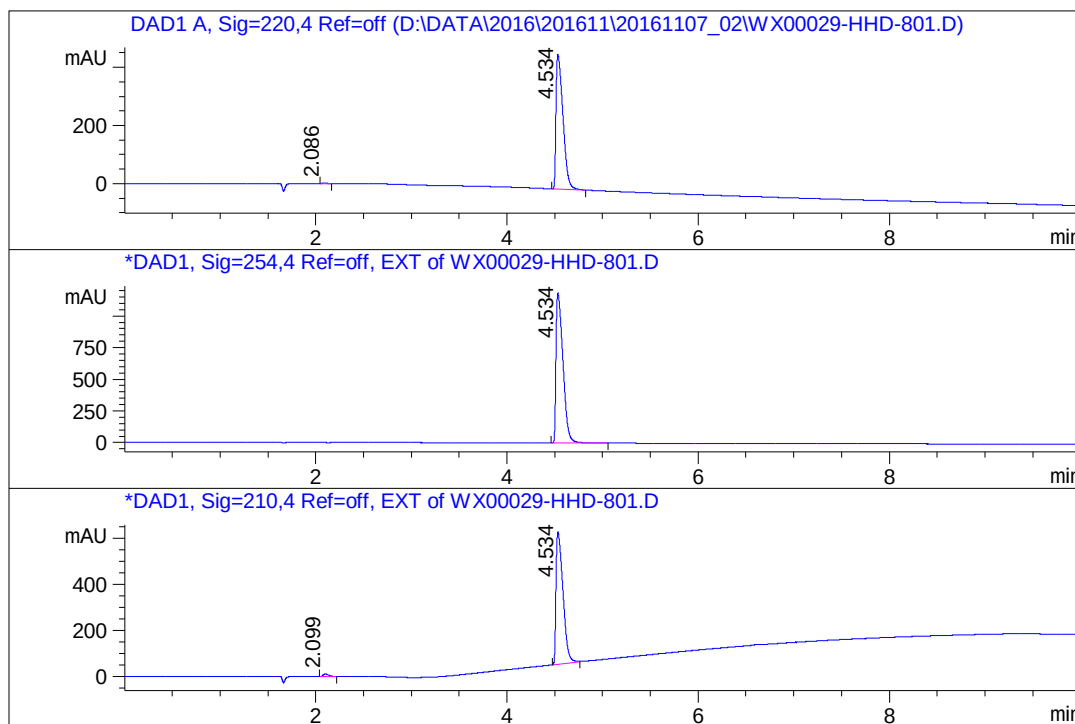


HPLC REPORT

Sample ID :WX00029-HHD-801
Compound ID :HHD-801
Data File :D:\DATA\2016\201611\20161107_02\WX00029-HHD-801.D
Acq. Method :D:\DATA\2016\201611\20161107_02\95-60AB_10MIN_M1.M
Column :ZORBAX RX_SIL 5um 4.6*150mm
Inj. time :2016-11-07 14:01:14
Inj. Volume :2.00
Inj. Location:P1-A-03
Instrument : HPLC G
Operator :Yu_Qiao



Signal: DAD1 A, Sig=220,4 Ref=off

#	Meas. Ret. Tim	Height	Area	Area %
1	2.086	2.587	6.782	0.290
2	4.534	464.418	2329.237	99.710

Signal: DAD1, Sig=254,4 Ref=off, EXT

#	Meas. Ret. Tim	Height	Area	Area %
1	4.534	1182.678	5970.666	100.000

Signal: DAD1, Sig=210,4 Ref=off, EXT

#	Meas. Ret. Tim	Height	Area	Area %
1	2.099	10.321	42.477	1.456
2	4.534	574.401	2874.064	98.544

#	Meas. Ret. Tim	Height	Area	Area %

