

Analytical Report

Sample ID	1545 - Analysis Service - A0413
Expected	MDPM (3,4-Methylenedioxyphenmetrazine)
Sample adulterated or impure?	No
Sample Appearance	
Sample type	#N/A -
Date of sample receipt	02-Sep-2024
Date of analysis	05-Sep-2024
Date of Report	06-Sep-2024

Qualitative and Quantitative Results

Substances identified

	Harm Reduction information	Chemical Class	Pubchem ID	Analytical techniques used
MDPM HCl 98.9%			Other https://pubchem	FTIR/LCMS/NMR

* uncertainty of measurement +/- 5 %

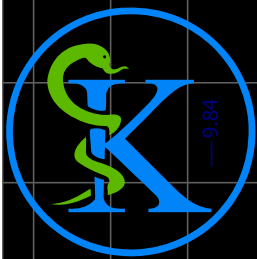
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Detailed information regarding our workflow including a full description of the analytical methods applied is freely available under <https://www.kykeonanalytics.com/services/users/>

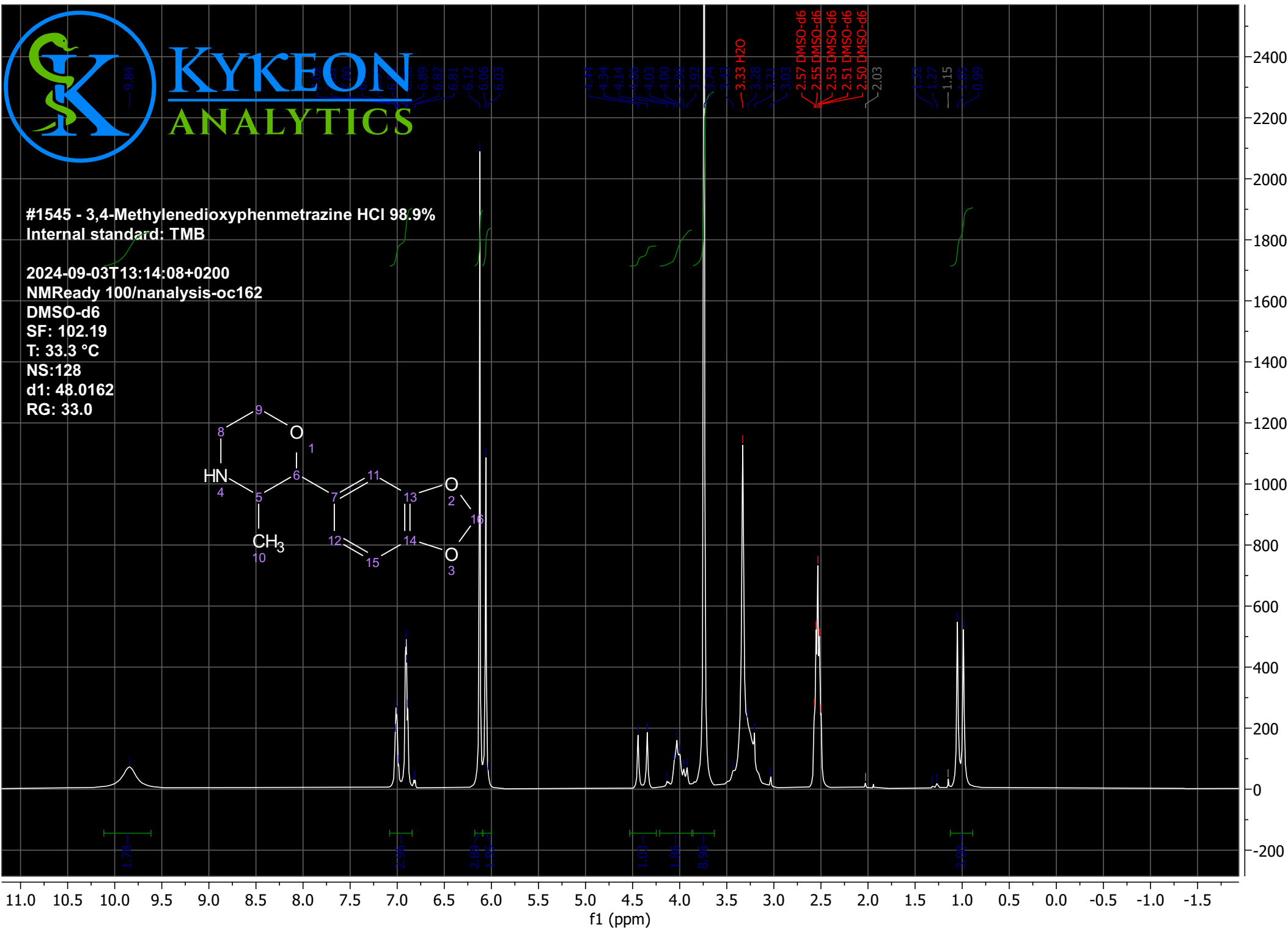
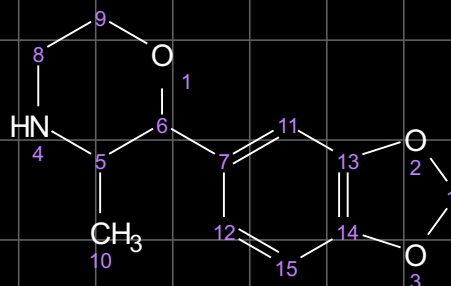
Attachments:



