



**NMS Labs**

**CONFIDENTIAL**

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Robert A. Middleberg, PhD, F-ABFT, DABCC-TC, Laboratory Director

**Demo Report**

**Report Issued** 04/21/2022 19:53  
**Last Report Issued** 02/22/2022 14:25

**88888**  
Clinical Example Report  
Attn: Example Reports  
200 Welsh Road  
Horsham, PA 19044

**Patient Name** 9293U-POS  
**Patient ID** 9293U-POS  
**Chain** 22000554  
**DOB** Not Given  
**Sex** Not Given  
**Workorder** 22000554  
**Received** 01/25/2022

**Lab ID** 22000554-001  
**Matrix** Urine  
**Patient Name** 9293U-POS  
**Patient ID** 9293U-POS  
**Container Type** Clear vial

**Collect Dt/Tm** Not Given  
**Source** Not Given

**Approx Vol/Weight** Not Given

**Receipt Notes** None Entered

Analysis and Comments	Result	Units	Reporting Limit	Notes
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**9293U Methylenedioxyamphetamine and Metabolite Screen, Urine**

Analysis by High Performance Liquid Chromatography/Time of Flight-Mass Spectrometry (LC/TOF-MS)

MDA See Comment ng/mL 10

Synonym(s): Adam; MDMA Metabolite; 3,4-Methylenedioxyamphetamine

Comment: Based on this screening result, confirmation testing was performed. Refer to the confirmation test result(s).

MDA is a metabolite of MDMA and methylenedioxyethylamphetamine (MDEA) and is abused for its central nervous system stimulant and hallucinogenic properties.

MDMA See Comment ng/mL 10

Synonym(s): Ecstasy; 3,4-Methylenedioxyamphetamine

Comment: Based on this screening result, confirmation testing was performed. Refer to the confirmation test result(s).

Results for sample 22000554-001 are continued on next page



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Lab ID 22000554-001
Matrix Urine
Patient Name 9293U-POS
Patient ID 9293U-POS

Collect Dt/Tm Not Given
Source Not Given

Table with 5 columns: Analysis and Comments, Result, Units, Reporting Limit, Notes

3,4-Methylenedioxymethamphetamine (MDMA) is a sympathomimetic compound with mixed stimulant and hallucinogenic properties. Users report that MDMA promotes empathy and feelings of love, or emotional closeness to others. Users also report visual and tactile hallucinations, confusion, agitation and coma. Acutely, users typically have elevated pulse and blood pressure and dilated pupils, with slow reaction to light. Drivers arrested under suspicion of MDMA intoxication generally displayed erratic driving, weaving, failure to obey stop signs, speeding and involvement in collisions. The mixed stimulant and hallucinogenic effects of recreational use of this drug create a risk for impairment of the skills needed for safe driving.

This test was developed and its performance characteristics determined by NMS Labs. It has not been cleared or approved by the US Food and Drug Administration.

5696U Methylenedioxymethamphetamine and Metabolite Confirmation, Urine

Analysis by High Performance Liquid Chromatography/ Tandem Mass Spectrometry (LC-MS/MS)

Table row for MDMA: MDMA, 500, ng/mL, 50

Synonym(s): Ecstasy; 3,4-Methylenedioxymethamphetamine

3,4-Methylenedioxymethamphetamine (MDMA) is a sympathomimetic compound with mixed stimulant and hallucinogenic properties. Users report that MDMA promotes empathy and feelings of love, or emotional closeness to others. Users also report visual and tactile hallucinations, confusion, agitation and coma. Acutely, users typically have elevated pulse and blood pressure and dilated pupils, with slow reaction to light. Drivers arrested under suspicion of MDMA intoxication generally displayed erratic driving, weaving, failure to obey stop signs, speeding and involvement in collisions. The mixed stimulant and hallucinogenic effects of recreational use of this drug create a risk for impairment of the skills needed for safe driving.

Table row for MDA: MDA, 500, ng/mL, 50

Results for sample 22000554-001 are continued on next page



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**Lab ID** 22000554-001  
**Matrix** Urine  
**Patient Name** 9293U-POS  
**Patient ID** 9293U-POS

**Collect Dt/Tm** Not Given  
**Source** Not Given

Analysis and Comments	Result	Units	Reporting Limit	Notes
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Synonym(s): MDMA Metabolite; 3,4-Methylenedioxyamphetamine; Adam

MDA is a metabolite of MDMA and methylenedioxyethylamphetamine (MDEA) and is abused for its central nervous system stimulant and hallucinogenic properties.

This test was developed and its performance characteristics determined by NMS Labs. It has not been cleared or approved by the US Food and Drug Administration.