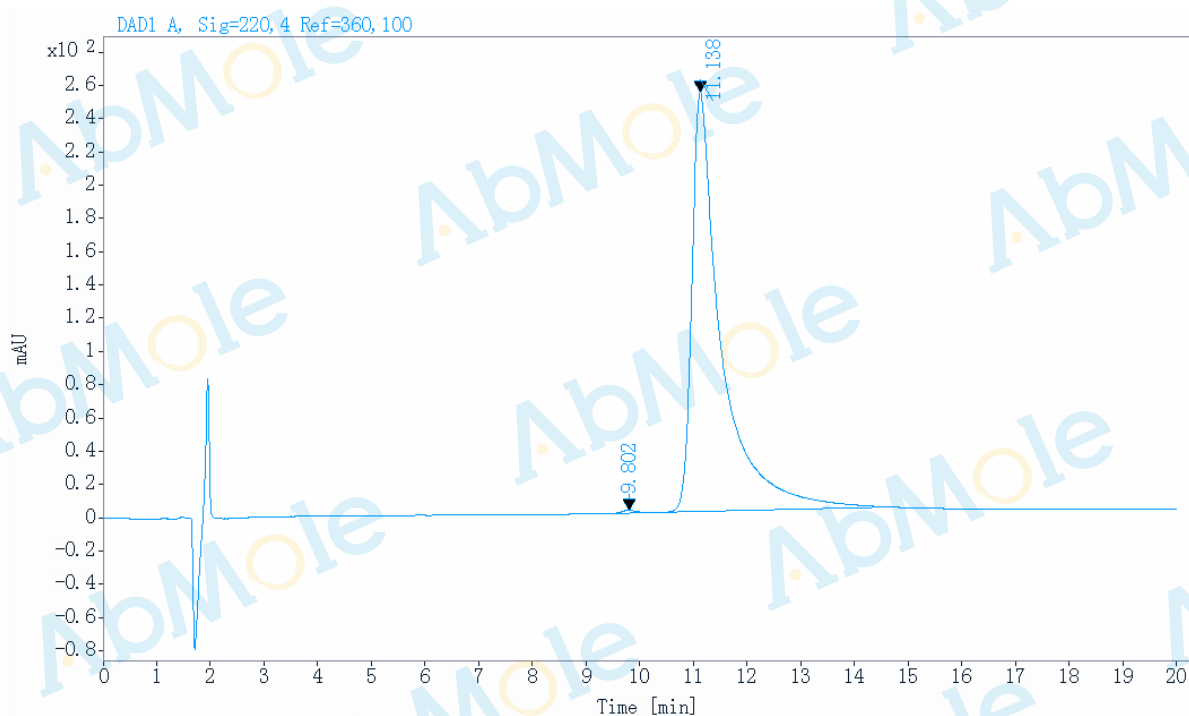


Data file: E:\CHEM32\DATA\220712\22071203Final.D
 Sample name: M10195-MOG (35-55) (Mouse, rat)-01
 Description: Mobile phase: Buffer A: 0.1%TFA in H2O
 Buffer B: 0.1%TFA in ACN
 Gradient: 24-34%B in 20 min , Flow rate: 1.0ml/min
 Column: Unitary C18, 4.6*150mm, 5um 100A (A-001)
 Instrument: Agilent HPLC 1100

Instrument: 1100
 Injection date: 2022/7/12 15:48:49
 Last changed: 2022/7/12 16:41:02
 Location: 11
 Injection: 1 of 1
 Injection volume: 10.000
 Acq. operator: QC



Signal: DAD1 A, Sig=220,4 Ref=360,100

RT[mi n]	Type	Width[mi n]	Area	Height	Area% Name
9.802	BB	0.2989	32.2678	1.7196	0.3315
11.138	BBA	0.5368	9702.3193	252.2146	99.6685
Sum			9734.5871		