

## Substances We Test For:

Drug Group	Test Code	Immunoassay Screen Target	DoD Limit in Urine (ng/mL)	GC/MS Target	Drug Abbreviation	DoD Limit in Urine (ng/mL)	Detection Window*
Marijuana**	T	THC cannabinoid metabolites	50	11-nor- $\Delta$ -9-THC-carboxylic acid	THC	15	1-3 days after use
Cocaine	C	Benzoyllecgonine	150	Benzoyllecgonine (BZE)	COC	100	1-3 days after use
Amphetamines***	A	Methamphetamine	500	<i>d</i> -Amphetamine <i>d</i> -Methamphetamine	DAMP DMETH	100 100	1-3 days after use
Designer amphetamines	E	MDMA (ecstasy)	500	Methylenedioxymethamphetamine Methylenedioxyamphetamine	MDMA MDA	500 500	1-3 days after use
Opiates***	O	Morphine	300	Hydrocodone Hydromorphone Morphine Codeine	HYCOD HYMOR MOR COD	100 100 4,000 2,000	1-3 days after use
	Y	Oxycodone	100	Oxycodone Oxymorphone	OXCOD OXMOR	100 100	1-3 days after use
	H	6-Acetylmorphine	10	6-Acetylmorphine (heroin metabolite)	6AM	10	1-2 days after use
Benzodiazepines***	Z	Oxazepam	200	Alpha-hydroxyalprazolam Lorezapam Nordiazepam Oxazepam Temazepam	AHAL LORA NORD OXAZ TEMA	100 100 100 100 100	1-3 days after use
Synthetic Cannabinoids	V	Synthetic cannabinoid metabolites	10	Synthetic cannabinoid metabolites	SYCAN	1	1-3 days after use

\* Detection times vary depending on dose, analytical method, drug metabolism, pre-existing medical conditions, fluid intake, and method and frequency of drug intake.

\*\* Passive inhalation of marijuana smoke is very unlikely to produce a positive test result.

\*\*\* Commands must check Service Member's medical and dental records to see if Service Member has a current prescription for amphetamine, benzodiazepine, or opiate-containing drugs prior to taking administrative action against the Service Member. Please contact technical experts at NDSL Jacksonville for further guidance.