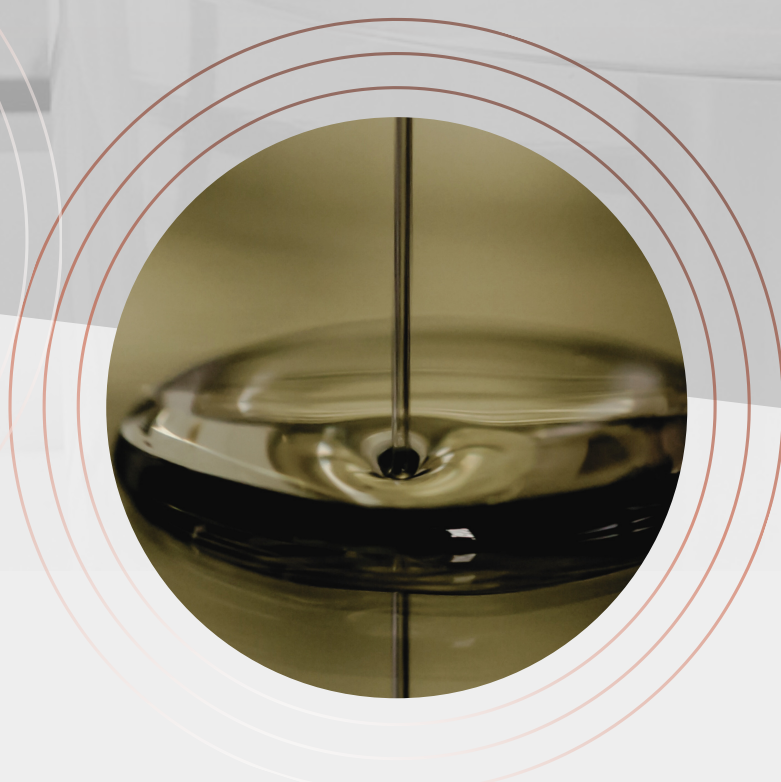


Available for Services

Capillary Viscometer Method

Fisher Scientific

Model: ISOTEMP 2150



Chemical Engineering
Mahidol University

Capillary Viscometer works based on the principle of viscosity, which measures the resistance of a fluid's flow through a small diameter tube (capillary).

Applications :

- **Food and Beverage Industry:** Production of milk powder and coffee powder
- **Pharmaceutical Industry:** Production of powdered drugs or active pharmaceutical ingredients (APIs)
- **Chemical Industry:** Production of chemical powders for various industrial applications
- **Energy Industry:** Production of powdered biomass fuels for energy generation processes
- **Materials and Coatings Industry:** Production of pigment powders or coating powders for surface finishing and painting

Service fees

Details	Students and staff within the university/ institute partners (MOU)	External personnel (government organization)	External personnel (private organization)
Capillary Viscometer Method	150 THB/ Sample	250 THB/ Sample	350 THB/ Sample

Contact Info



+66(0)2 889-2138 ext 6145

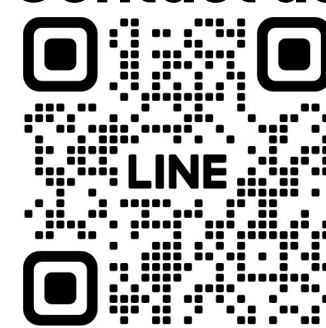


ChemicalEngineeringMahidolUniversity



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

Contact us



@egcheLAB.services