

Analytical Report

Sample ID	1731	-	Analysis Service - A0607	Ordered by: Quasar Chemicals
Expected	EtPV HCL			
Sample adulterated/impure?	No			
Sample Appearance				
Sample type	Service	-		
Date of sample receipt	12-Oct-2024			
Date of analysis	13-Oct-2024			
Date of Report	14-Oct-2024			

Qualitative and Quantitative Results

Substances identified	Harm Reduction information	Chemical Class	Pubchem ID	analytical techniques used
3,4-EtPV >99%	https://psychonautwiki.org/wiki/3,4-EtPV	Cathinone	https://pubchem	FTIR/LCMS/NMR

Comment:

* uncertainty of measurement +/- 5 %

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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:

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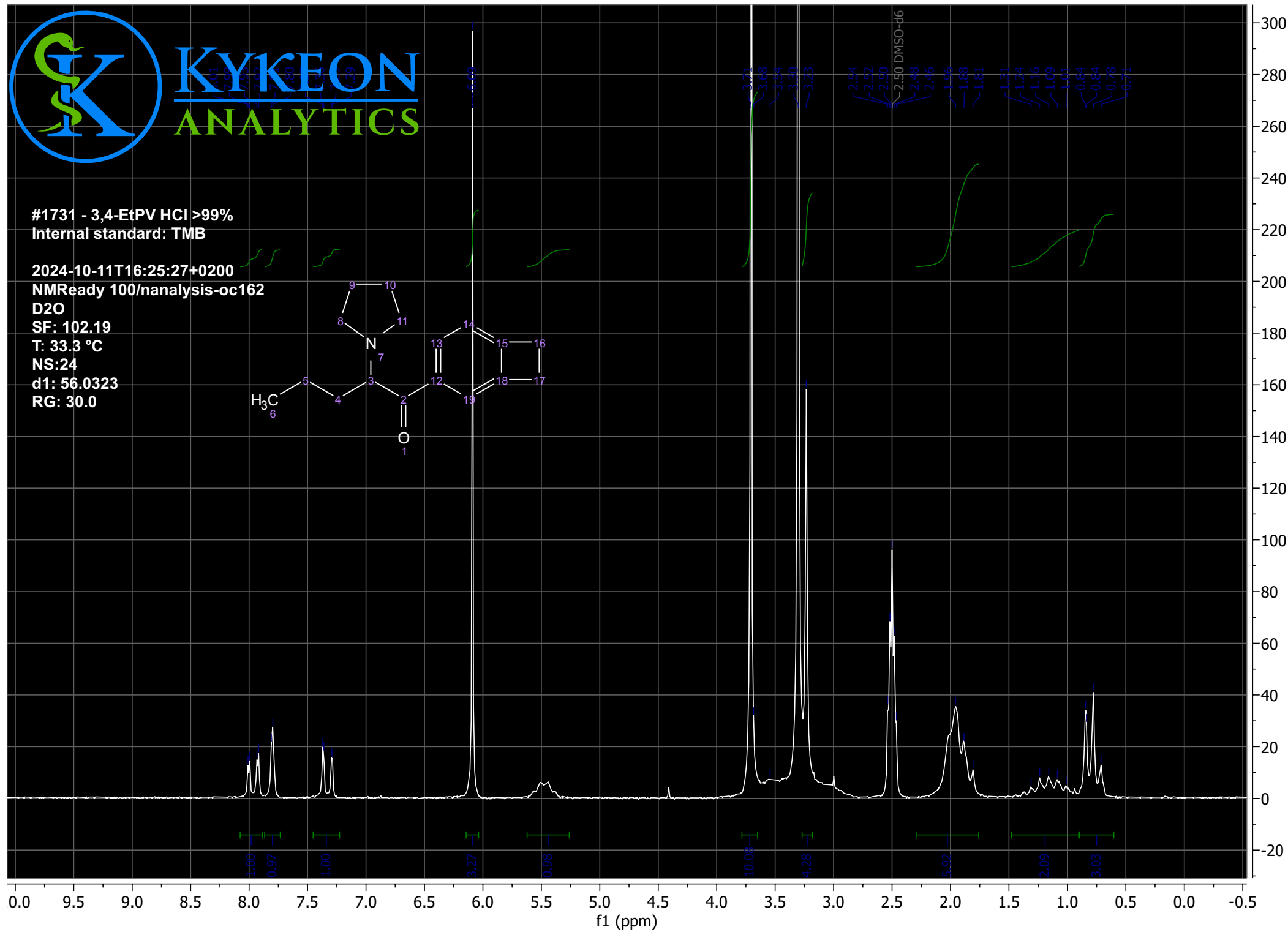
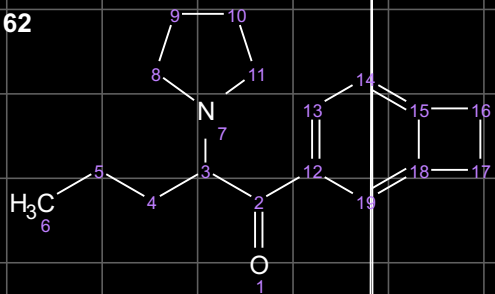
End of Analytical Report



