

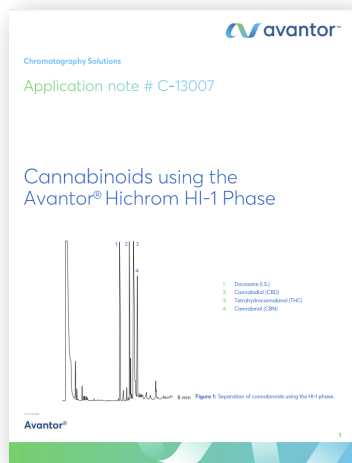
LAB NOTES

The Cannabis Industry

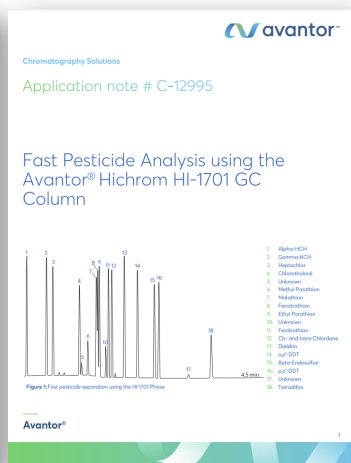


The cannabis industry has exploded over the last few years because many states have begun legalizing medicinal and/or recreational cannabis use. Chromatographers that are analyzing cannabis have a variety of measurements to make, including THC concentration, pesticide residues, flavor profile, residual solvent analysis, and more. This “budding” industry will continue to grow and the need for up-to-date applications and technical resources is critical as more states continue to legalize cannabis use and release their regulation requirements. Our new **Cannabis Industry Page** has many resources created specifically for chromatographers carrying out analyses for cannabis, including our **Cannabis Application Guide**.

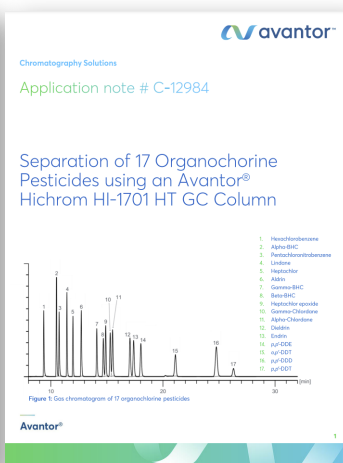
GC APPLICATIONS



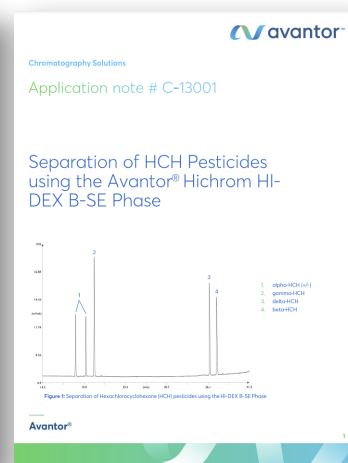
Cannabinoids



Pesticide Analysis

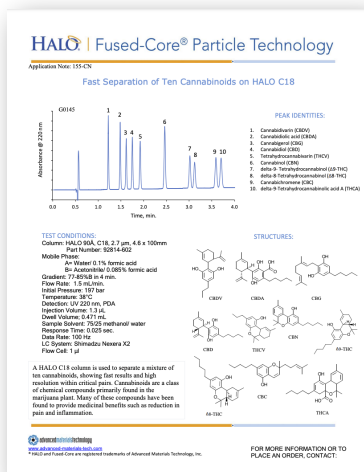


17 Organochlorine Pesticides

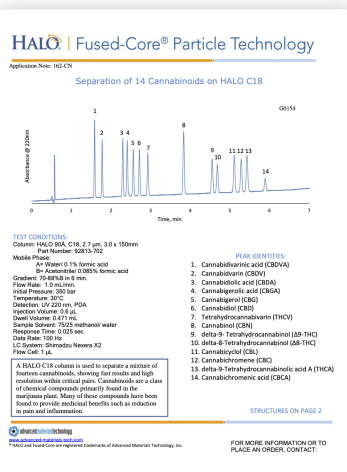


Hexachlorocyclohexane (HCH) Pesticides

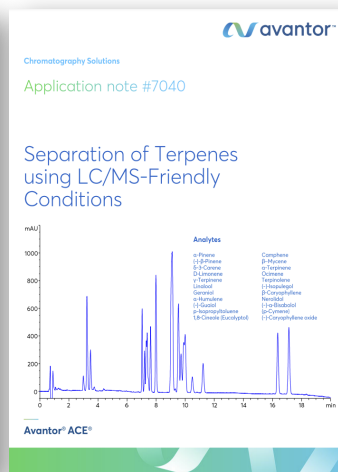
LC APPLICATIONS



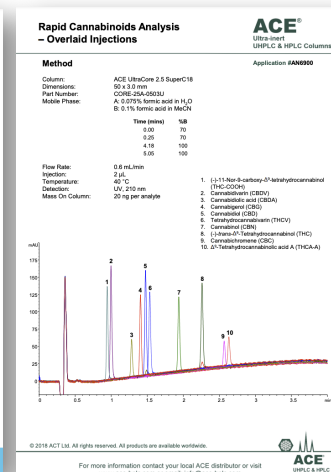
Fast Separation of Ten Cannabinoids (Delta-8/Delta-9 Separation)



14 Cannabinoids (Delta-8/Delta-9 Separation)



Terpenes Using LC-MS-Friendly Conditions



Rapid Cannabinoids Analysis - Overlaid Injections



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The applications above are a subset of the many applications that we offer for the Industrial Chemical Industry. If you don't see what you are looking for, check out all our [Cannabis 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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