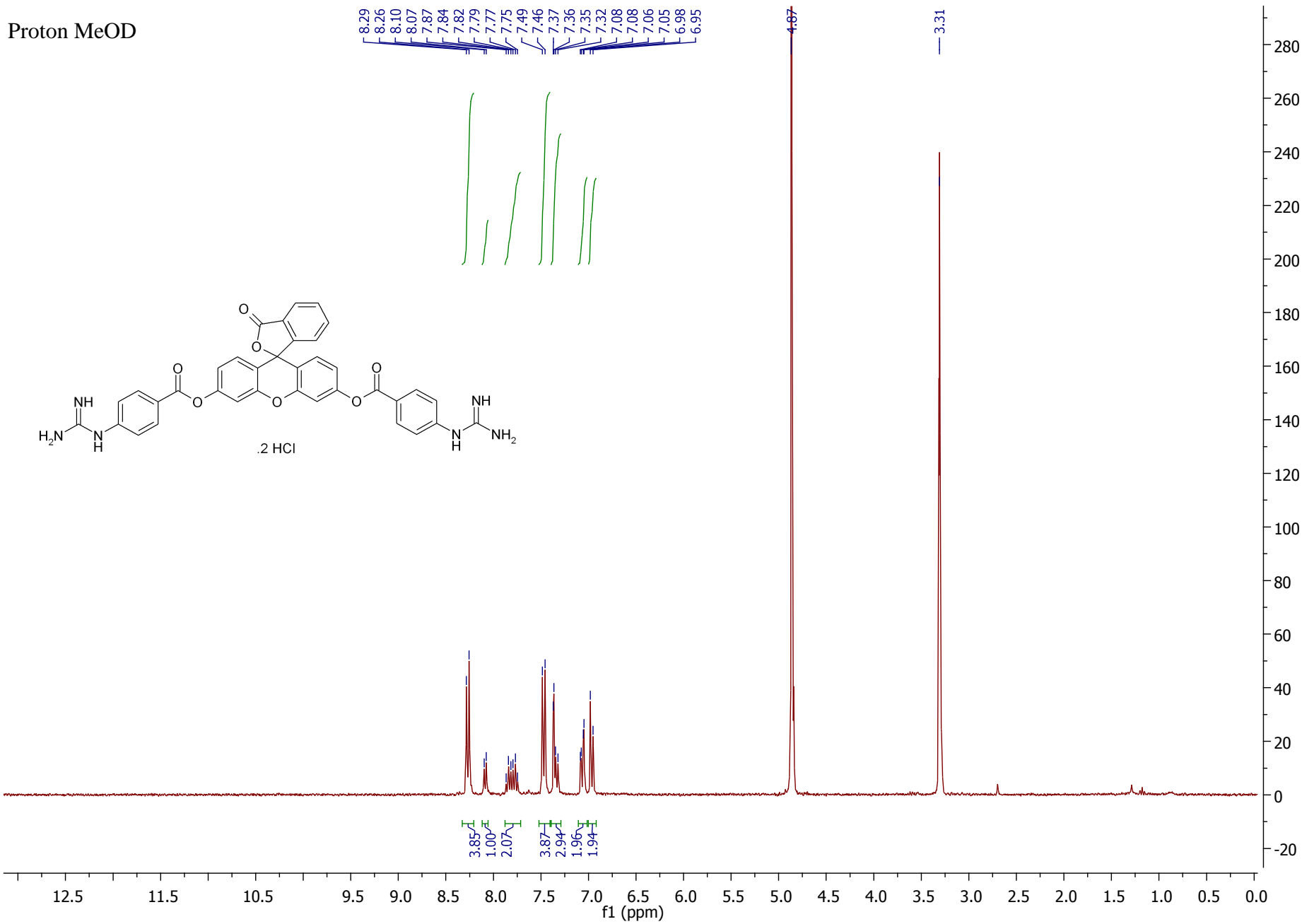
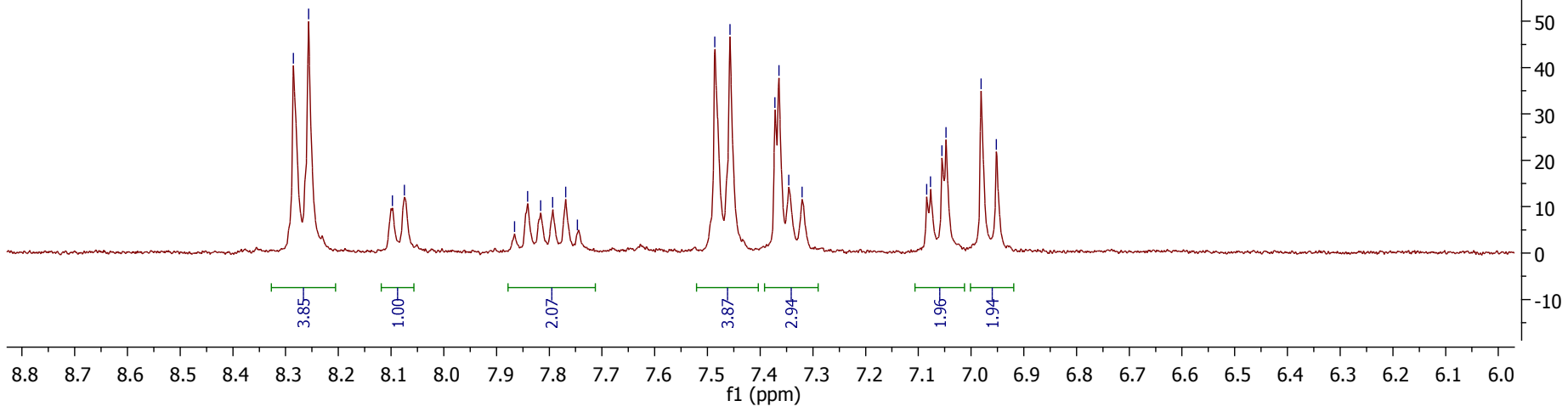
