

Reporting Title: Bath Salts Panel (Qual), Urine**Performing Location:** NMS Labs**Specimen Requirements:**

Must submit one specimen per order. Specimens cannot be shared between multiple orders.

Specimen Type: Urine

Container/Tube: Plastic preservative-free urine container

Specimen Volume: 2 mL

Collection Instructions: Collect 2 mL random urine without preservative. Send specimen refrigerated in a plastic, preservative-free urine container.

Specimen Minimum Volume:

0.7 mL

Specimen Type	Temperature	Time	Special Container
Urine	Refrigerated (preferred)	30 days	
	Frozen	30 days	
	Ambient	7 days	

Result Codes:

Result ID	Reporting Name	Type	Unit	LOINC®
Z6126	alpha-PHP/alpha-PiHP	Alphanumeric		Not Provided
Z6127	4-chloro alpha-PVP	Alphanumeric		Not Provided
Z6128	Eutylone	Alphanumeric		Not Provided
Z6129	Benzylone	Alphanumeric		Not Provided
Z6130	N-butyl Pentylone	Alphanumeric		Not Provided

LOINC and CPT codes are provided by the performing laboratory.

Supplemental Report:

No

CPT Code Information:

80371

Reference Values:

Reporting limit determined each analysis.

alpha-PHP/alpha-PiHP: None Detected ng/mL

Alpha-PHP and alpha-PiHP (alpha-Pyrrolidinohehexiophenone, alpha-Pyrrolidinohehexanophenone, 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.

4-chloro alpha-PVP: None Detected ng/mL

4-chloro alpha-PVP (4-chloro-alphapyrrolidinovalerophenone) is a psychoactive stimulant of the pyrrolidinophenone series that is structurally related to alpha-PVP. This compound 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.

Eutylone: None Detected ng/mL

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.

Benzylone: None Detected ng/mL

Benzylone is classified as a synthetic stimulant and belongs to the beta-keto-methylenedioxyamphetamine subclass, which includes synthetic stimulants methylone, butylone, ethylone and N-ethylpentylone.

N-butyl Pentylone: None Detected ng/mL

N-butyl Pentylone is classified as a synthetic stimulant and belongs to the beta-ketomethylenedioxyamphetamine subclass, which includes synthetic stimulants methylone, butylone, ethylone and N-ethylpentylone.