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ANALYTICS

#1731 - 3,4-EtPV HCl >99%
Internal standard: TMB

2024-10-11T16:25:27+0200
NMReady 100/nanalysis-oc162
D2O
SF: 102.19
T: 33.3 °C
NS:24
d1: 56.0323
RG: 30.0



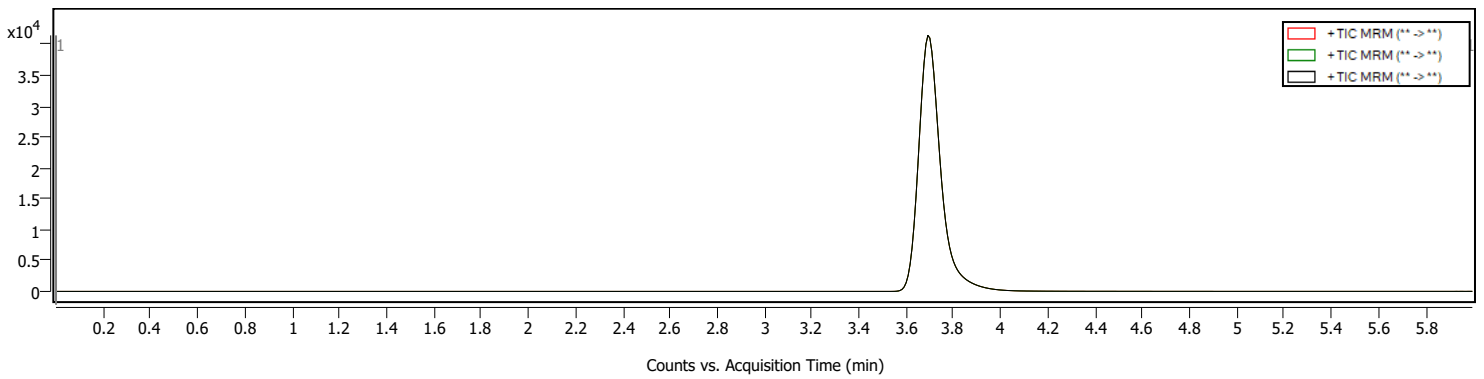
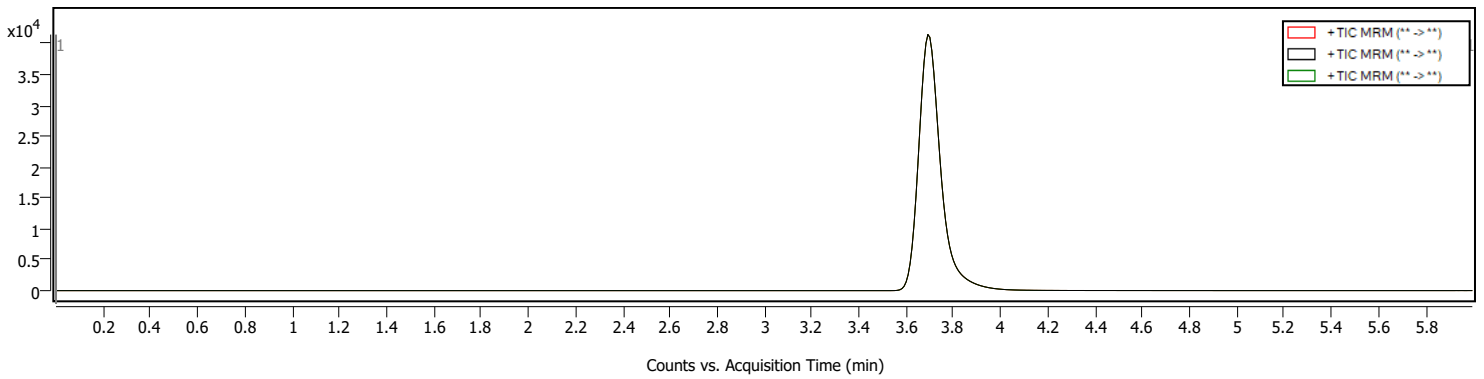
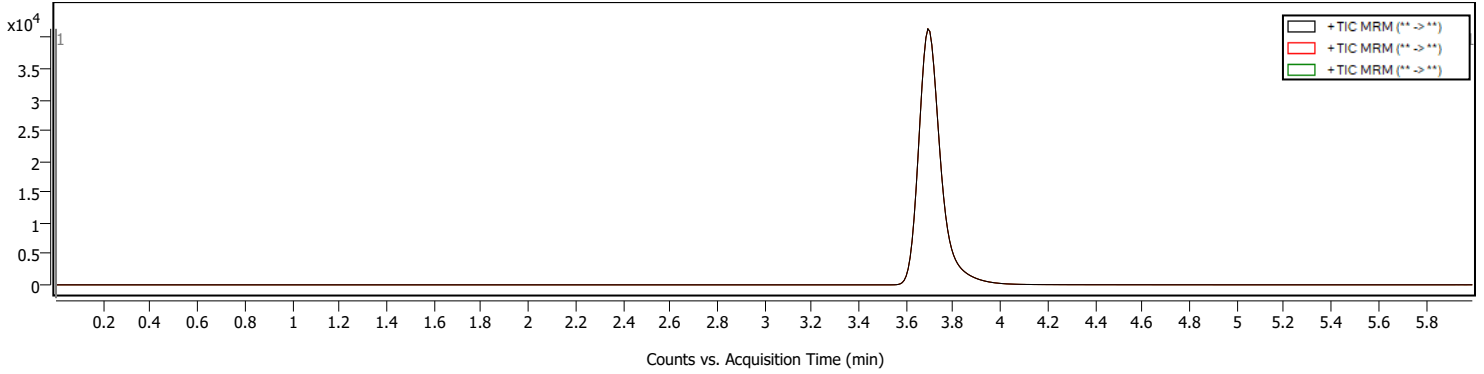
Qualitative Analysis Report



