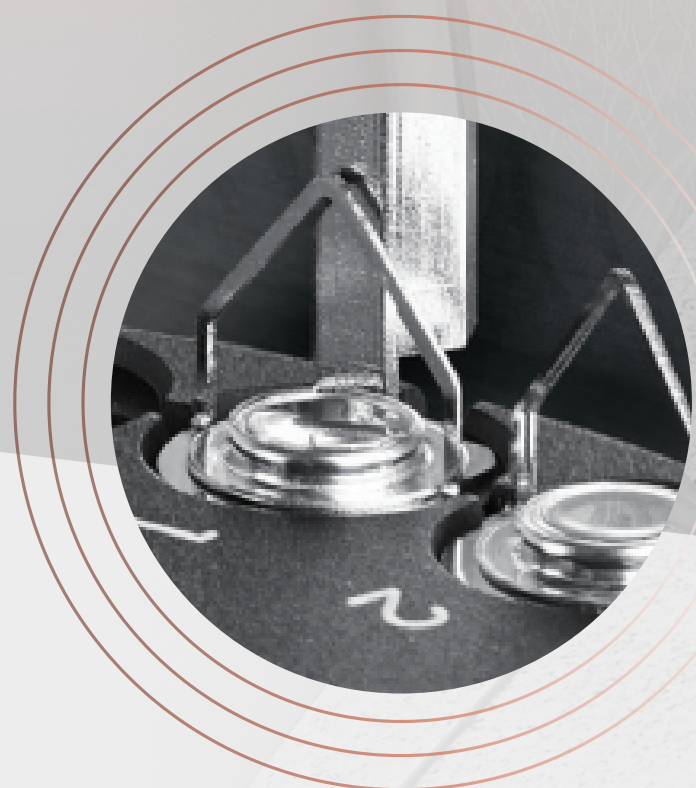




Available for Services

Thermalgravimetric Analysis (TGA)

everlife Model: TGA55



Chemical Engineering
Mahidol University

Thermogravimetric analysis (TGA) is a method of thermal analysis in which changes in physical and chemical properties of materials are measured as a function of increasing temperature (with constant heating rate) or as a function of time (with constant temperature and/or constant mass loss).

Capabilities :

- Composition
- Thermalstability/Decomposition
- Kinetics of reactions
- Desorption/Adsorption processes
- Evaporation

Service fees

Details	Students and staff within the university/ institute partners (MOU)	External personnel (government organization)	External personnel (private organization)
Thermalgravimetric Analysis : TGA	1,000 THB/ Sample	1,500 THB/ Sample	2,000 THB/ Sample

Contact Info



+66(0)2 889-2138 ext 6145

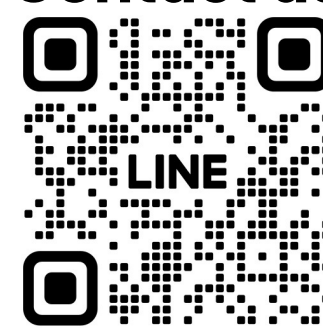


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