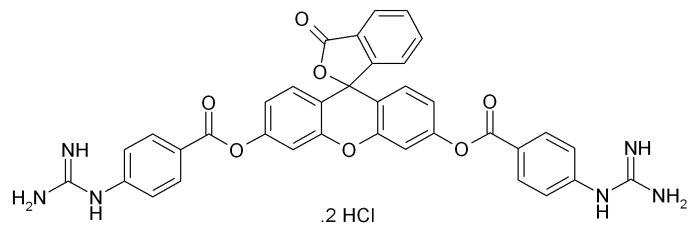
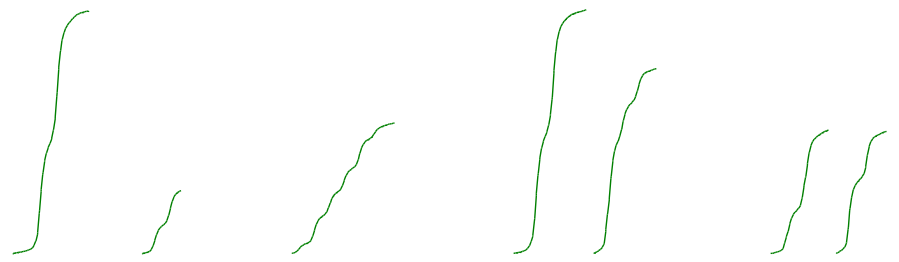


