

Identification of Federally Scheduled Synthetic Marijuana Chemicals in Solid or Liquid Material



In March, 2011, five chemicals used to make “fake pot” products, were banned in the United States, making them Schedule 1 Controlled substances. Citing the public health risks of these compounds as supported by reports from poison control centers around the U.S. over the last year or so, this action was taken by the Drug Enforcement Administration (DEA) and will remain in effect at the federal level for at least 12 months while additional research is conducted.

NMS Labs offers a test to identify these chemicals in solid or liquid material. This testing is necessary for those who need to identify **only** those 5 chemicals federally scheduled by the DEA. These chemicals include: **JWH-018**, **JWH-073**, **JWH-200**, **CP-47,497** and **cannabicyclohexanol**.

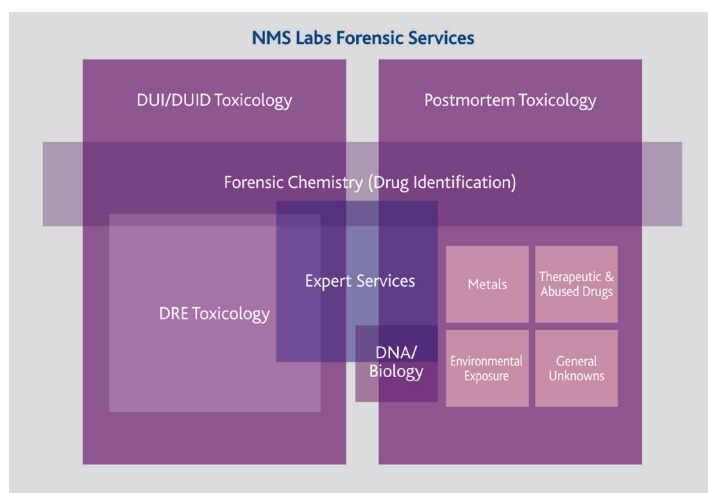
Additional Drug ID testing available

- 7472SL** Synthetic Cannabinoids
(Qualitative drug analysis for over 25 compounds)
- 7473SL** Synthetic Cannabinoids, Controlled Substances and Pharmaceuticals Panel
(Qualitative drug analysis for over 250 types of drugs to include synthetic cannabinoids, controlled substances, designer drugs, “bath salts,” prescription and over the counter preparations)

Designer Drug testing offered by NMS Labs

- 2615** Mephedrone, Blood & Urine
2588 MDPV, Blood & Urine
4280U Synthetic Cannabinoid Metabolites, Urine
9560B Synthetic Cannabinoids Screen (Quant), Blood
9561B Synthetic Cannabinoids Screen (Qual), Blood
9561U Synthetic Cannabinoids Screen (Qual), Urine

View our online test catalog for detailed information on these tests:
www.nmslabs.com/test-catalog



Contact your NMS Labs Representative today for more information.

866.522.2216 | nms@nmslabs.com | www.nmslabs.com | toxwiki.wikispaces.com

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