

MedKoo Cat#: 564061
 Name: FR054
 CAS#: 35954-65-5 (6S isomer)
 Lot#: A21T11K20
 Chemical Formula: C₁₄H₁₉NO₈
 Exact Mass: 329.1111
 Molecular Weight: 329.31

file: ...li01\Desktop\FR054 cdCl3\20\fid expt: <zg30>
 transmitter freq.: 400.132471 MHz
 time domain size: 65536 points
 width: 8196.72 Hz = 20.4850 ppm = 0.125072 Hz/pt
 number of scans: 16

freq. of 0 ppm: 400.130032 MHz
 processed size: 65536 complex points
 LB: 0.300 GF: 0.0000
 Hz/cm: 124.446 ppm/cm: 0.31101

FR054 HPLC Analysis

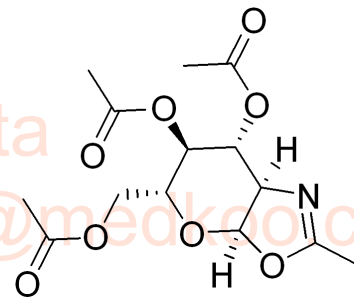
=====
User : Chemist 02
Instrument : Instrument 2
Acq. Method : D:\METHOD\35954-65-5



=====
Area Percent Report
=====

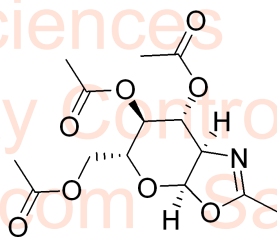
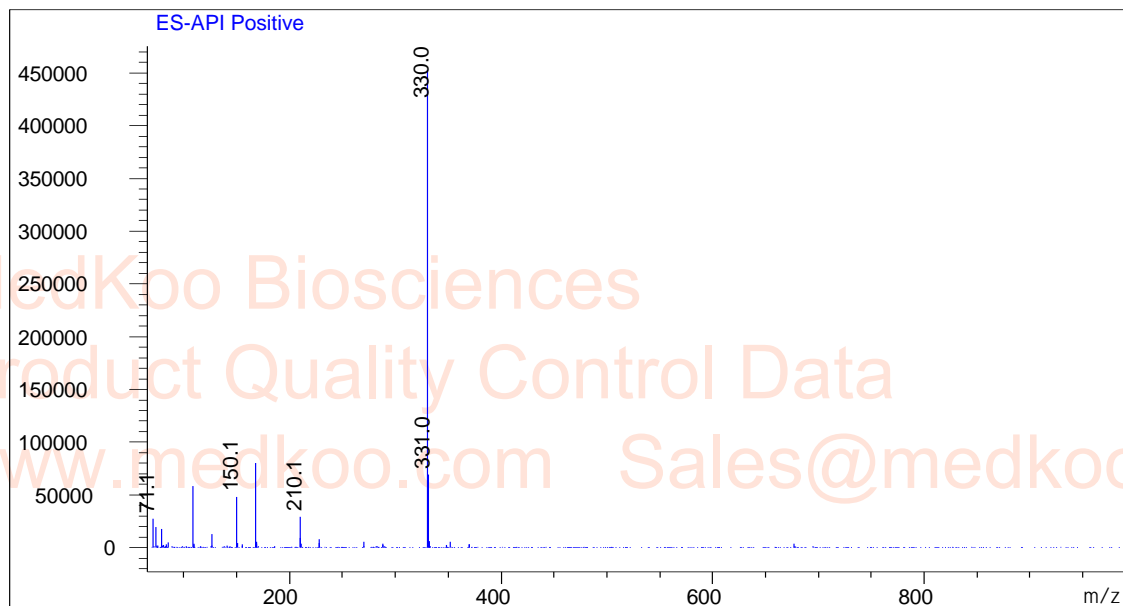
Sorted By : Signal
Multiplier : 1.0000
Dilution : 1.0000
Use Multiplier & Dilution Factor with ISTDs
Signal 1: VWD1 A, wavelength =220nm

Peak #	Ret. Time [min]	Type	Width [min]	Area mAU*s	Height [mAU]	Area %
1	1.845	MM	0.1083	5.35819	8.24579e-1	0.1466
2	2.261	MM	0.0957	3627.98682	631.80103	99.2520
3	3.150	MM	0.1451	21.98543	2.52510	0.6015
Total:				3655.33043	635.15071	



FR054 MS Analysis

<<<< POSITIVE SPECTRA >>>>



MedKoo Cat#: 564061

Name: FR054

CAS#: 35954-65-5 (6S-isomer)

Lot#: A21T11K20

Chemical Formula: C₁₄H₁₉NO₈

Exact Mass: 329.1111

Molecular Weight: 329.31

sales@medkoo.com

www.medkoo.com

MedKoo Biosciences