OVERDOSE RESPONSE CENTER

Delaware Street Drug Report

October 2026

#2026-16

Disclaimer: This report is for risk mitigation and educational purposes only and should not be used for professional or publication use. The data included is from sporadic drug residue testing across various locations in Delaware and should not be over generalized. Stamp names are not universal or consistent in the street supply and are provided here for reference only. The selected stamps below are from samples collected during **September 2026**.

Select Stamps	Compounds Detected						
Cutwater	Fentanyl	***Medetomidine**					
KFC	***Cocaine**						
Newport	4-ANPP	Fentanyl	Lidocaine	***Medetomidine**			
Redlight	Fentanyl	***Medetomidine**	Procaine	Tetracaine			
Super Sonic	4-ANPP	Fentanyl	Mannitol	***Medetomidine**			
Supersonic	4-ANPP	Fentanyl	***Medetomidine**				
Uber	Fentanyl	***Medetomidine**					
**Plastic Bag*	4-ANPP	***Cocaine**	Fentanyl	***Medetomidine**	Melatonin	Tetracaine	
**Plastic Bag*	4-ANPP	***Cocaine**	Fentanyl	***Medetomidine**	Tetracaine		
**Plastic Bag*	4-ANPP	6-Monoacetylmorphine	Fentanyl	Lidocaine	Mannitol	Papaverine	
**Plastic Bag*	4-ANPP	Fentanyl	***Medetomidine**	Tetracaine			
**Used Device*	4-ANPP	Fentanyl	***Medetomidine**				
** Used Device*	***Cocaine**	Phenacetin					
** Used Device*	Methamphetamine	N,N-Dimethylamphetamine					

*Substance Highlight:

Cocaine

An intense, DEA Schedule II stimulant with strong addictive potential that causes restlessness, paranoia, insomnia, loss of appetite, irregular heartbeat, and seizures.

Medetomidine

Like xylazine, medetomidine is a veterinary tranquilizer not approved for human use but is considered more potent. Common adverse side effects are sedation, bradycardia, and severe withdrawal symptoms.

DELAWARE DEPARTMENT OF HEALTH AND SOCIAL SERVICES
DIVISION OF SUBSTANCE ABUSE AND MENTAL HEALTH

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Approved: 28 October 2026

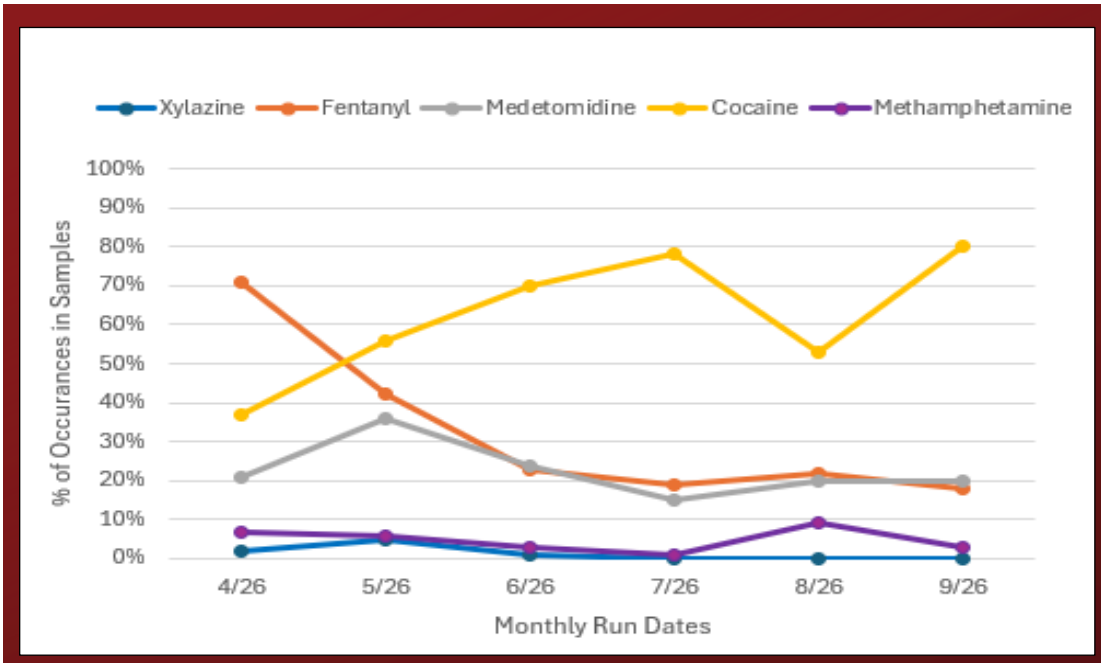
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Trending Substances



- Overall sample size was smaller this month. Combined with a high number of cocaine submissions, the relative percentage of total cocaine samples increased.
- The rate of change for medetomidine and fentanyl has decreased significantly in the last few months compared to earlier this year.
- Continuing the trend from previous months, xylazine was not detected in any tested samples.

Compound Detected	Apr-26 (42 samples)	May-26 (64 samples)	Jun-26 (137 samples)	Jul-26 (72 samples)	Aug-26 (174 samples)	Sep-26 (74 samples)
Xylazine	2%	5%	1%	0%	0%	0%
Medetomidine	21%	36%	24%	15%	20%	20%
Fentanyl	71%	42%	23%	19%	22%	18%
Tetracaine	43%	27%	20%	11%	11%	5%
Procaine	45%	11%	7%	3%	6%	1%
Lidocaine	2%	9%	4%	1%	4%	3%
4-ANPP	29%	11%	8%	4%	8%	11%
BTMPS	0%	0%	0%	1%	0%	0%
Fluorofentanyl	0%	0%	0%	6%	0%	0%
Cocaine	37%	56%	70%	78%	53%	80%
Methamphetamine	7%	6%	3%	1%	9%	3%
Pregabalin	0%	0%	0%	0%	0%	0%
Heroin	2%	0%	1%	0%	0%	0%
Carfentanil	0%	0%	0%	0%	0%	0%
Quinine	2%	0%	1%	6%	0%	0%
Levamisole	2%	2%	0%	0%	0%	0%

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