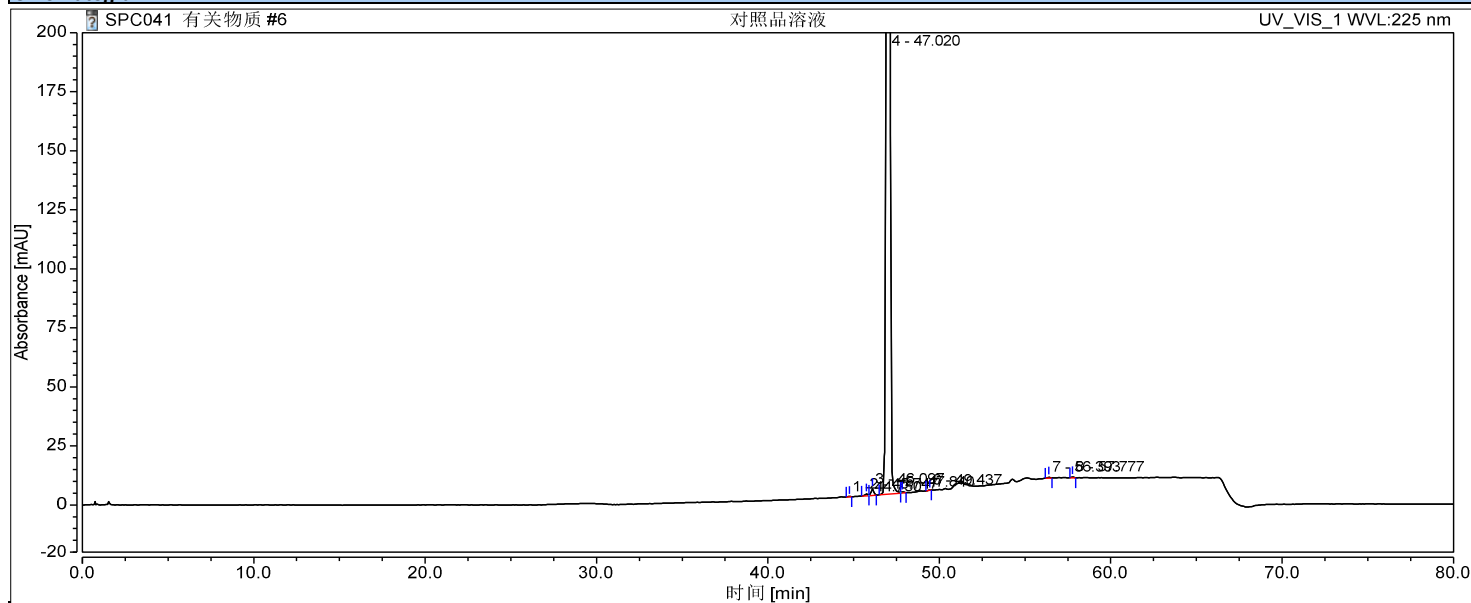


Chromatogram and Results

Injection Details

样品名称:	对照品溶液	操作者:	lvhaohao
瓶号:	RA4	进样体积:	10.00
仪器方法:	SPC041有关物质	波长:	225
积分方法:	积分1	运行时间:	80.00
进样时间:	17/12/2018 16:28:01	打印日期:	18/12/2018 09:06:34
路径:	LA1155-008 chrom://ipc-3/数据/日常检测/2018/201812/20181217/SPC041 有关物质		

