

Analytical Report

Sample ID	694 - Analysis Service - Q3	sample submitted by quasar-chemicals.de
Expected	Phenibot HCl	
Sample adulterated?	No	
Sample Appearance		
Sample type	Research Chemical -	
Date of sample receipt	11-02-2023	
Date of analysis	11-11-2023	
Date of Report	11-11-2023	

Qualitative and Quantitative Results

Substances identified	Purity / Quantity	Harm Reduction information	Chemical Class	Pubchem ID	analytical techniques used	
					Identification	Quantification
Phenibot	>98 % *	https://psychonautwiki.org/wiki/Phenibot		#N/A	NMR	NMR

* uncertainty of measurement +/- 5 %

***The Analysis Report is not a warranty or advertisement for the quality of any supplier or product!
We do not claim nor make any guarantees or recommendations regarding the safety of the analysed samples for human consumption.***

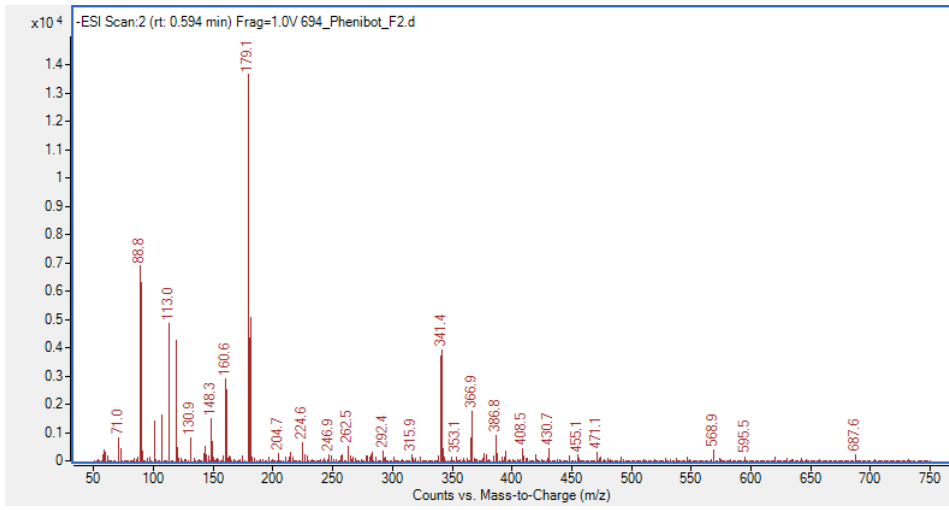
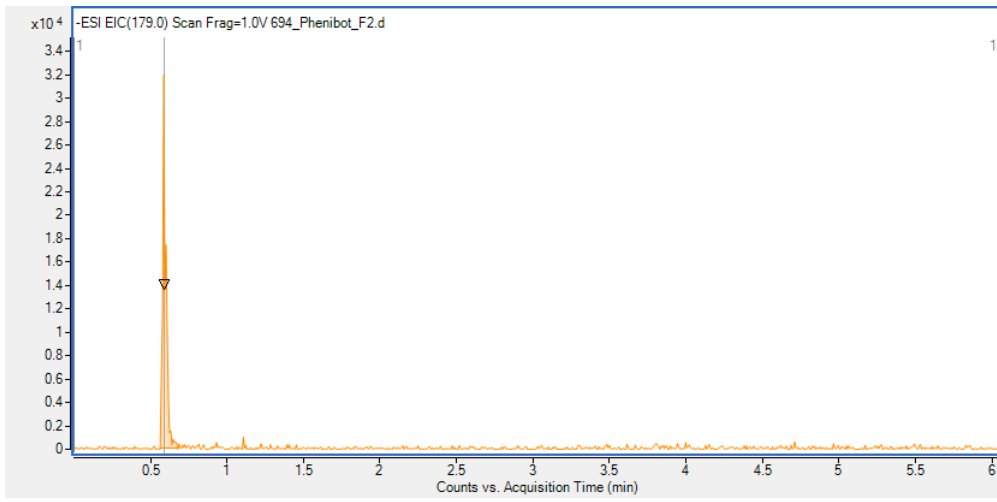
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Detailed information regarding our workflow including a full description of the analytical methods applied

