

Supporting Information for

Optimization preparation of indium tin oxide powders via microemulsion method using orthogonal experiment

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List of Contents

4. Preparation mechanism of ITO powders

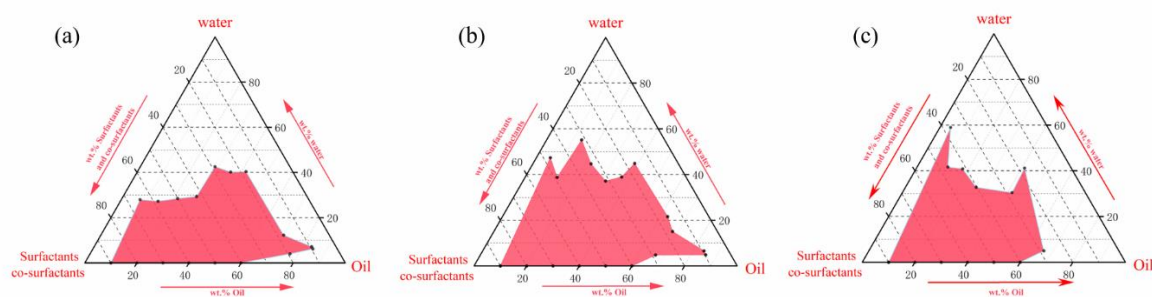


Figure S1. Pseudo-ternary phase diagram of microemulsion with different surfactant and cosurfactant ratios (a)5:1, (b)5:2, (c)5:3.