Proton MeOD

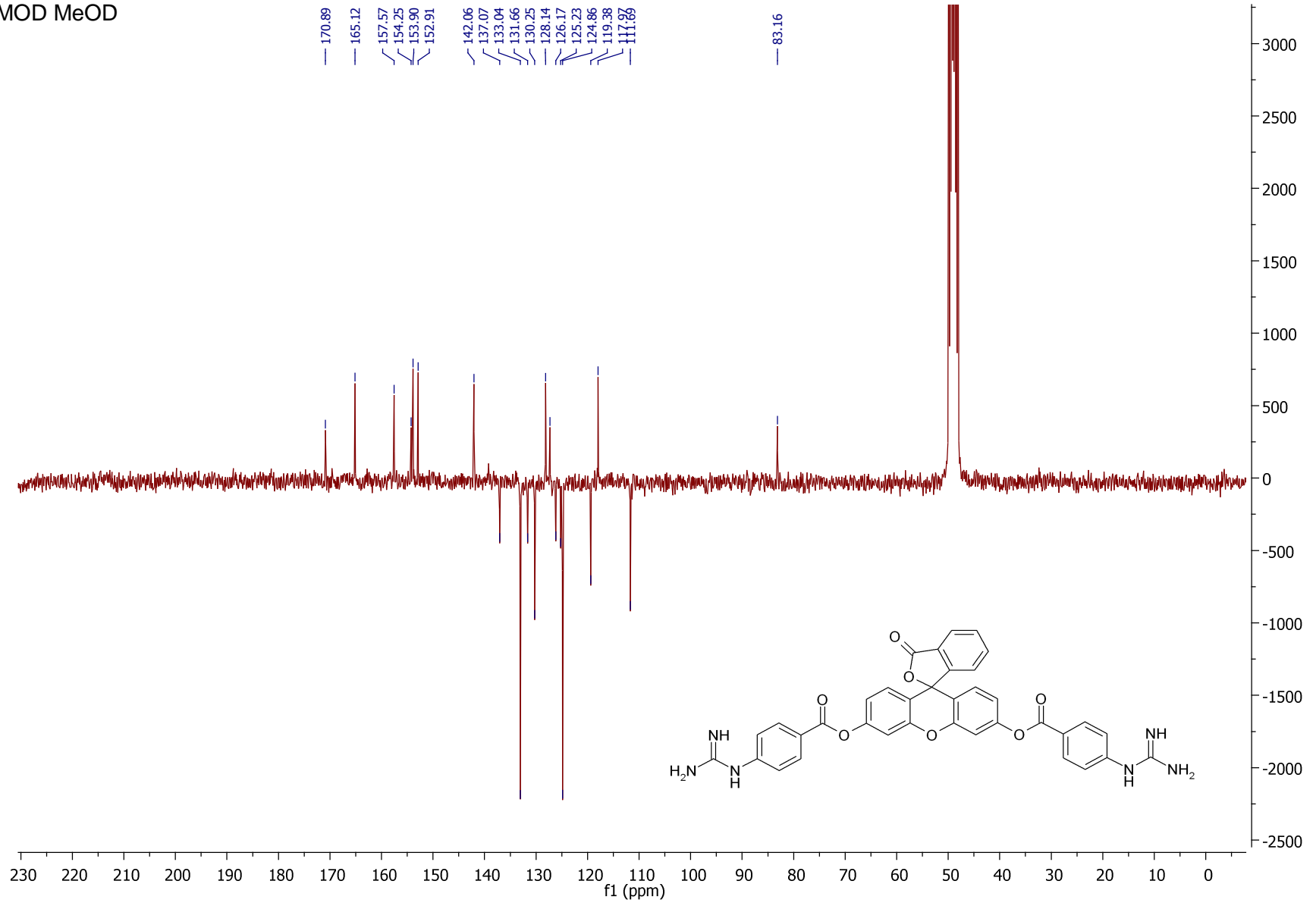


Proton MeOD

8.29  
8.26  
8.10  
8.07  
7.87  
7.84  
7.82  
7.79  
7.77  
7.75  
7.49  
7.46  
7.37  
7.36  
7.35  
7.32  
7.08  
7.06  
7.05  
6.98  
6.95



JMOD MeOD



## Fluorescein di-p-guanidinobenzoate diHCl

SunFire C18 5 $\mu$ m 4.6 x 150 mm Column

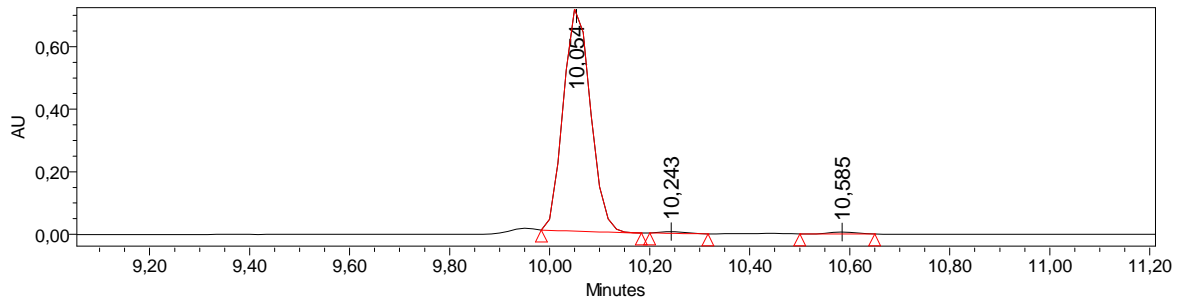
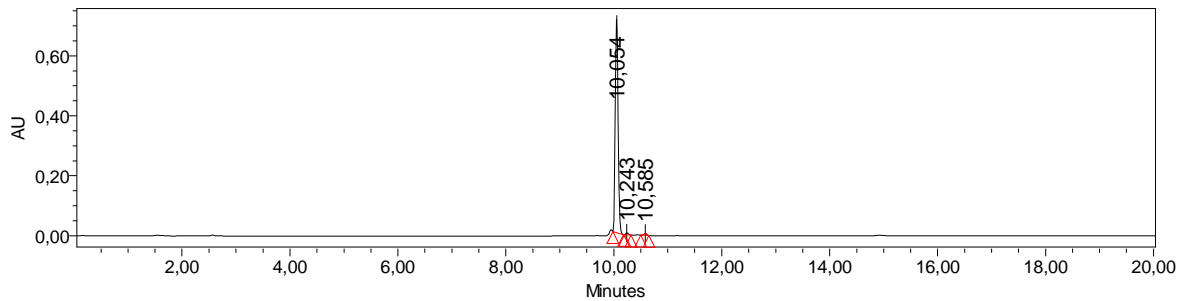
Flow: 1mL/min

A: H<sub>2</sub>O + 0.1% formic acid

B: ACN

$\lambda$ : 268 nm

Vol. inj.: 10  $\mu$ L



	Name	Retention Time	Area	% Area
1	<b>RLB21</b>	<b>10,054</b>	<b>2684669</b>	<b>98,47</b>
2		10,243	18912	0,69
3		10,585	22833	0,84