is freely available under <https://www.kykeonanalytics.com/services/users/>

Attachments: other
1H NMR Spectrum
FTIR Spectrum





KYKEON
ANALYTICS

#694 Phenibot

Purity: >98 %

2023-11-07T13:27:24+0100

NMReady 100/nanalysis-oc162

D2O

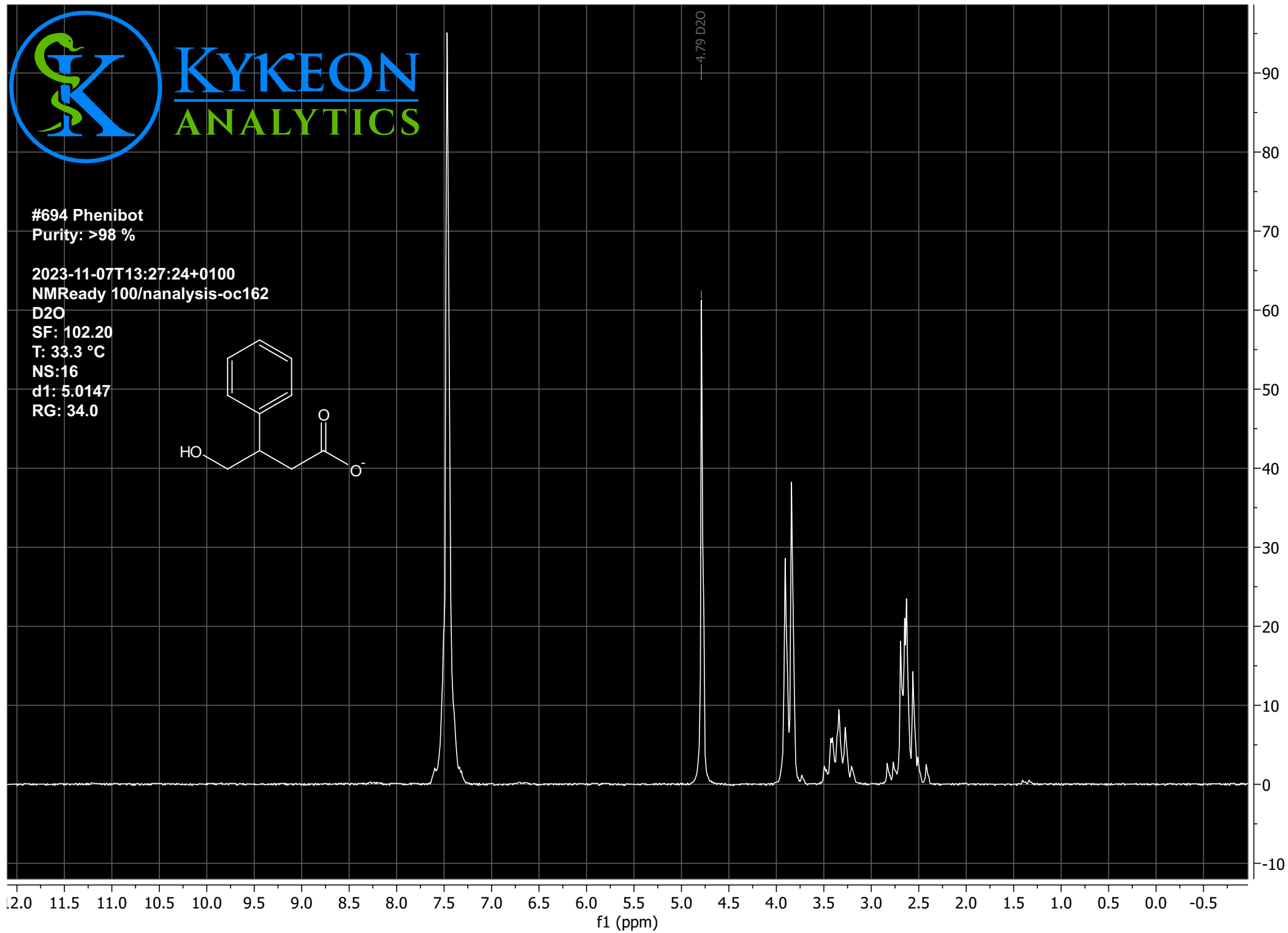
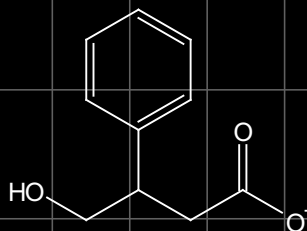
SF: 102.20

