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FORENSIC SCIENCE PRODUCTS

Fentanyl Analog Screening (FAS) Kit

The Center for Disease Control and Prevention (CDC) has developed [Traceable Oxidized Material®](#) (TOM) support laboratory detection of current and emerging opioids in the U.S. The CDC has contracted Cayman Chemical to manufacture and distribute the FAS Kit, which is part of the Traceable Oxidized Material® Kits product line. The FAS Kit and its reaction panels (Emergent Panels version 1, 2, 3, and 4) contain analog reference materials that enable labs to screen for 250 synthetic opioid compounds, including more than 200 fentanyl analogs. To view the entire list of compounds included in the kit, please download the [TOM Kit PDF](#).



Is My Lab Eligible for a Free FAS Kit?

Labs that perform drug testing or analysis may apply for a free FAS Kit if they meet the following requirements:

- Must be located in the U.S. (or a U.S. Territory) with a verifiable business address
- Hold a valid DEA controlled substance registration for Schedule I controlled substances

To start the application process for a new DEA controlled substance registration, go to [https://www.deadiversion.usdoj.gov/registrations/index.html#common/controlledsubstance](#)

For additional guidance, contact DEA's Registration Call Center at 1-800-882-9539 or a local DEA field office. A description of the registration process and a link to DEA's field office search tool can be found at [https://www.deadiversion.usdoj.gov/callcenter/registr.htm](#)

FAS Kit Application

To be considered for a free FAS Kit, please ensure your lab meets the eligibility requirements listed above and completely fill out the application below.

If you need the FAS Kit materials in a different format, please email fas@ci.caymanchem.com outline how these materials could be better supplied.

BD™, **TRACEABLE OPIOID MATERIAL™**, and **TOM KITS®** are registered marks of the U.S. Department of Health and Human Services.

[Apply Today](#)

CDC estimates the average public reporting burden for this collection of information as 6 minutes per response, including the time for reviewing instructions, searching existing data information sources, gathering and maintaining the data/information needed, and completing and reviewing the collection of information. An agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a currently valid OMB Control Number. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden to CDC/ATSDR Information Collection Review Office, 1600 Clifton Road NE, MS D-74, Atlanta, Georgia 30333; ATTN: PRA 6720-1313.

OMB No. 0920-1213

Exp. Date: 12/31/2022

First Name

Last Name

Institution

Lab Name (optional)

Street Address Line 1

Street Address Line 2

City

State

Zip/Postal Code

Email

Verify Email

Telephone

Does your laboratory have a current DEA registration to handle scheduled substances?

Please Select

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

Fentanyl Analog Screening (FAS)

FAS Version 1

FAS Version 2 and 3

FAS Version 4

Emergent Drug Panel (EDP)

Which of the following best describes your laboratory?

Academic Research Laboratory

Environmental Laboratory

Government Crime Laboratory

Government Toxicology Laboratory

Private or Public Clinical Laboratory

Other (please specify)

Please briefly describe your laboratory:

This field is required.

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

Other (please specify)

Other tests and services:

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

Opioids

Synthetic Cannabinoids

Stimulants and Hallucinogens

Benzodiazepines

On average, how many opioid related samples does your laboratory analyze on a weekly basis?

< 100

100 - 500

501 - 1000

> 1000

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

Immunossay

Infrared Spectroscopy

Mass Spectrometry

Nuclear Magnetic Resonance Spectroscopy

Raman Spectroscopy

X-ray Diffraction

Chromatographic Separation

UV/Vis

Other (please specify)

Other analytical techniques:

Which matrix type does your laboratory analyze? (Select all that apply)

Blood

Urine

Drug Powders

Waste Water

Other (please specify)

Other matrix types:

This field is required.

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