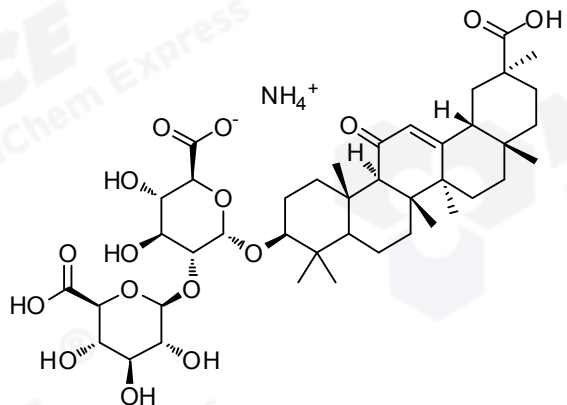


Sample ID: CPK2018-917-00374, Catalog No: HY-76225 Batch# 00374, DMSO+2dD2O

199.319
177.727
171.194
170.023

103.595
103.269
88.062
80.869
76.157
75.610
75.130
74.627
74.068
71.600
71.530
61.029
54.174
48.002
44.836
43.003
42.832
40.628
40.570
40.063
39.760
39.551
39.342
39.133
38.715
38.506
37.409
36.238
32.060
31.442
30.309
28.286
27.790
27.117
25.988
25.828
22.1824



Chemical Formula: C₄₂H₆₅NO₁₆
Exact Mass: 839.43

Date:
20 Sep 2018

Document's Title:
Catalog No: HY-76225 Batch# 00374

Spectrum Title:
cpk2018-919-00374-d2o-dms0-180919-13c

Frequency (MHz):
(f1) 100.613

Original Points Count:
(f1) 32768

Actual Points Count:
(f1) 32768

Acquisition Time (sec):
(f1) 1.1010

Spectral Width (ppm):
(f1) 295.806

Pulse Program:
Unknown

