

NAD+

HPLC report

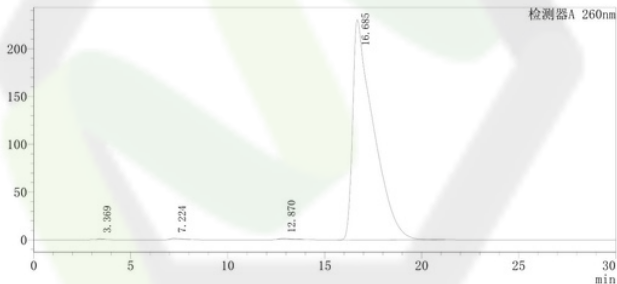
<Sample information>

Sample name : NAD+
 Data file name : 20250922
 Method file name : NAD20250922
 Batch file name : Method 1.lcm
 Sample bottle No.: 1-1
 Injection volume : 20uL
 Analysis date : 2025/09/22 14:15:11
 Processing date : 2025/09/22 14:45:12

Analyst: liangyin
 Worker: liangyin

<Chromatogram>

mV



<Peak table>

Detector A 260nm

Peak No	Retention time	Area	Height	Area%			
1	3.369	12518	1066	0.072			
2	7.224	47741	1369	0.276			
3	12.870	38026	975	0.220			
4	16.685	17213749	230392	99.432			
Total		17312033	233801				

The peak exit time is consistent with the standard map.

Inspector: Mike Zhu

Reviewer: Tom Lin