KYKEON ANALYTICS

#1545 - 3,4-Methylenedioxyphenmetrazine HCl 98.9%
Internal standard: TMB

2024-09-03T13:14:08+0200
NMRReady 100/nanalysis-oc162
DMSO-d6
SF: 102.19
T: 33.3 °C
NS:128
d1: 48.0162
RG: 33.0

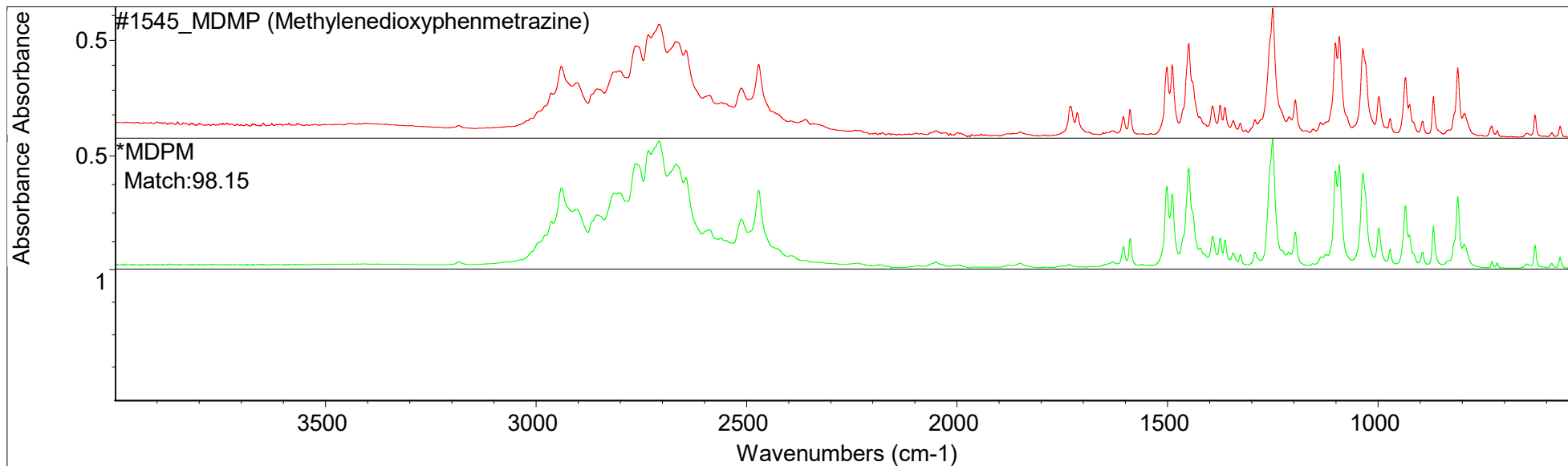


Search results for: #1545_MDMP (Methylenedioxyphenmetrazine)

Date: Fri Sep 06 15:40:20 2024 (GMT+02:00)

Search algorithm: Correlation

Regions searched: 3495.26-700.00



Search results list of matches

Index	Match	Compound Name
1	38	98.15 *MDPM

Library Name
KykeonAnalytics November 2023