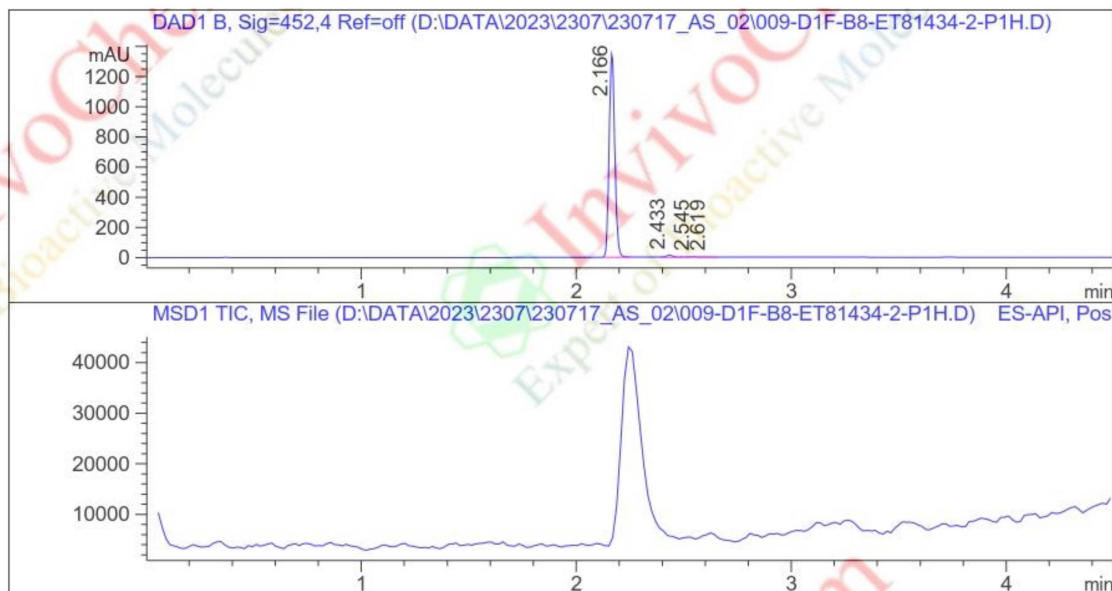


LCMS Analysis for V4138302 1-NBDG

LCMS REPORT

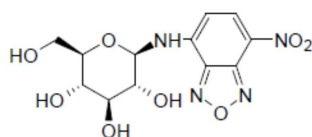
Compound ID : 1-NBDG
 Sample ID : ET81434-2-P1H
 Injection Date : 17. Jul. 2024
 Location : D1F-B8
 Inj. Vol. : 0.20 uL
 Acq Method : D:\Data\2024\2407\240717 AS 02\WUXIAB00 200-600.M
 Data Filename : D:\DATA\2024\2407\240717 AS 02\009-D1F-B8-->
 Instrument : AS



Report

Signal 1 : DAD1 B, Sig=452,4 Ref=off						
Peak #	RT [min]	Height	Height %	Width [min]	Area	Area %
1	2.166	1344.579	98.734	0.029	2472.110	98.414
2	2.433	13.093	0.961	0.036	31.088	1.238
3	2.545	3.099	0.228	0.034	6.396	0.255
4	2.619	1.043	0.077	0.038	2.349	0.093

Signal 2 : MSD1 TIC, MS File						
Peak #	RT [min]	Height	Height %	Width [min]	Area	Area %



Product Name: 1-NBDG
 InvivoChem Cat #: V41383
 CAS #: 2376921-70-7
 Batch #: V4138302
 Formula: C₁₂H₁₄N₄O₈
 Molecular Weight: 342.264

