

Chemisorption



Catalysts are used in a variety of applications from the production of consumer goods to the protection of the environment.

Chemical adsorption (chemisorption) analysis techniques provide much of the information necessary to develop and optimize catalysts.

Micromeritics instruments are specifically designed for the highly aggressive environment present during catalyst testing.



The
[System](#)

[AutoChem II 2920 Automated Catalyst Characterization](#)

performs a full array of highly precise, temperature-programmed



[The ASAP 2020 Accelerated Surface Area and Porosimetry](#) Analyzer

uses gas sorption techniques

Micromeritics also provides a number of [Chemisorption Reference Materials](#) for use in the above mentioned systems. Please contact us for more information on which reference materials best apply to your application and type of instrument.