

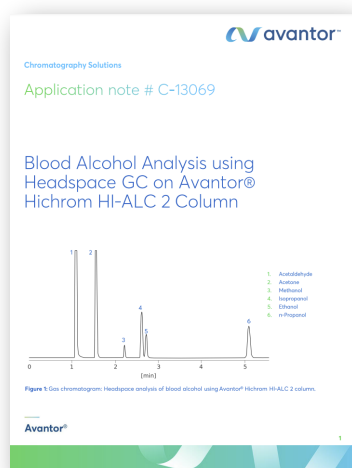
# LAB NOTES

## Forensic Toxicology

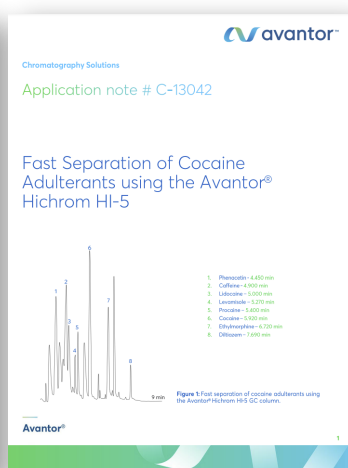


Forensic Toxicology researchers are very important as they support local and state police and federal agencies by analyzing for DNA, explosives, biomarkers, and others. Their tireless work tries to ensure that our communities remain safe and secure. Our new **Forensic Toxicology Industry Page** offers a **specific application guide**, technical notes, technical reports, and more to keep forensic chromatographers one step ahead of suspects.

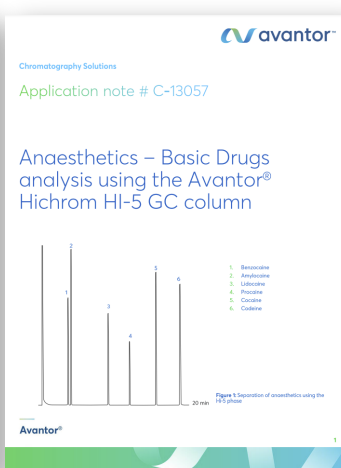
## GC APPLICATIONS



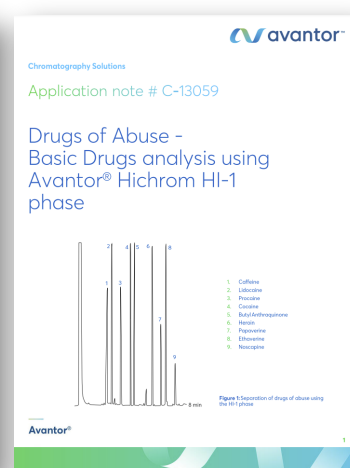
Blood Alcohol Analysis  
Using Headspace GC



Cocaine Adulterants

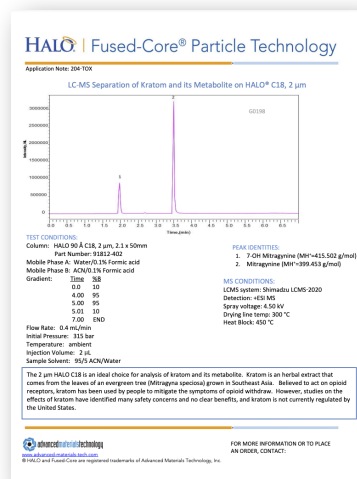


Basic Drugs

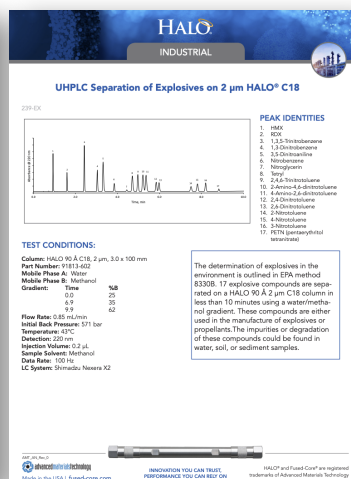


Drugs of Abuse

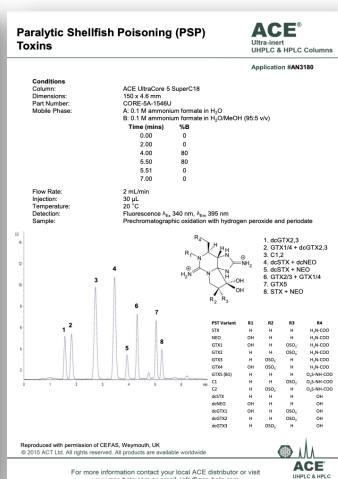
## LC APPLICATIONS



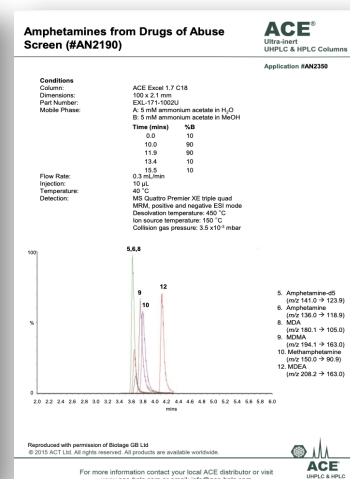
LC-MS Analysis of  
Kratom Alkaloids



UHPLC Separation  
of Explosives



Paralytic Shellfish  
Poisoning (PSP) Toxins



Amphetamines from  
Drugs of Abuse Screen



mac-mod.com

info@mac-mod.com

800-441-7508

The applications above are a subset of the many applications that we offer for the Forensic Toxicology Industry. If you don't see what you are looking for, check out all our [Forensic Toxicology Applications](#).

To request a new application, please fill out our application request form and give as much detail as possible.

[Request Application](#)



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