

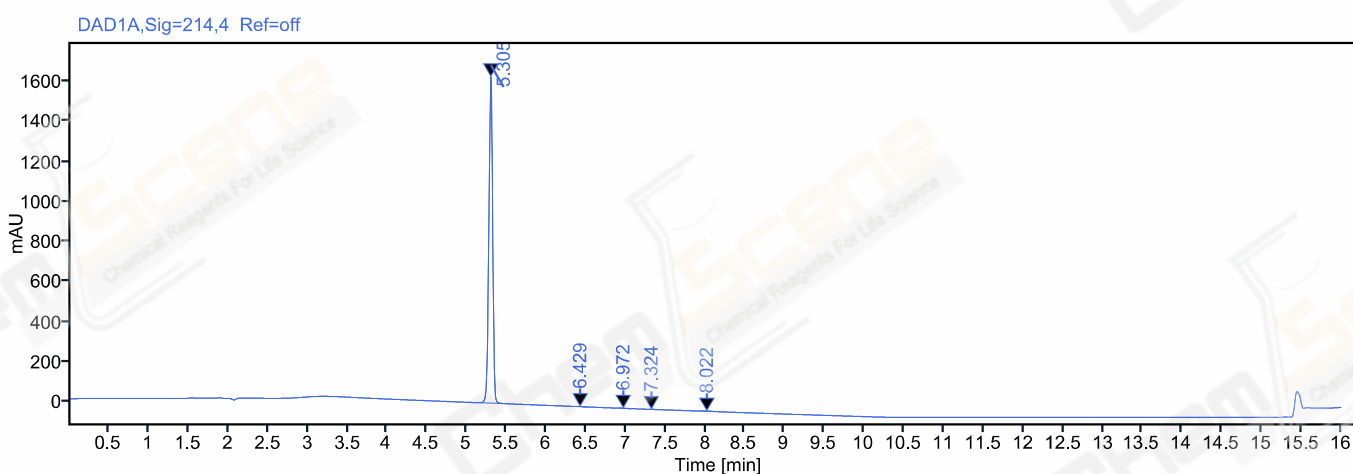
# Single Injection Report



Agilent Technologies

**Path:** /LY-202101/Results/20210105.rslt  
**Sequence Name:** 20210105  
**Sample name:** LJC202101050100  
**Instrument:** LC-03  
**Inj. volume:** 2.000  
**Acq. method:** 10-90A 214NM.amx  
**Processing method:** \*3D UV  
 Quantitative\_DefaultMethod.pmx  
**Manually modified:** Manual Integration

**CAS NO.:** 530-59-6  
**Project Name:** LY-202101  
**Operator:** jlw\_1433  
**Injection date:** 2021-01-05 19:15:33+08:00  
**Location:** P2-B9  
**Type:** Sample  
**Description:** 1034790-20180126017 A-RP-519



Signal: DAD1A,Sig=214,4 Ref=off

RT [min]	Type	Width [min]	Area	Height	Area%	Resolution
5.305	MM m	0.05	5496.97	1630.31	99.77	
6.429	MM m	0.05	3.56	1.08	0.06	10.94
6.972	MM m	0.06	3.03	0.87	0.05	4.84
7.324	MM m	0.05	0.89	0.31	0.02	3.51
8.022	MM m	0.09	5.30	0.91	0.10	5.53
	Sum		5509.74			