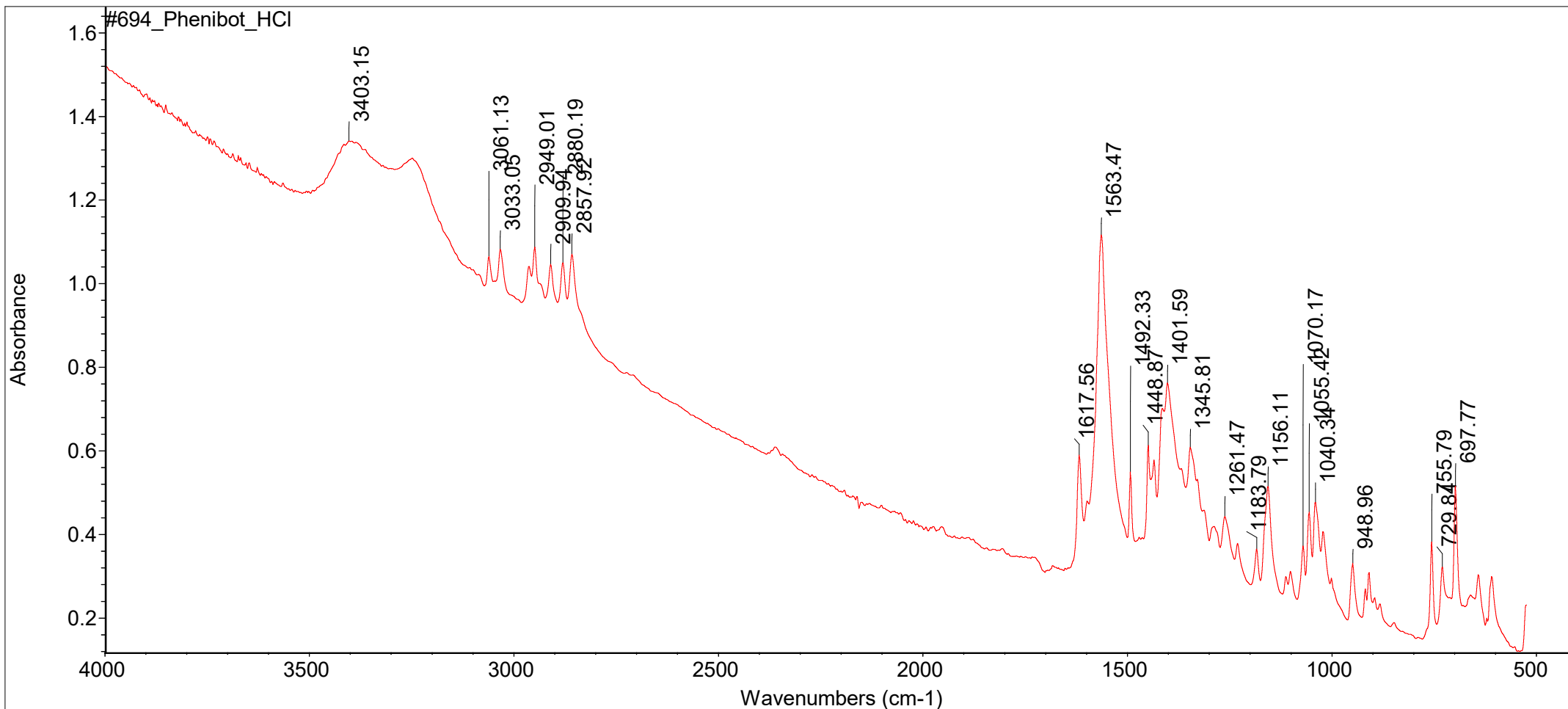
T: 33.3 °C

NS:16

d1: 5.0147

RG: 34.0





Sat Nov 11 00:09:56 2023 (GMT+01:00)

FIND PEAKS:

Spectrum: #694_Phenibot_HCl
 Region: 4000.00 400.00
 Absolute threshold: 0.318
 Sensitivity: 50

Peak list:

Position	Intensity
697.77	0.522
729.84	0.324
755.79	0.385
948.96	0.331
1040.34	0.477
1055.42	0.454
1070.17	0.374

Position:	1156.11	Intensity:	0.517
Position:	1183.79	Intensity:	0.366
Position:	1261.47	Intensity:	0.443
Position:	1345.81	Intensity:	0.609
Position:	1401.59	Intensity:	0.763
Position:	1448.87	Intensity:	0.616
Position:	1492.33	Intensity:	0.550
Position:	1563.47	Intensity:	1.118
Position:	1617.56	Intensity:	0.591
Position:	2857.92	Intensity:	1.071
Position:	2880.19	Intensity:	1.051
Position:	2909.94	Intensity:	1.046
Position:	2949.01	Intensity:	1.088
Position:	3033.05	Intensity:	1.083
Position:	3061.13	Intensity:	1.065
Position:	3403.15	Intensity:	1.341