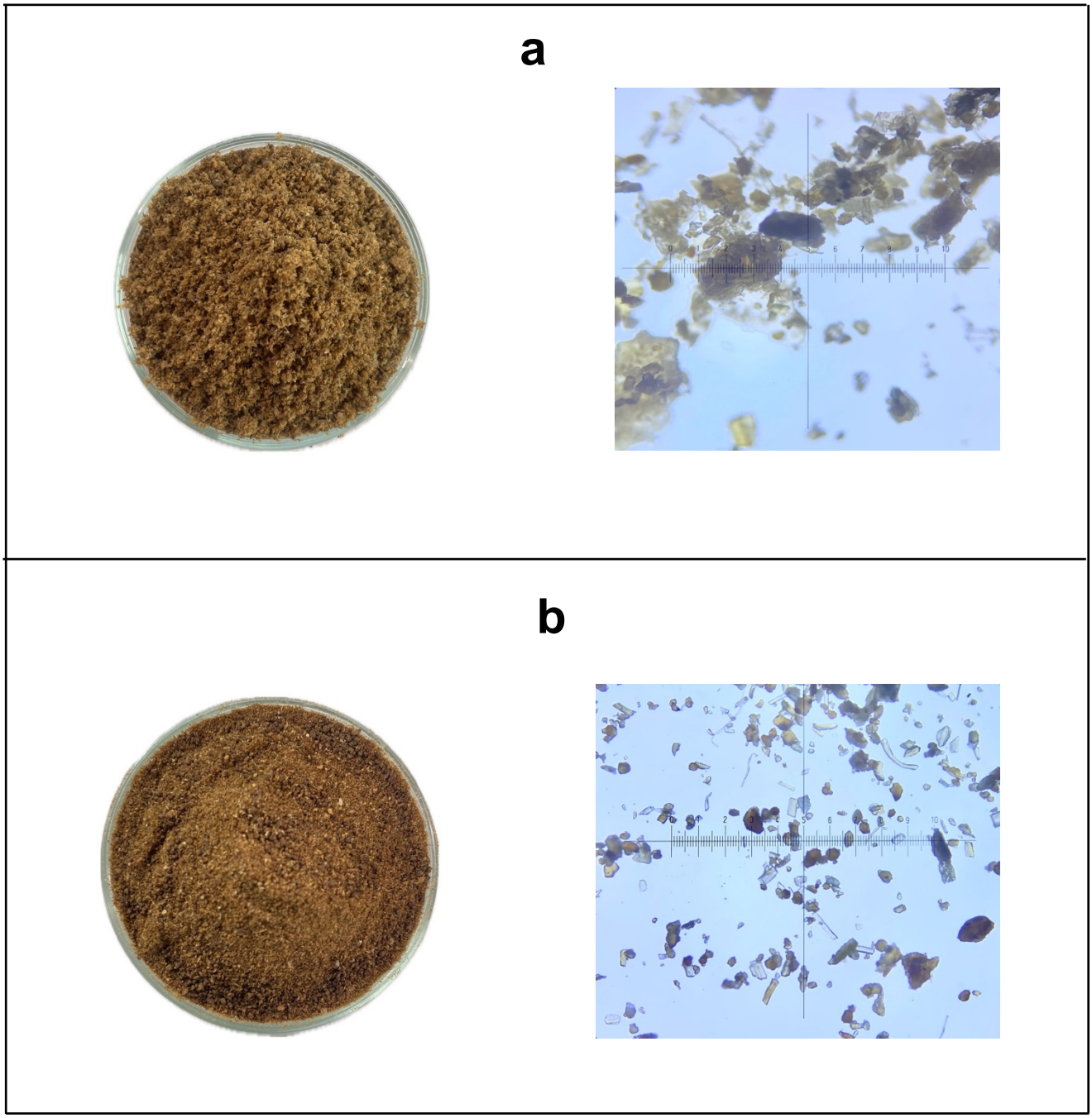


Figure S1. Measurement and microscopic visualization of feed particle size and morphology. (a) Conventional feed (N): Bulk feed pellet on a 15-mL petri dish (left) and particle morphology under a light compound microscope (10× magnification) (right). (b) Hormonal Complex-Microencapsulated Feed (E): Bulk feed pellet on a 15-mL petri dish (left) and particle morphology under a light compound microscope (10x magnification) (right).