

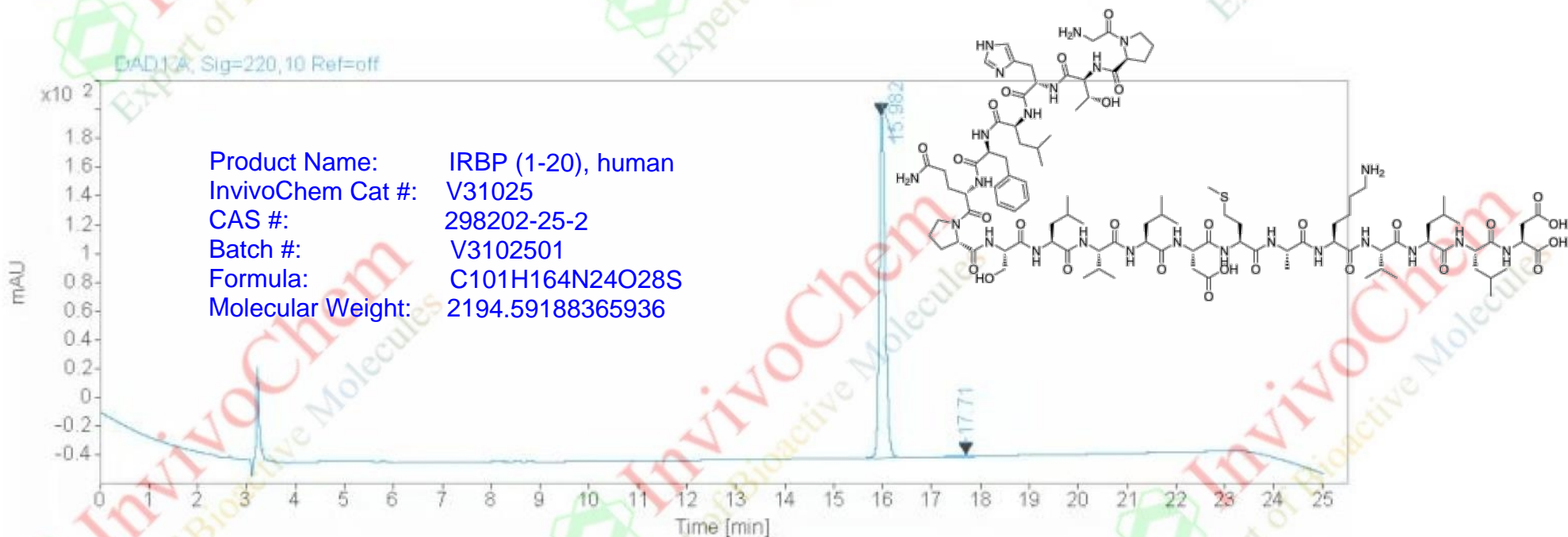
# HPLC Analysis for V3102501 IRBP (1-20), human

## Description

Mobile Phase: Buffer  
A: 0.1%TFA in water;  
Buffer B: 0.1%TFA in  
ACN; Gradient:32-52%  
in 20min; Flow rate:  
1ml/min;  
Column:  
5C18C, 4.6\*250mm, 5um, 10  
0A

**Instrument:** Agilent1100  
**Injection date:** 3/19/2024 5:02:04 PM

**Location:** 7  
**Injection volume:** Inj. program



**Signal:** DAD1 A, Sig=220, 10 Ref=off

RT [min]	Type	Width [min]	Area	Height	Area%	Name
15.982	MM	0.1413	2010.5701	237.1708	99.4304	
17.710	MM	0.2763	11.5171	0.6948	0.5696	
Sum			2022.0872			