

PsS Micromeritics



Particle and Surface Sciences Australia (PsS™) are the sole distributors throughout Australia and New Zealand.

Micromeritics provides a complete line of scientific instruments and laboratory equipment targeted exclusively for the pharmaceutical, chemical, and materials industries.

Particle size, surface area, pore size, material density, and active surface area are characteristics that are critical to the development and optimization of many products and processes.

The staff at PsS consist of highly knowledgeable scientists here to help you determine which type of instrument is best for your application.

Particle Characterisation : Product Categories

Particle Size

[Saturn II 5205](#)

[Sedigraph III 5120](#)

[Elzone 5390](#)

[Mastertech 052](#)

Surface Area and Pore Size Distribution

[3Flex](#)
[Tristar 3020](#)
[ASAP 2020](#)
[Gemini VII](#)
[FlowSorb III](#)
[FlowPrep 060](#)
[VacPrep 061](#)

Chemisorption

[3Flex](#)
[Autochem II 2920](#)
[ASAP 2020](#)

Mercury Porosity

[Autopore IV](#)

Density

[Accupyc 1340](#)
[Autopore IV](#)

Technical Documentation