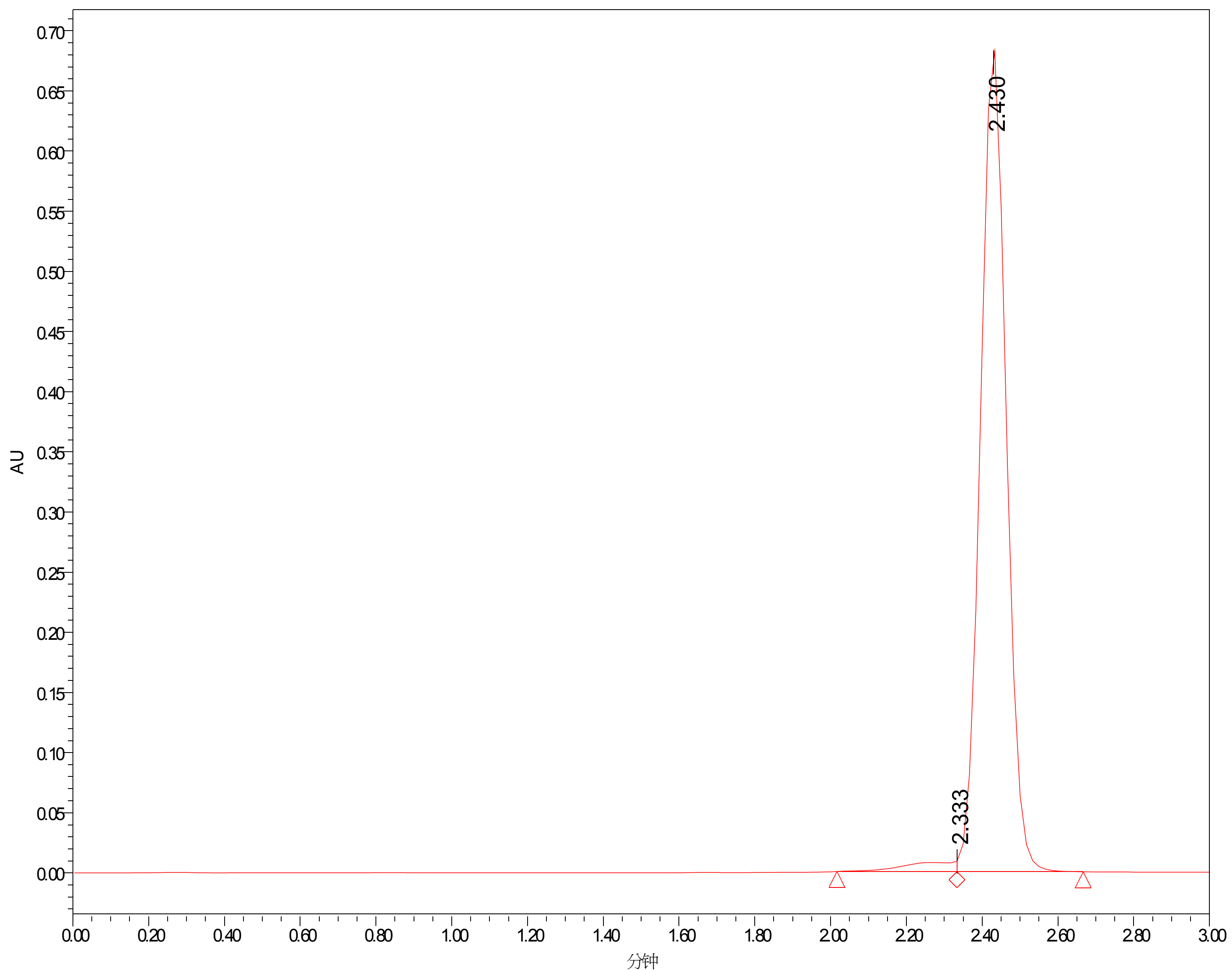


Auto-Scaled Chromatogram

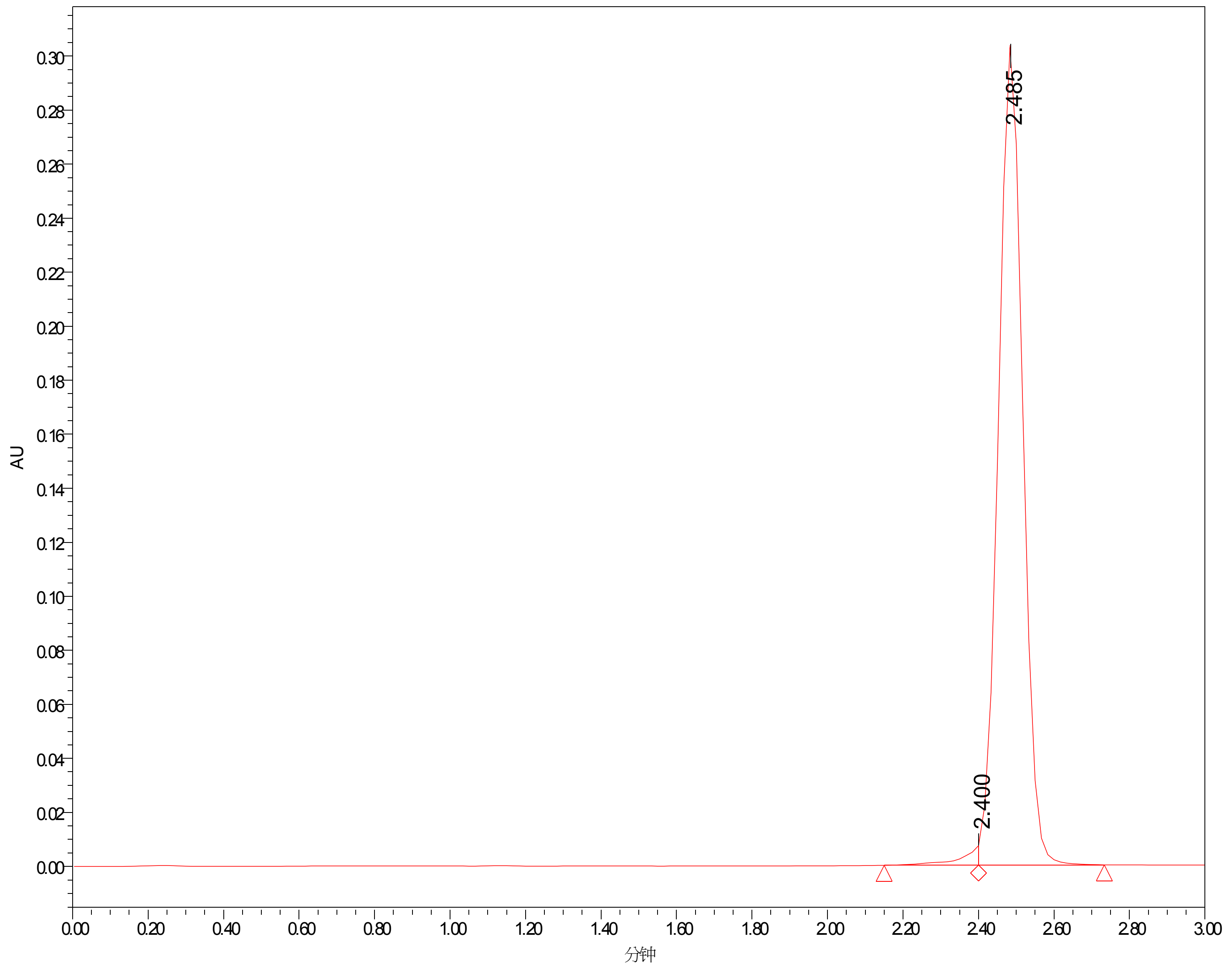


— Sample Name 191221C13; Vial 1:G2; Injection 1; Channel ACQUITY TUV ChA; Date Acquired 2019/12/24 8:38:15 CST

**Processed Channel Descr.: ACQUITY TUV ChA  
260nm**

	Processed Channel Descr.	RT	Area	%Area	Hight
1	ACQUITY TUV ChA 260nm	2.333	75014	2.27	8496
2	ACQUITY TUV ChA 260nm	2.430	3236545	97.73	674005

