

Client: Example Client ABC123
123 Test Drive
Salt Lake City, UT 84108
UNITED STATES

Physician: Doctor, Example

Patient: Patient, Example

DOB: 12/1/1945
Gender: Male
Patient Identifiers: 01234567890ABCD, 012345
Visit Number (FIN): 01234567890ABCD
Collection Date: 00/00/0000 00:00

Bath Salts Qualitative Panel, Serum or Plasma

ARUP test code 2011411

Bath Salts Panel, Serum or Plasma

See Note

Analysis and Comments	Result	Units
alpha-PHP / alpha-PiHP	Positive	ng/mL
Serum or Plasma Reporting Limit: 5.0 ng/mL		
Synonym(s): PV-7; a-PHP; a-PiHP; alpha-Pyrrolidinohexanophenone; alpha-Pyrrolidinohexiophenone; alpha-Pyrrolidinoisohexanophenone Alpha-PHP and alpha-PiHP (alpha-Pyrrolidinohexiophenone, alpha-Pyrrolidinohexanophenone, alpha-Pyrrolidinoisohexanophenone) are psychoactive stimulants of the pyrrolidinophenone series that are structurally related to alpha-PVP. These compounds have been sold as novel psychoactive substances (NPS) for their stimulating and empathogenic effects and are used as alternatives to amphetamine, MDMA, and/or Cocaine. Alpha-PHP and its isomer alpha-PiHP are not differentiated. If additional testing is needed, please contact the laboratory. Analysis by High Performance Liquid Chromatography/Tandem Mass Spectrometry (LC-MS/MS)		
4-chloro alpha-PVP	Positive	ng/mL
Serum or Plasma Reporting Limit: 5.0 ng/mL		
Synonym(s): 4-Cl-alpha-PVP; 4-chloro-alpha-pyrrolidinovalerophenone; 4Cl-PVP 4-chloro alpha-PVP (4-chloro-alpha-pyrrolidinovalerophenone) is a psychoactive stimulant of the pyrrolidinophenone series that is structurally related to alpha-PVP. This analyte has been sold as a novel psychoactive substance (NPS) for its stimulating and empathogenic effects and is used as an alternative to amphetamine, MDMA, and/or cocaine. Analysis by High Performance Liquid Chromatography/Tandem Mass Spectrometry (LC-MS/MS)		
Eutylone	Positive	ng/mL
Serum or Plasma Reporting Limit: 5.0 ng/mL		

H=High, L=Low, *=Abnormal, C=Critical

Unless otherwise indicated, testing performed at:

Eutylone is classified as a synthetic stimulant and belongs to the beta-keto Methylenedioxyamphetamine subclass, which includes synthetic stimulants Methylone, Butylone, Ethylone, and N-ethylpentylone. Analysis by High Performance Liquid Chromatography/Tandem Mass Spectrometry (LC-MS/MS)

Benzyllone Positive ng/mL

Serum or Plasma
Reporting Limit: 5.0 ng/mL

Synonym(s): 3,4-Methylenedioxy-N-benzylcathinone; BMDP; N-benzyl methylone; N-benzyl-3,4-methylenedioxcathinone
Benzyllone is classified as a synthetic stimulant and belongs to the beta-keto-methylenedioxyamphetamine subclass, which includes synthetic stimulants methylone, butylone, ethylone, and N-ethylpentylone. Analysis by High Performance Liquid Chromatography/Tandem Mass Spectrometry (LC-MS/MS)

N-butyl Pentylone Positive ng/mL

Serum or Plasma
Reporting Limit: 5.0 ng/mL

Synonym(s): N-butylpentylone; bk-BBDP; bk-Butyl-K
N-butyl Pentylone is classified as a synthetic stimulant and belongs to the beta-keto-methylenedioxyamphetamine subclass, which includes synthetic stimulants methylone, butylone, ethylone, and N-ethylpentylone. Analysis by High Performance Liquid Chromatography/Tandem Mass Spectrometry (LC-MS/MS)
Sample Receipt condition inappropriate for test code: [Not frozen as required]
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.
Digital data review may have taken place remotely by qualified NMS staff utilizing a secure VPN connection for some or all of the reported results. This is in accordance with and follows CLIA regulations.
Testing performed at NMS Labs, Inc.
200 Welsh Road
Horsham, PA 19044-2208
CLIA 39D0197898

H=High, L=Low, *=Abnormal, C=Critical

VERIFIED/REPORTED DATES				
Procedure	Accession	Collected	Received	Verified/Reported
Bath Salts Panel, Serum or Plasma	24-190-101124	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00

END OF CHART

H=High, L=Low, *=Abnormal, C=Critical

Unless otherwise indicated, testing performed at:

ARUP LABORATORIES | 800-522-2787 | aruplab.com
500 Chipeta Way, Salt Lake City, UT 84108-1221
Jonathan R. Genzen, MD, PhD, Laboratory Director

Patient: Patient, Example
ARUP Accession: 24-190-101124
Patient Identifiers: 01234567890ABCD, 012345
Visit Number (FIN): 01234567890ABCD
Page 3 of 3 | Printed: 7/12/2024 9:29:49 AM
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