Sample Information

Name	3-ETPV	Data File Path	D:\Kykeon\Data\2024\10-10\3-r002.d
Sample ID		Acq. Time (Local)	10/10/2024 11:37:54 PM (UTC+02:00)
Instrument	Instrument 1	Method Path (Acq)	D:\Kykeon\methods\substances\etpv.m
MS Type	QQQ	Version (Acq SW)	Ultivo LC/TQ C.01.00 (B1677.1 SR1)
Inj. Vol. (ul)	1	IRM Status	
Position	P1-B3	Method Path (DA)	D:\Kykeon\methods\ReportWorkflowMethod-MRM.m
Operator		Result Summary	2 qualified (2 targets)

Sample Chromatograms



Compound Summary

Cpd	Name	Formula	Mass	RT	Area	m/z	Algorithm
1	3,4-Pr-PipVP			Not Detected	-	-	MRM
2	3,4-EtPV			3.696	184241	258.0	MRM

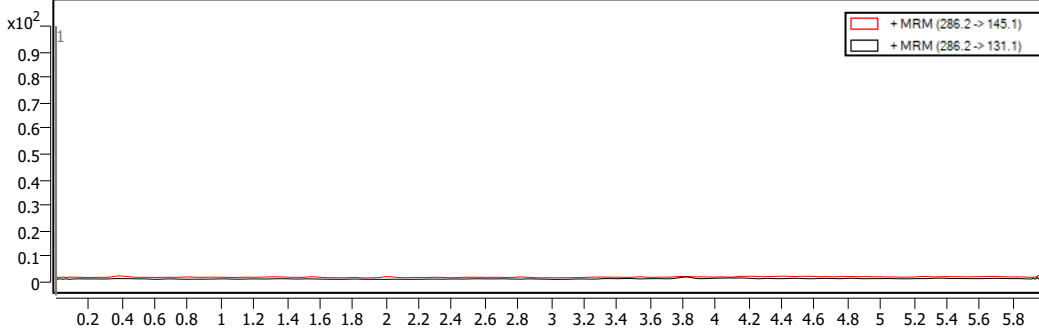
