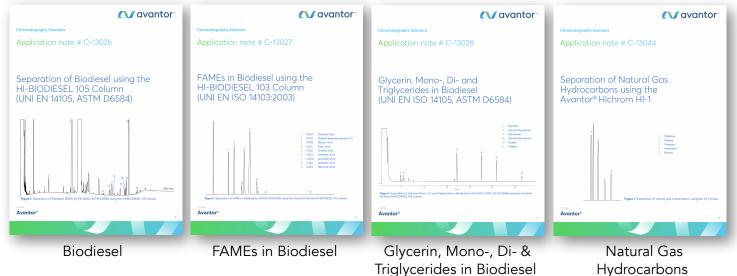
LAB NOTES Industrial Chemical Applications

The analysis of industrial chemicals supports the development and manufacture of chemical products, including cosmetics, petrochemicals, pesticides, herbicides, insecticides, fungicides, polymers, monomers, and many more. Our new Industrial Chemical Industry Page has many resources created specifically for industrial chemical chromatographers.

GC APPLICATIONS



LC APPLICATIONS

		HALÔ: Fused-Core® Particle Technology	▲ avantor	Analysis of Nicotine and Related Substances on the ACE SuperC18
Benzono Scree	Ining in Aerosol Sunscreens	<page-header><section-header><section-header><section-header><section-header><section-header></section-header></section-header></section-header></section-header></section-header></page-header>	<page-header><section-header><section-header></section-header></section-header></page-header>	Augustication and and a series of the series
Benzene	Screening in	Analysis of Sunscreens	Determination of	Nicotine and
Aerosol	Sunscreens		Ammonium Glycyrrhizinate	Related Substances



(from licorice root)

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

Request Application

