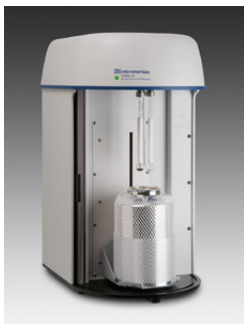


Gas Adsorption



Surface area and porosity are two important physical properties that determine the quality and utility of materials.

Accurate and precise surface area and pore size distribution information is essential for the determination of material quality.



The [Tristar® II 3020](#) provides high-quality surface area and porosity measurements.



The [ASAP 2020 Accelerated Surface Area and Porosimetry](#) Analyzer uses gas sorption techniques to determine surface area and pore size distribution.



The Micromeritics [Gemini V Series](#) of surface area analyzers rapidly and reliably produce



The [FlowSorb III](#) is an entry-level single-point and multipoint BET surface a



The [FlowPrep 060](#) applies both heat and a stream of inert gas to the sample. The



The

[VacPrep 061](#) Degasser prepares samples for surface area and pore structure

Micromeritics also provides a number of [Surface Area 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.