Qualitative Analysis Report

Compound Details

Cpd. 1: 3,4-Pr-PipVP

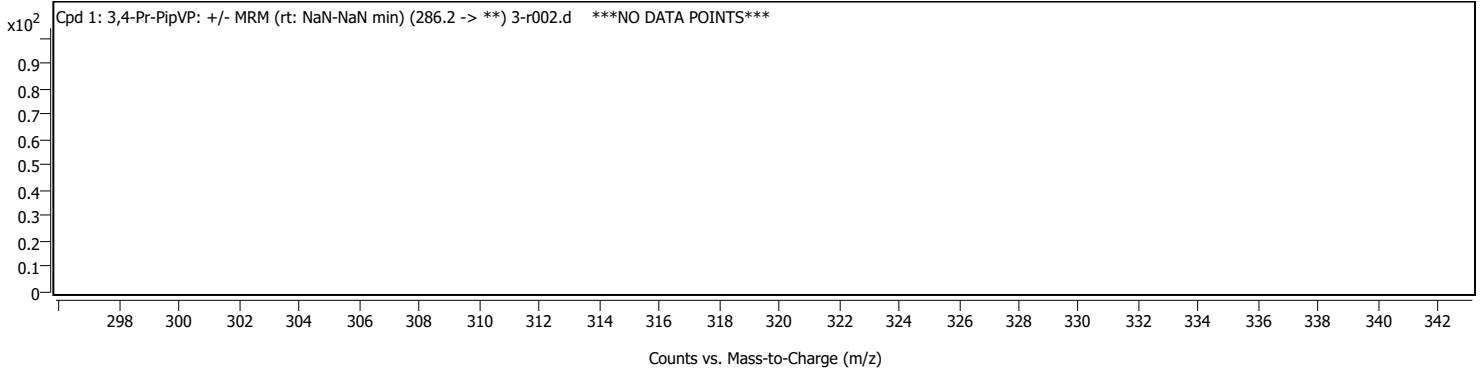
Name	Formula	Mass	RT	Area	m/z	m/z (primary prod.)	CE	FV	Algorithm
3,4-Pr-PipVP			Not Detected	-	286.2	145.1	10.00		MRM

Compound Chromatograms (overlaid)



Structure

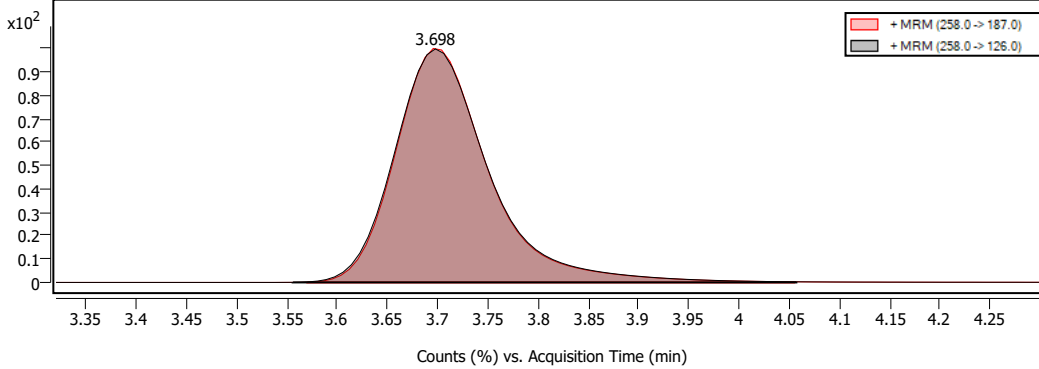
MS/MS Spectra



Cpd. 2: 3,4-EtPV

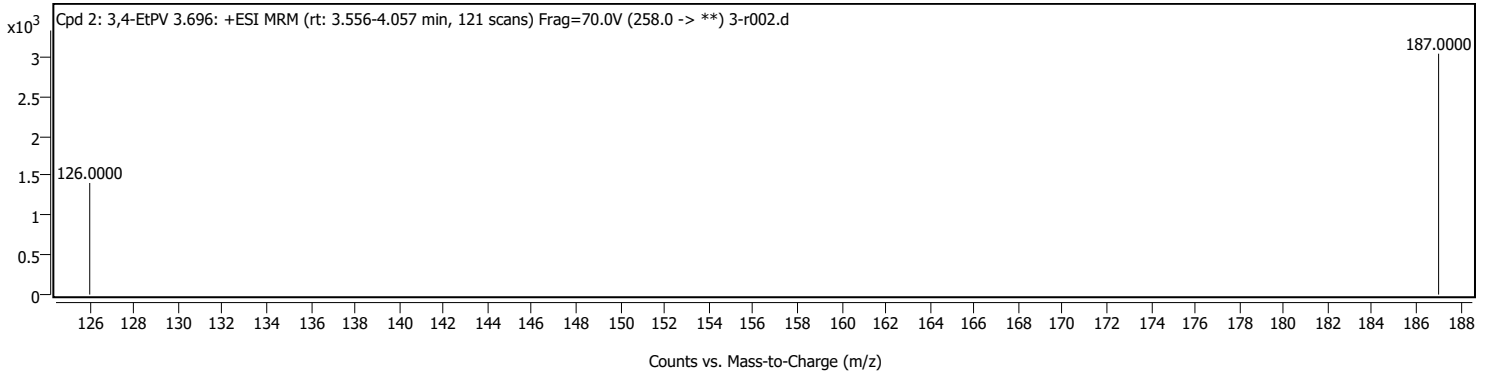
Name	Formula	Mass	RT	Area	m/z	m/z (primary prod.)	CE	FV	Algorithm
3,4-EtPV			3.696	184241	258.0	187.0	10.00		MRM

Compound Chromatograms (overlaid)



Structure

MS/MS Spectra



MassHunter Qual 10.0
(End of Report)