

HHTDMA

CCN

RH increase

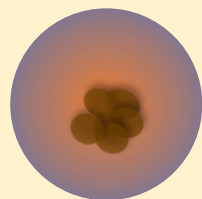
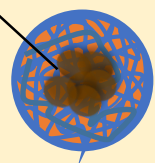
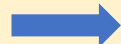
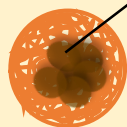
> 30 %

> 95 %

101 %

Gradual deliquescence

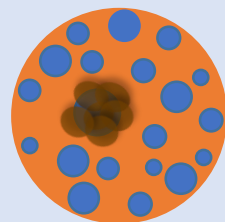
Inert solid material



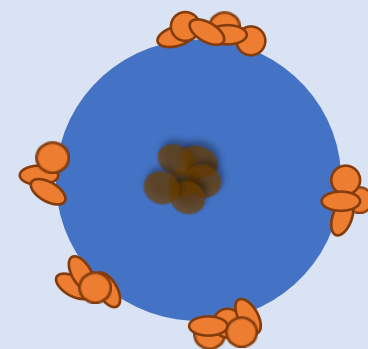
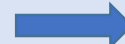
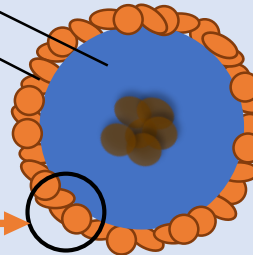
SRH



Liquid-liquid phase separation



Phase α
Phase β



Glass

Semi-solid

Organic-rich liquid

Engulfed morphology

Core-shell morphology

Island morphology



Fibrillar structures



Amorphous / globular aggregates

