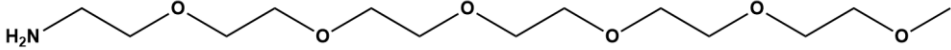

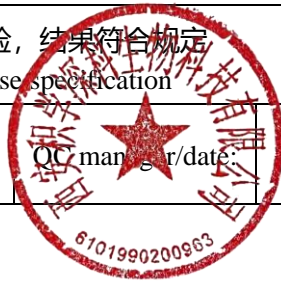


# 检验报告单

## Certificate of Analysis

产品名称: Product Name:	m-PEG <sub>6</sub> -NH <sub>2</sub>		
CAS No.	184357-46-8		
结构式 Structure	 <p>Chemical Formula: C<sub>13</sub>H<sub>29</sub>NO<sub>6</sub> Molecular Weight: 295.38</p>		
批号 Batch No.	JJ-G2-06	生产日期 Manufacture Date	2024/08/02
数量 quantity	30 g	重检日期 Retest Date	2025/08/01
项目 Items	标准参数 Specifications	测试结果 Results	
性状 Description	淡黄色液体 Light yellow liquid	符合 Conform	
纯度 Purity	>99%	99.9%	
同系物单杂 Homologue impurity	≤0.5%	未检出	
水分 Waters	≤ 1.0%	0.2%	
结论 Conclusion	本品按照企业标准检验, 结果符合规定 Confirm with in-house specification		
Inspector/date: 孙悦	Checker/date: 孙悦	QC manager/date:	



地址: 西安经济技术开发区兴隆路

QQ: 1002921772

网址: www.linkerx.cn

电话: 15114901355 (微信同号)



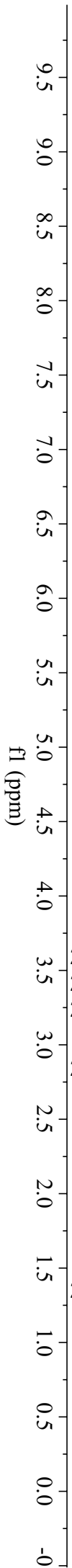
-7.26

3.64  
3.63  
3.62  
3.61  
3.54  
3.53  
3.52  
3.49  
3.49  
3.48  
3.36  
2.85  
2.84  
2.83

-1.36



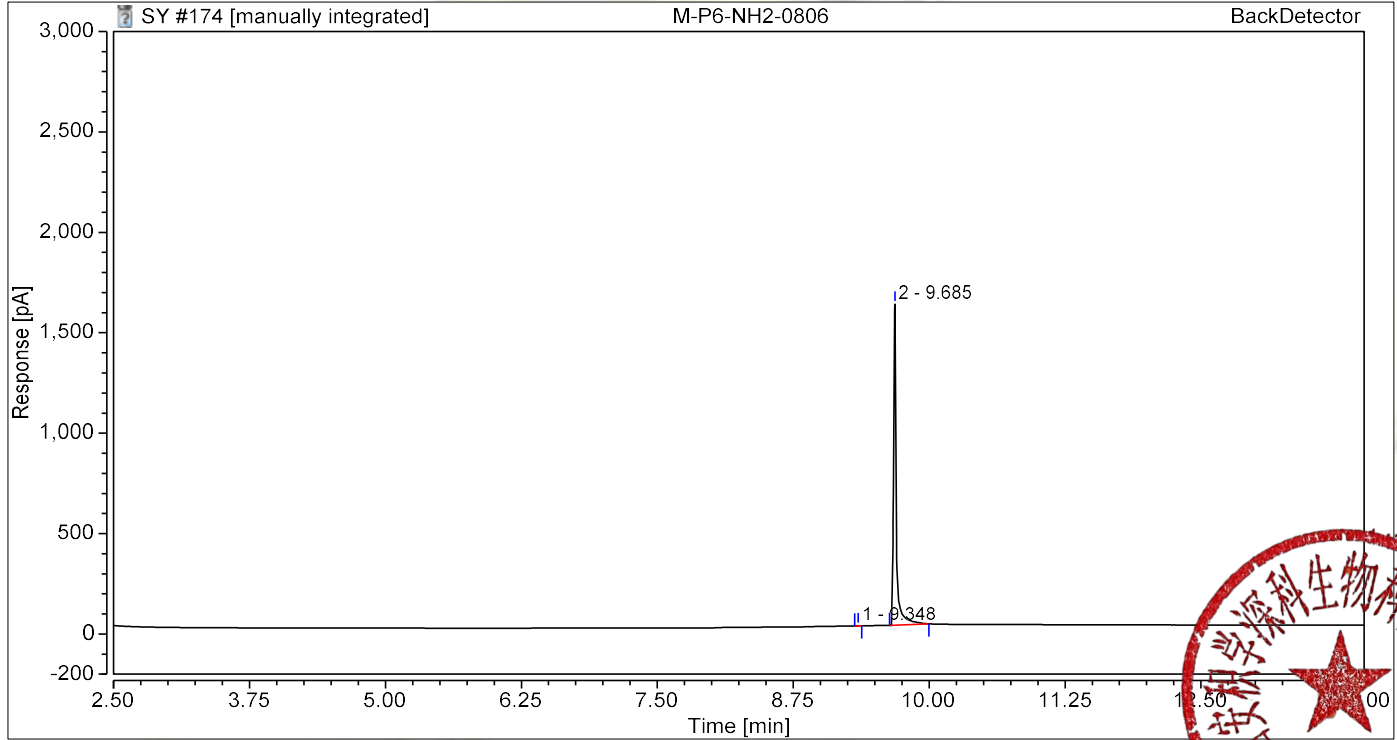
Chemical Formula: C<sub>13</sub>H<sub>29</sub>NO<sub>6</sub>  
Molecular Weight: 295.38



## Chromatogram and Results

Injection Details			
Injection Name:	M-P6-NH2-0806	Run Time (min):	11.50
Vial Number:	21	Injection Volume:	1.00
Injection Type:	Unknown	Channel:	BackDetector
Calibration Level:		Wavelength:	n.a.
Instrument Method:	80 hold 2 min 30 per 310 hold 2 min	Bandwidth:	n.a.
Processing Method:	Basic Quantitative(3)	Dilution Factor:	1.0000
Injection Date/Time:	06/Aug/24 23:00	Sample Weight:	1.0000

### Chromatogram



Integration Results							
No.	Peak Name	Retention Time min	Area pA*min	Height pA	Relative Area %	Relative Height %	Amount mg
1		9.348	0.011	0.324	0.02	0.02	n.a.
2		9.685	48.373	1598.241	99.98	99.98	n.a.
<b>Total:</b>			<b>48.384</b>	<b>1598.565</b>	<b>100.00</b>	<b>100.00</b>	