Operator: _____
 Date: _____

Confidential

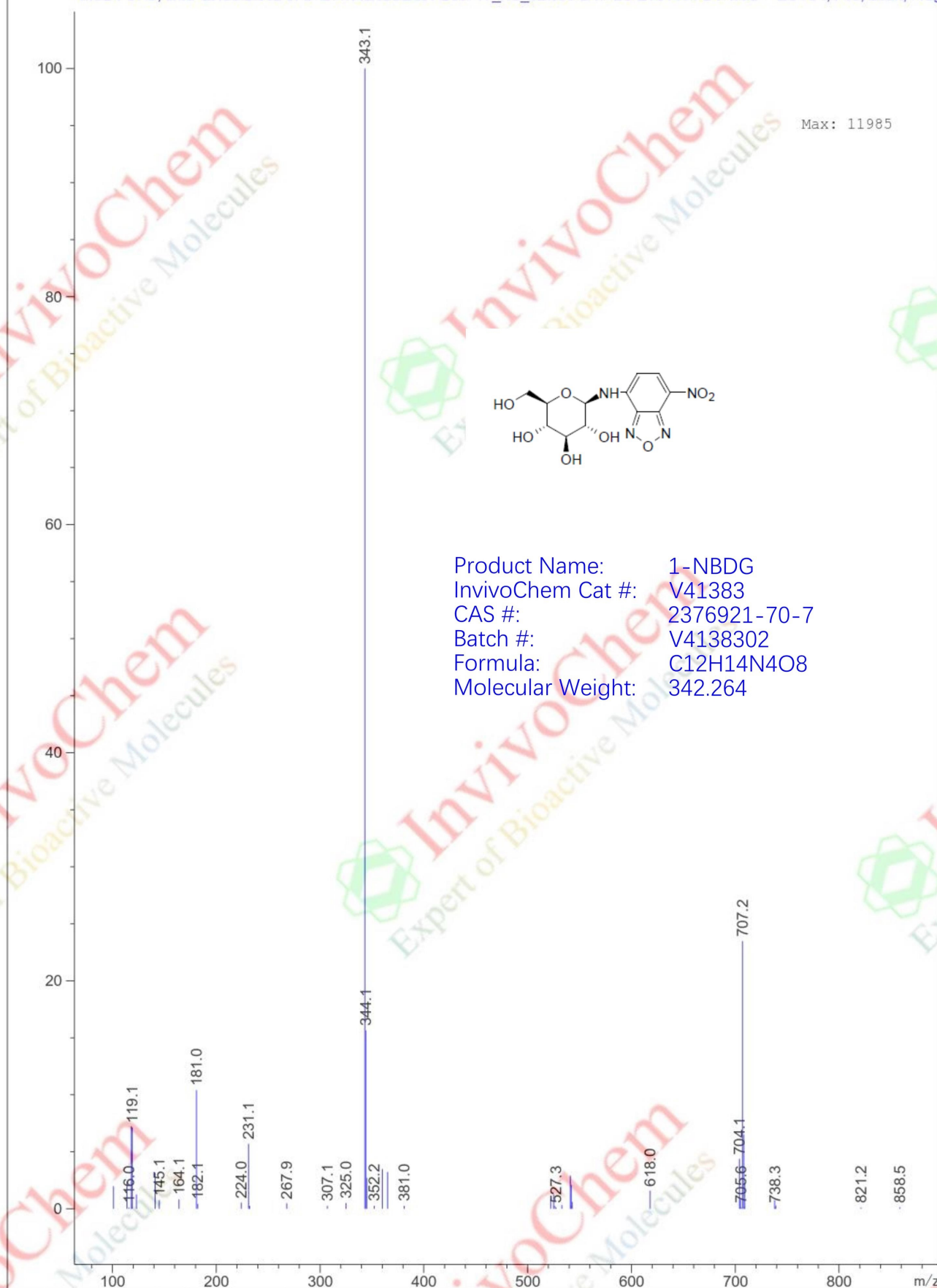
The test was performed in OPEN ACCESS R&D Laboratories. For research information only.

LCMS Analysis for V4138302 1-NBDG

Print of window 80: MS Spectrum

MS Spectrum

*MSD1 SPC, time=2.188:2.352 of D:\DATA\2023\2307\230717_AS_02\009-D1F-B8-ET81434-2-P1H.D ES-API, Pos, Scan, Frag



LCMS - AS

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