Auto-Scaled Chromatogram

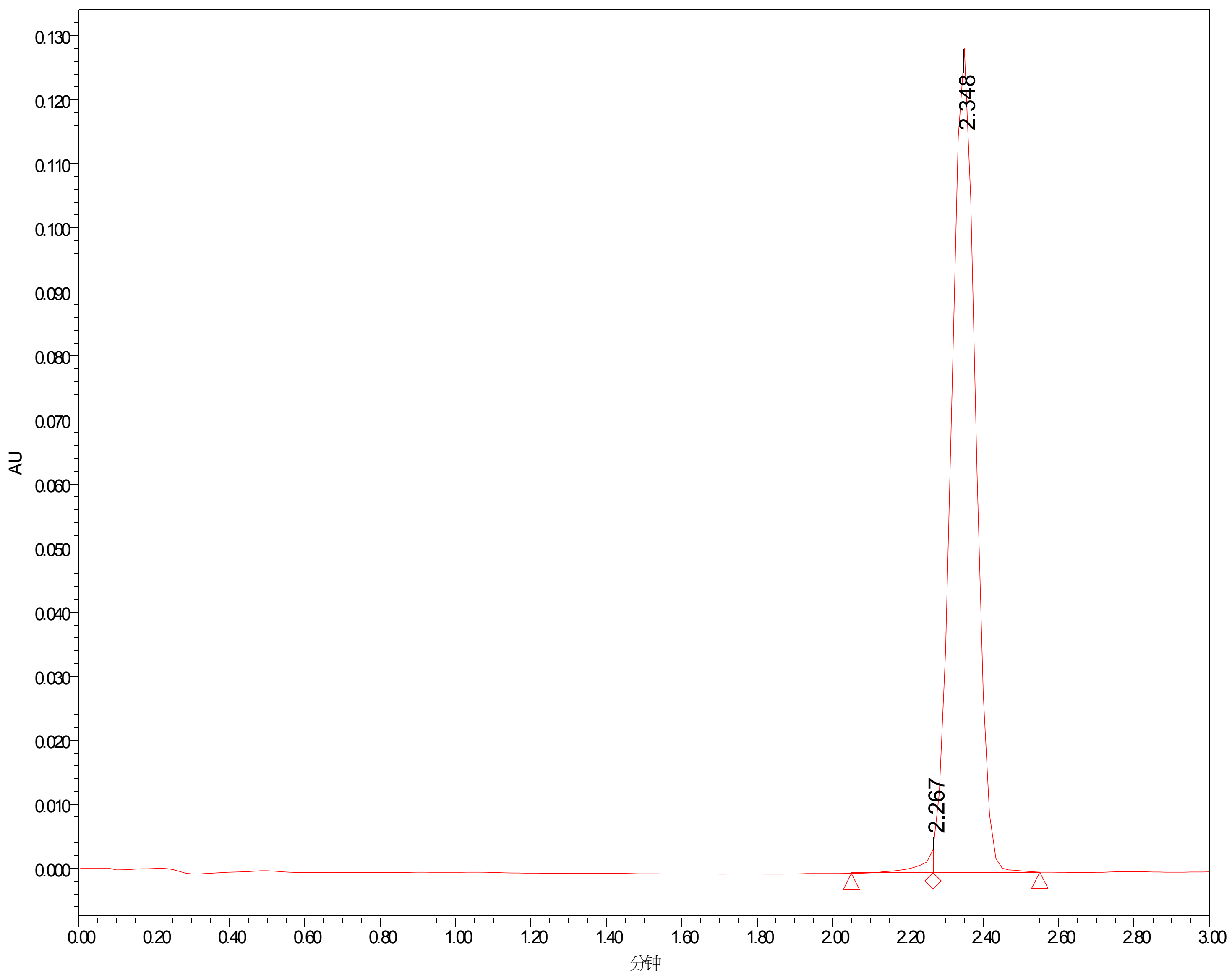


— Sample Name 191221C14; Vial 1:G3; Injection 1; Channel ACQUITY TUV ChA; Date Acquired 2019/12/24 8:43:19 CST

Processed Channel Descr.: **ACQUITY TUV ChA**  
**260nm**

	Processed Channel Descr.	RT	Area	%Area	Height
1	ACQUITY TUV ChA.260nm	2400	21762	1.57	7210
2	ACQUITY TUV ChA.260nm	2485	1362682	98.43	297341

Auto-Scaled Chromatogram



— Sample Name 191221C15; Vial 2; C10; Injection 1; Channel ACQUITY TUV ChA; Date Acquired 2019/12/23 17:44:16 CST

**Processed Channel Descr.: ACQUITY TUV ChA  
260nm**

	Processed Channel Descr.	RT	Area	%Area	Height
1	ACQUITY TUV ChA 260nm	2.267	7908	1.36	3631
2	ACQUITY TUV ChA 260nm	2.348	574779	98.64	126159