

Available for Services

# Chemisorption Quantachrome

Anton Paar

Model: Autosorp

iQ-C-AG-EPDM



Chemical Engineering  
Mahidol University

Characterizing a catalytically active surface involves identifying the specific sites on a material's surface that are responsible for facilitating chemical reactions, typically by analyzing factors like surface morphology, crystal structure and chemical composition

## Capabilities :

- Porous Materials analysis
- Material Analysis for the Food and Pharmaceutical Industries
- Catalysts analysis
- Nanomaterials analysis
- Study and Development of Adsorbents

## Service fees

| Details                                                     | Students and staff within the university/<br>institute partners (MOU) | External personnel (government organization) | External personnel (private organization) |
|-------------------------------------------------------------|-----------------------------------------------------------------------|----------------------------------------------|-------------------------------------------|
| Characterizing Catalytically Active Surfaces; Chemisorption | 1,500 THB/<br>Sample                                                  | 2,500 THB/<br>Sample                         | 3,500 THB/<br>Sample                      |

## Contact Info



+66(0)2 889-2138 ext 6145

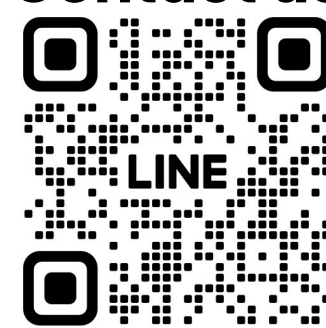


ChemicalEngineeringMahidolUniversity



Department of Chemical Engineering,  
Faculty of Engineering, Mahidol University  
999 Puttamonthon 4 Road, Salaya,  
Nakhon Pathom, 73170

Contact us



@egcheLAB.services