

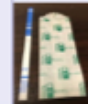





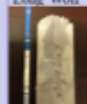




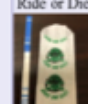




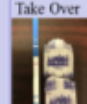


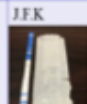
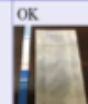


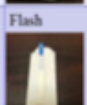

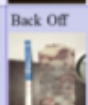

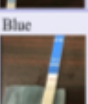
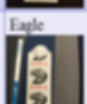
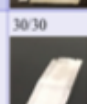
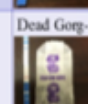
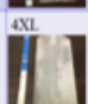

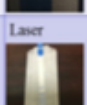
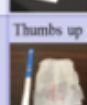



Fentanyl Testing and Reporting Project*

SUMMER 2017

Coca-Cola  Date Tested: 08/02/17 Preliminary Test(s): Negative	No Stopping  Date Tested: 07/24/17 Preliminary Test(s): Negative	Hype  Date Tested: 07/12/17 Preliminary Test(s): Positive	Thor  Date Tested: 06/29/17 Preliminary Test(s): Positive	Diesel  Date Tested: 08/25/17 Preliminary Test(s): Positive	New Arrival  Date Tested: 09/01/17 Preliminary Test(s): Positive	New World  Date Tested: 09/22/17 Preliminary Test(s): Positive
Green Star  Date Tested: 08/02/17 Preliminary Test(s): Positive	Spartan Mask  Date Tested: 07/24/17 Preliminary Test(s): Positive	Louis Vuitton  Date Tested: 07/12/17 Preliminary Test(s): Positive	Long Wolf  Date Tested: 08/24/17 Preliminary Test(s): Negative	Fairy  Date Tested: 08/27/17 Preliminary Test(s): Positive	Batman  Date Tested: 09/01/17 Preliminary Test(s): Positive	Loner  Date Tested: 09/30/17 Preliminary Test(s): Negative
DOA  Date Tested: 08/01/17 Preliminary Test(s): Positive	China Green  Date Tested: 07/24/17 Preliminary Test(s): Positive	"No Name"  Date Tested: 07/18/17 Preliminary Test(s): Positive	Welcome Home  Date Tested: 07/15/17 Preliminary Test(s): Positive	Ride or Die!  Date Tested: 09/01/17 Preliminary Test(s): Negative	Wildcat  Date Tested: 09/25/17 Preliminary Test(s): Negative	Panda  Date Tested: 09/28/17 Preliminary Test(s): Negative
Kiwi  Date Tested: 07/12/17 Preliminary Test(s): Positive	Knockout  Date Tested: 07/22/17 Preliminary Test(s): Positive	Space Jam  Date Tested: 07/07/17 Preliminary Test(s): Positive	Red Check  Date Tested: 07/11/17 Preliminary Test(s): Negative	Tiger  Date Tested: 08/20/17 Preliminary Test(s): Negative	WiFi  Date Tested: 09/15/17 Preliminary Test(s): Positive	Take Over  Date Tested: 09/25/17 Preliminary Test(s): Positive
Smile  Date Tested: 07/12/17 Preliminary Test(s): Positive	Scorpion  Date Tested: 07/17/17 Preliminary Test(s): Negative	Green Dragon  Date Tested: 07/04/17 Preliminary Test(s): Positive	JFK  Date Tested: 09/01/17 Preliminary Test(s): Positive	OK  Date Tested: 07/11/17 Preliminary Test(s): Positive	Curry Chicken 30  Date Tested: 09/20/17 Preliminary Test(s): Positive	Adidas  Date Tested: 09/10/17 Preliminary Test(s): Positive
Rolex  Date Tested: 07/19/17 Preliminary Test(s): Positive	Smurf  Date Tested: 07/17/17 Preliminary Test(s): Negative	Flash  Date Tested: 07/04/17 Preliminary Test(s): Positive	Summer Time  Date Tested: 09/01/17 Preliminary Test(s): Positive	Gatorade  Date Tested: 08/15/17 Preliminary Test(s): Positive	Back Off  Date Tested: 09/28/17 Preliminary Test(s): Negative	Snap Chat  Date Tested: 07/21/17 Preliminary Test(s): Positive
Blue  Date Tested: 07/19/17 Preliminary Test(s): Positive	Fox  Date Tested: 07/17/17 Preliminary Test(s): Positive	Eagle  Date Tested: 07/11/17 Preliminary Test(s): Positive	30/30  Date Tested: 07/14/17 Preliminary Test(s): Positive	Dead Gorg-Geus  Date Tested: 09/20/17 Preliminary Test(s): Positive	4XL  Date Tested: 09/11/17 Preliminary Test(s): Negative	
Green S  Date Tested: 07/28/17 Preliminary Test(s): Positive	Shaka Zulu  Date Tested: 07/14/17 Preliminary Test(s): Positive	Laser  Date Tested: 08/24/17 Preliminary Test(s): Positive	Thumbs up  Date Tested: 08/04/17 Preliminary Test(s): Negative	The Reaper  Date Tested: 09/01/17 Preliminary Test(s): Negative	US Grade A  Date Tested: 09/15/17 Preliminary Test(s): Positive	

