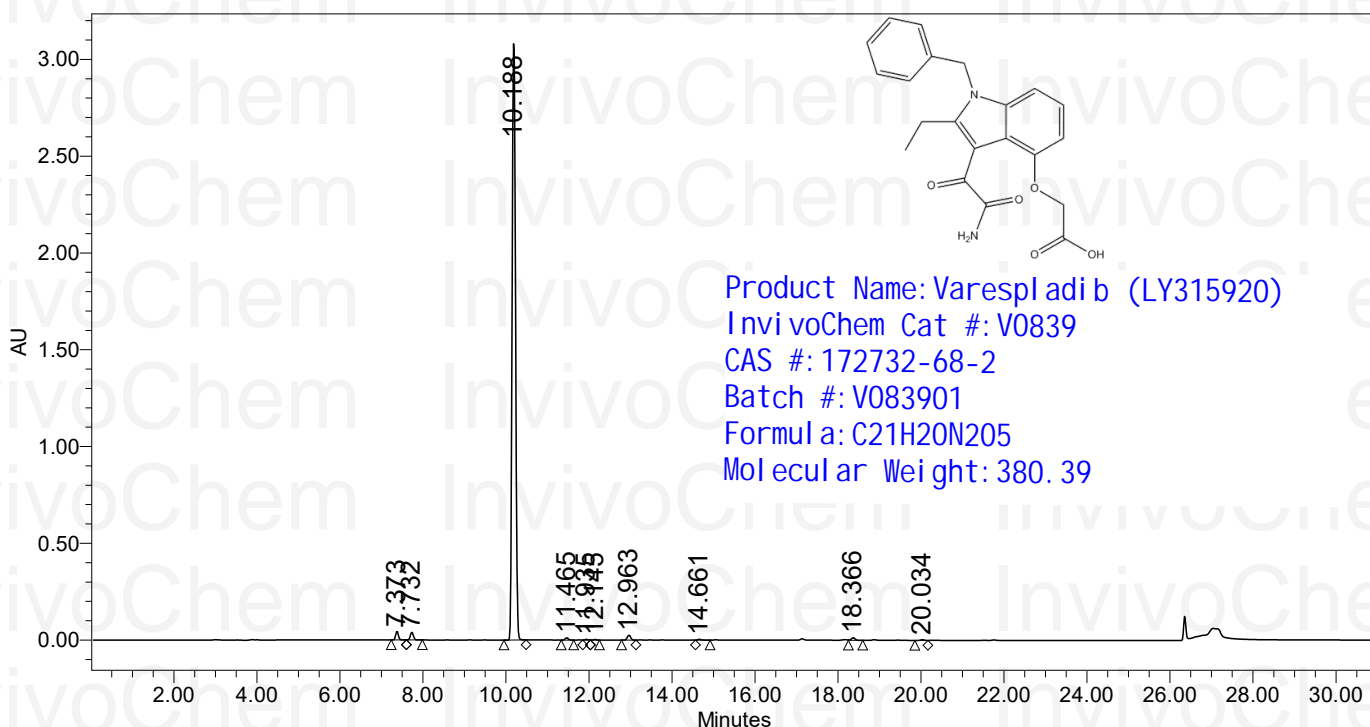


# HPLC Analysis for V083901 Varespladib (LY315920)

## SAMPLE INFORMATION

Sample Name: 133053 Acquired By: System  
Sample Type: Unknown Sample Set Name: 20190828  
Vial: 18 Acq. Method Set: G\_BD\_18\_1  
Injection #: 1 Processing Method: MeOH20190829z220  
Injection Volume: 10.00 ul Channel Name: 220.0nm  
Run Time: 31.0 Minutes Proc. Chnl. Descr.: PDA 220.0 nm (PDA 191.2 to

Date Acquired: 2019/8/29 2:02:16 CST  
Date Processed: 2019/9/12 17:55:14 CST



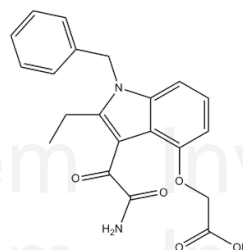
	RT	Area	% Area	Height
1	7.373	205234	1.12	42586
2	7.732	203596	1.11	38923
3	10.188	17578716	95.72	3085701
4	11.465	60629	0.33	10513
5	11.935	17422	0.09	3596
6	12.145	16836	0.09	3332
7	12.963	146280	0.80	24743
8	14.661	28553	0.16	4261

Reported by User: System  
Report Method: Default Individual Report\_T  
Report Method ID 1213  
Page: 1 of 2

Project Name: 20190702  
Date Printed:  
2019/9/12  
17:57:05

# HPLC Analysis for V083901 Varespladib (LY315920)

	RT	Area	% Area	Height
9	18.366	83560	0.46	13014
10	20.034	23844	0.13	3754



Product Name: Varespladib (LY315920)

InvivoChem Cat #: V0839

CAS #: 172732-68-2

Batch #: V083901

Formula: C<sub>21</sub>H<sub>20</sub>N<sub>2</sub>O<sub>5</sub>

Molecular Weight: 380.39

Reported by User: System  
Report Method: Default Individual Report\_T  
Report Method ID 1213  
Page: 2 of 2

Project Name: 20190702  
Date Printed:  
2019/9/12  
17:57:05