

Attachment 5a. Test Kit Application and Questions for US Laboratories (Word)

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OMB No. 0920-1313
Exp. Date 12/31/2022

Applicant Information

First Name [_____]]
Last Name [_____]]
Institution [_____]]
Lab Name (optional) [_____]]
Street Address Line 1 [_____]]
Street Address Line 2 [_____]]
City [_____]]
State [_____] (dropdown) * This field is required
Zip/Postal Code [_____]]
Email [_____]]
Verify Email [_____]]
Telephone [_____]]
Does your laboratory have a current DEA registration to handle scheduled substances?
[YES/NO] * This field is required

Testing Information

1. Which test kit(s) are you requesting / have you previously received?
(provide quantity requested)

Fentanyl Analog Screening (FAS) Quantity [_____]]
FAS Version 1 Quantity [_____]]
FAS Version 2 and 3 Quantity [_____]]
FAS Version 4 Quantity [_____]]
Emergent Drug Panel (EDP) Quantity [_____]]

2. Which of the following best describes your laboratory? (Select only one)

- Academic Research Laboratory
- Environmental Laboratory
- Government Crime Laboratory

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- Government Toxicology Laboratory
- Private or Public Clinical Laboratory
- Other (please specify) _____

3. Which of the following tests or services are performed by your laboratory? (Select all that apply)

- Seized drug sample testing
- Post-mortem toxicology sample testing
- Workplace drug screening
- Newborn drug screening
- Drug pharmacology and pharmacokinetics research
- Clinical testing for disease diagnosis and treatment or surveillance
- Other (please specify) _____

4. Which of the following drug categories does your laboratory test for? (Select all that apply)

- Opioids
- Synthetic Cannabinoids
- Stimulants and Hallucinogens
- Benzodiazepines

5. On average, how many opioid, synthetic cannabinoid, stimulant, hallucinogen, or benzodiazepine-related samples does your laboratory analyze on a weekly basis? (Select only one)

- < 100
- 100 - 500
- 501 - 1000
- > 1000

6. Which of the following analytical techniques do you perform in your laboratory? (Select all that apply)

- Immunoassay
- Infrared Spectroscopy
- Mass Spectrometry
- Nuclear Magnetic Resonance Spectroscopy
- Raman Spectroscopy

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- X-ray Diffraction
- Chromatographic Separation
- UV/Vis
- Other (please specify) _____

7. Which sample matrices does your laboratory analyze? (Select all that apply)

- Blood
- Urine
- Drug Powders
- Waste Water
- Other (please specify) _____

Submit