*Non-Collection Method
 1) HRP Client is offered a fentanyl test kit
 2) HRP Client returns to GHHRC. We test result along with HRP staff. HRP
 Project Administrator: Sarah Jordan, GHHRC Executive Director
 Project Assistant: Lisa T. Diaz-Valdes, CT DPH Case Specialist

†Fentanyl Test Strips
 1) User indicates design on back for health and privacy for use of HRP.
 ‡Disclaimer:
 Fentanyl drug tests are rapid methods to detect fentanyl drug
 variability in doses.

Reimprinting Fentanyl Test Strips Results

 POSITIVE NEGATIVE INVALID



EXECUTIVE OFFICE OF THE PRESIDENT
OFFICE OF NATIONAL DRUG CONTROL POLICY
Washington, DC 20503

ACRYLFENTANYL AND NALOXONE EFFECTIVENESS

Recently there have been news reports of a “new” fentanyl analogue, acrylfentanyl, calling the drug “extremely powerful” and implying that it can render naloxone ineffective. Elements of these reports are incorrect and misleading.

- Fentanyl and its analogues, including acrylfentanyl, are synthetic opioids that bind to and activate the opioid receptors in the brain creating analgesic and euphoric effects. Compared to other opioid medications, most types of fentanyl are extremely powerful.
- Acrylfentanyl is *not* a new kind of synthetic opioid. Rather, it belongs to the family of fentanyl analogues that are well-known to the medical and law enforcement communities nationwide.
- Acrylfentanyl is *not* more powerful than other fentanyls used in the illicit market. Acrylfentanyl has a morphine equivalency of about 50-100, meaning that acrylfentanyl is 50-100 times more powerful than morphine. However, this is the same morphine equivalency as fentanyl itself and lower than that of other well-known fentanyl analogues.
- Naloxone belongs to a category of drugs known as opioid antagonists, meaning they bind to the same opioid receptors as synthetic opioids but do not activate the receptors or cause any psychoactive effects. By taking the place of the opioid on the opioid receptor, antagonists reverse an opioid’s effect. If administered quickly and at a sufficient dose, naloxone and other opioid antagonists are effective against all opioids regardless of their potency.
- There have been well-documented cases in which a patient who has overdosed on a synthetic opioid required several administrations of naloxone to reverse the effects of the overdose. However, this is often a function of the dose of naloxone administered as well as time elapsed since the patient took the drug.
- Moreover, naloxone’s duration of action is shorter than that of most opioids, including fentanyl and its analogs, and a patient resuscitated by naloxone may appear to overdose again as the naloxone leaves the brain. This does not mean the naloxone is ineffective, but rather that an additional administration of naloxone is necessary to fully resuscitate the patient.
- When administered within the right amount of time, for example before brain death, heart failure, or other complication sets in, and at the right dosage level, naloxone will effectively reverse the effects of an overdose and prevent death for any opioid, acrylfentanyl included.
- For more information on acrylfentanyl, fentanyl and its analogues, and naloxone effectiveness, please refer to:

SAMHSA Opioid Overdose Toolkit website <http://store.samhsa.gov/product/SAMHSA-Opioid-Overdose-Prevention-Toolkit/SMA16-4742>

Bureau of Justice Assistance Law Enforcement Naloxone Toolkit website
<https://www.bjatrainning.org/tools/naloxone/Naloxone-Background>

ONDCP PRESS RELEASE

ACRYLFENTANYL AND NALOXONE EFFECTIVENESS

