

Supplementary Materials

Study on the Technology of Monodisperse Droplets by a High-Throughput and Instant-Mixing Droplet Microfluidic System

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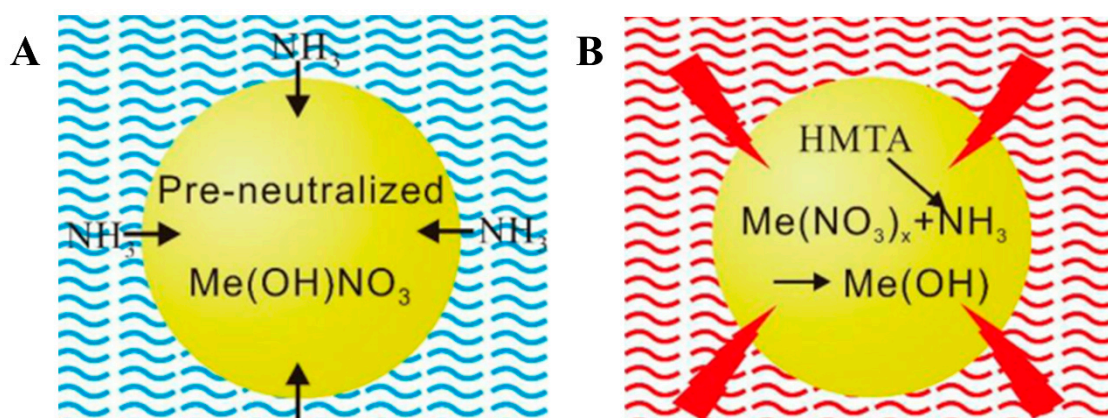


Figure S1. (A) The external gelation process; (B) The internal gelation process.

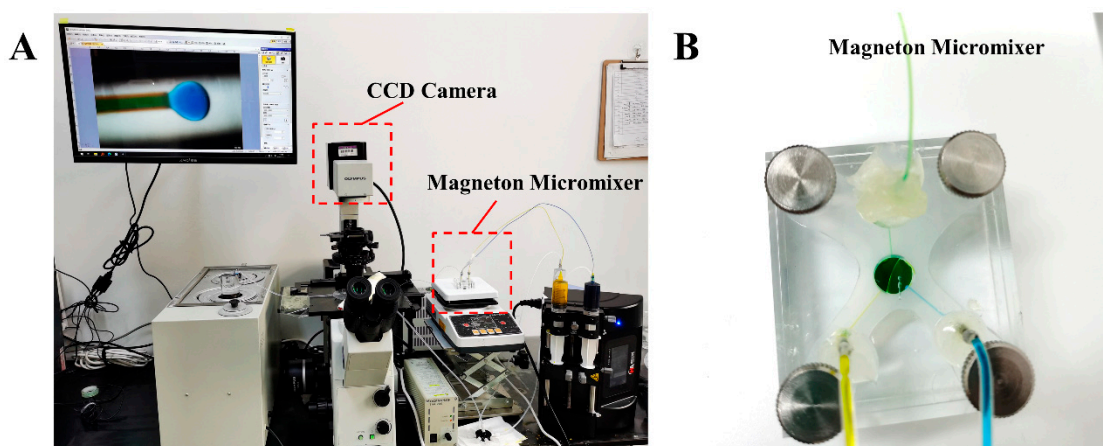


Figure S2. (A) Physical image of the high-throughput and instant mixing droplet microfluidic system; (B) The physical image of the magnetron micromixer.