

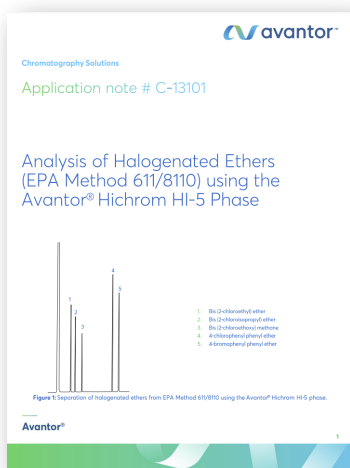
LAB NOTES

Pharmaceutical Industry

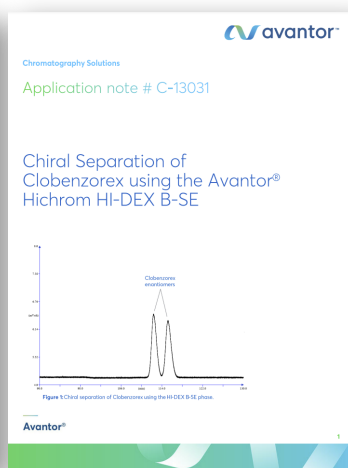


For years, pharmaceutical scientists have been utilizing chromatography to develop critical medicines and to ensure safety, efficacy, and stability while also ensuring batch-to-batch reliability of drug products. Our new **Pharmaceutical Industry Page** is an extensive library of technical resources at your disposal, including hundreds of applications to help improve your pharmaceutical separations.

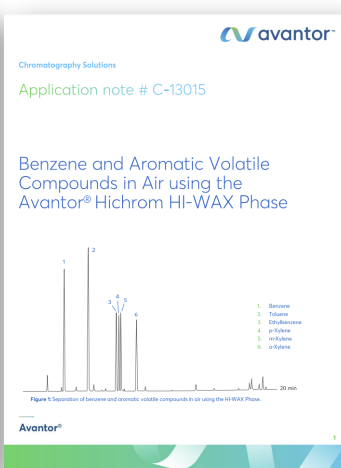
GC APPLICATIONS



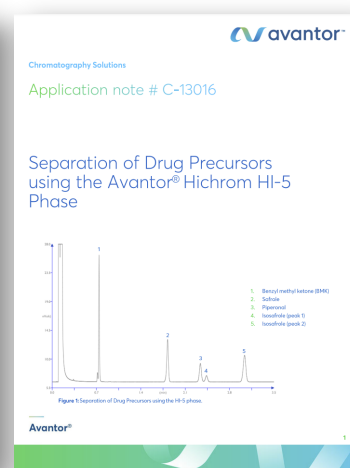
Halogenated Ethers
(EPA Method 611 and 8110)



Clobenzorex

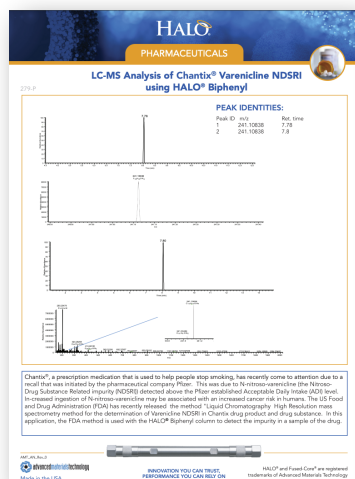


Benzene and Aromatic
Volatile Compounds in Air

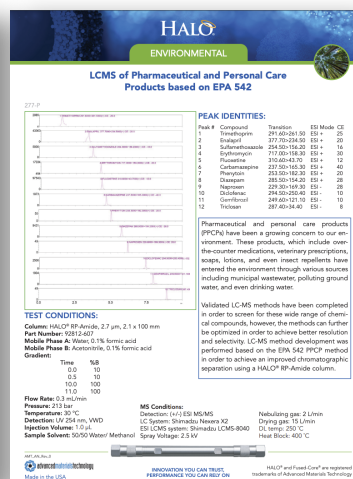


Drug Precursors

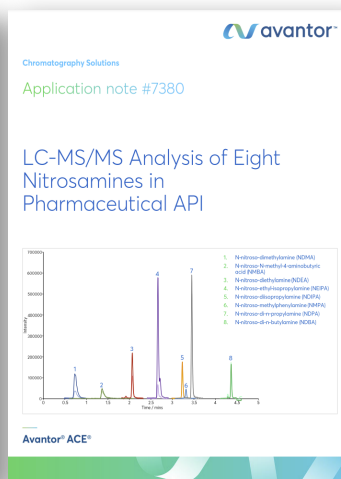
LC APPLICATIONS



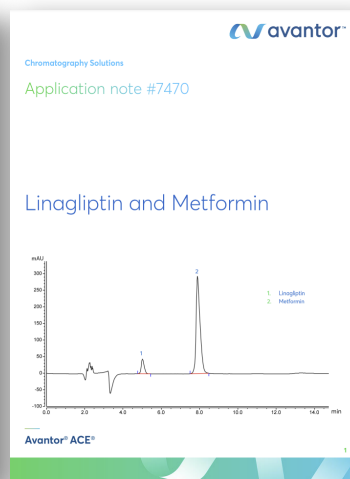
LC-MS Analysis of
Chantix Varenicline NDSRI



LC-MS of Pharmaceutical
and Personal Care Products
Based on EPA 542



LC-MS/MS Analysis of
8 Nitrosamines in
Pharmaceutical API



Linagliptin and Metformin



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

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

[Request Application](#)