

HPLC Analysis for V279201 Verubecestat (MK-8931)

Data file : D:\DATA\02092021\02092021 2021-02-09 14-29-34\H0008-071-3.D

Sample Name: H0008-071-3

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Sample Name       : H0008-071-3                Seq Line       : 3
Acq Operator     : QC-ZT                      Location        : Vial 10
Injection Date   : 2/9/2021 3:22:24 PM        Inj. Vol.      : 1ul
Acq. Method      : D:\DATA\02092021\02092021 2021-02-09 14-29-34\
                  HPLC-DC.M
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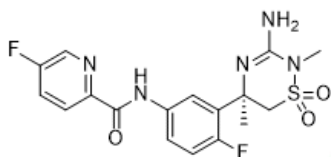


Customized Report:

Signal 1 : DAD1 A, Sig=214,4 Ref=off

Peak #	RT [min]	Symmetr	Type	Height	Width [min]	Area	Area %
1	2.552	0.834	MV	0.488	0.072	2.098	0.053
2	2.778	0.500	VM	591.351	0.112	3980.374	99.947

*** End of Report ***



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Product Name:   Verubecestat (MK-8931)
In vivo Chem Cat #: V2792
CAS #:         1286770-55-5
Batch #:       V279201
Formula:       C17H17F2N5O3S
Molecular Weight: 409.41
    
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