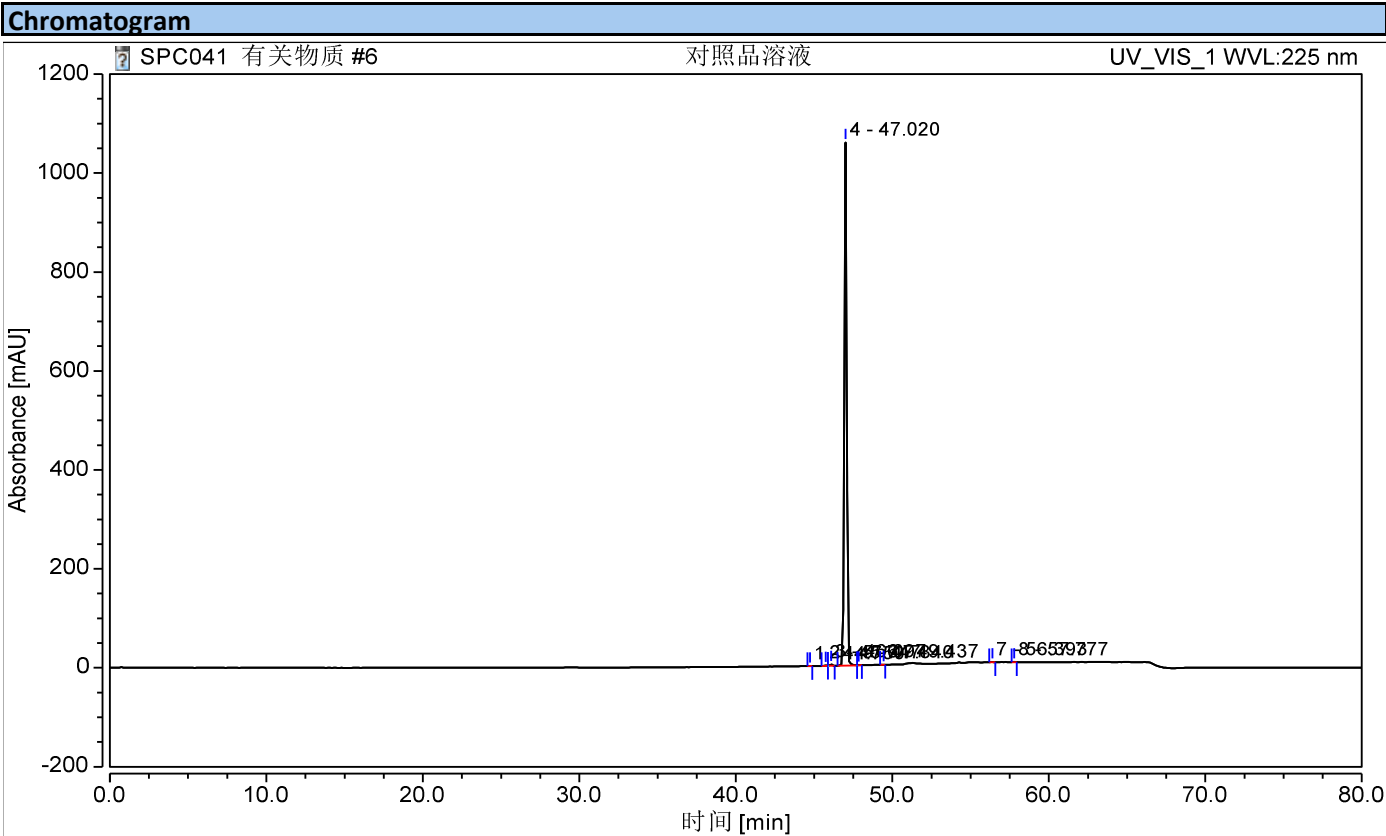
Chromatogram



Integration Results

No.	Peak Name	Retention Time min	Area mAU*min	Height mAU	Relative Area %	Plates (USP)	Resolution (USP)	Peak Type
1		44.750	0.039	0.189	0.02	395971	3.51	BMB
2		45.747	0.163	0.798	0.09	417055	1.25	BM
3		46.097	0.522	2.935	0.28	439218	3.34	MB
4		47.020	183.289	1057.221	99.46	467483	2.82	BM
5		47.840	0.090	0.477	0.05	390675	6.85	MB
6		49.437	0.034	0.203	0.02	1531737	41.74	BMB
7		56.393	0.075	0.544	0.04	1688691	6.88	BMB
8		57.777	0.072	0.512	0.04	1021784	n.a.	BMB
Total:			184.285	1062.879	100.00	6352614.00		

Chromatogram and SST Results					
Injection Details					
Injection Name:	对照品溶液	Run Time (min):	80.00		
Vial Number:	RA4	Injection Volume:	10.00		
Injection Type:	未知	Channel:	UV_VIS_1		
Calibration Level:		Wavelength:	225		
Instrument Method:	SPC041有关物质	Bandwidth:	4		
Processing Method:	积分1	Dilution Factor:	1.0000		
Injection Date/Time:	17/十二月/18 16:28	Sample Weight:	1.0000		

Chromatogram					
SPC041 有关物质 #6		对照品溶液		UV_VIS_1 WVL:225 nm	
					
SST Results					
No.	Name	Inj.Condition	Peak	Test Result	Injection
Number of executed test cases: n.a.			Total Result:	Passed	