

Supplement Figure captions

Supplementary Figure S1 zein NPs under same condition from (5 mg/mL to 20 mg/mL)

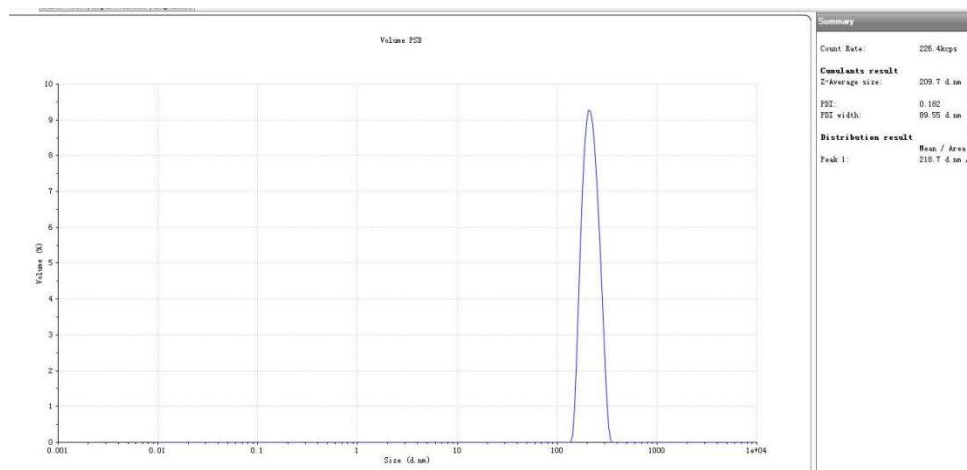
Supplementary Figure S2 zein NPs and a series of zein:SPI (Z/S NPs) from (4:1 to 2:5)

Supplementary Figure S3 A series of SPI:CMC-Na (Z/S/C NPs) (4:1 to 2:5)

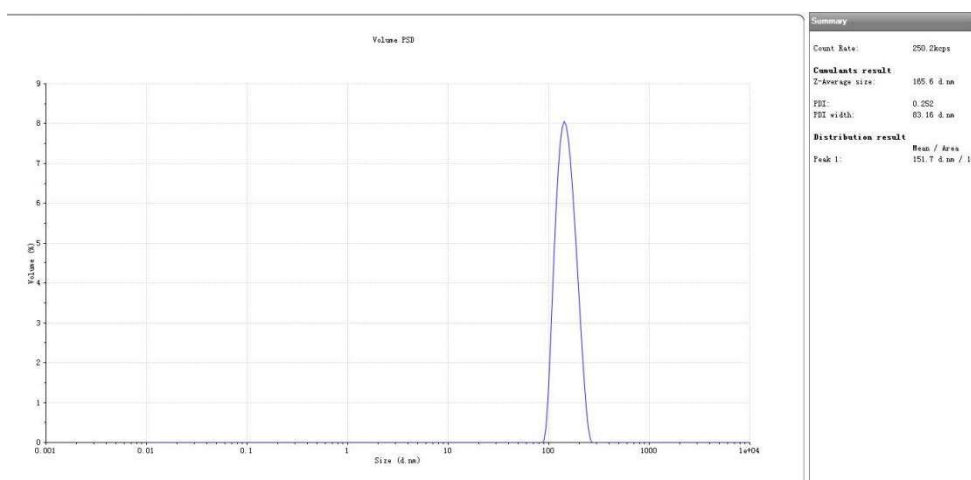
Supplementary Figure S4 Cur-loaded zein nanoparticle, including Z-cur, Z/S-cur and Z/S/C-cur

Supplementary Figure S5 Enlarged XRD for Z-cur, Z/S-cur, Z/S/C-cur

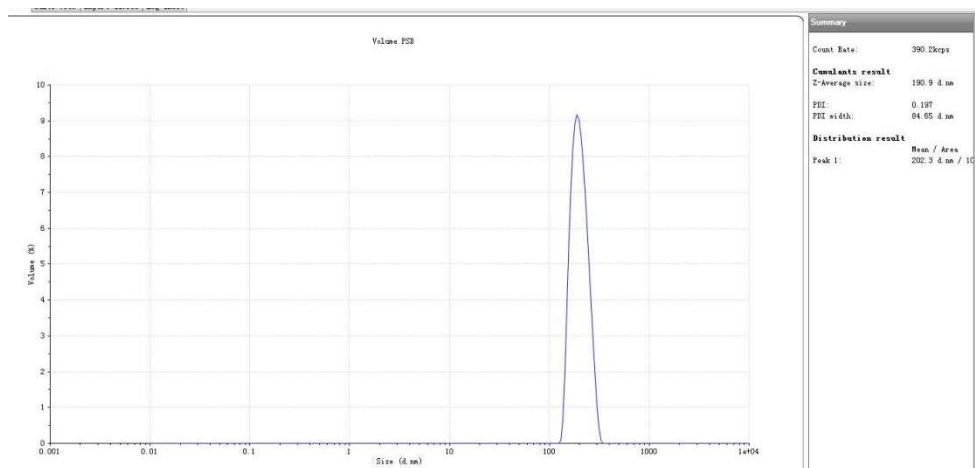
Supplementary Figure S1



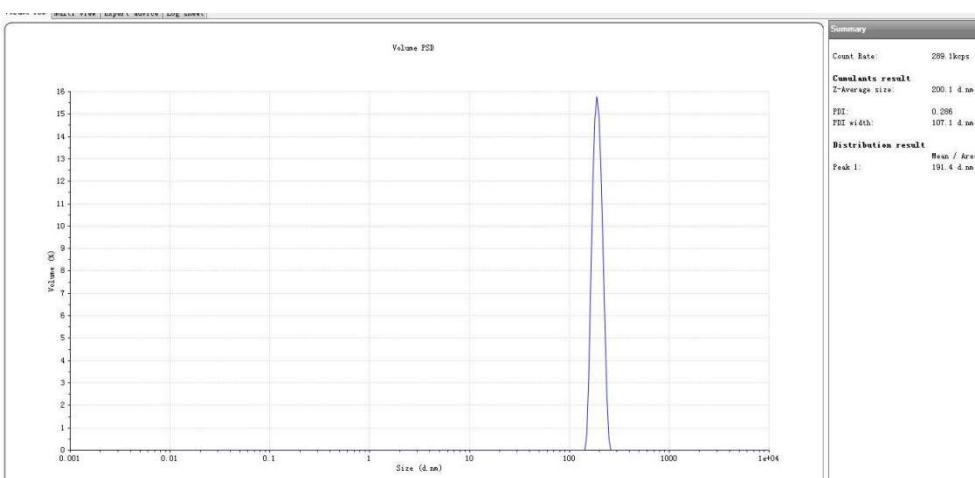
1. zein NPs (5mg/mL)



2. zein NPs (10mg/mL)

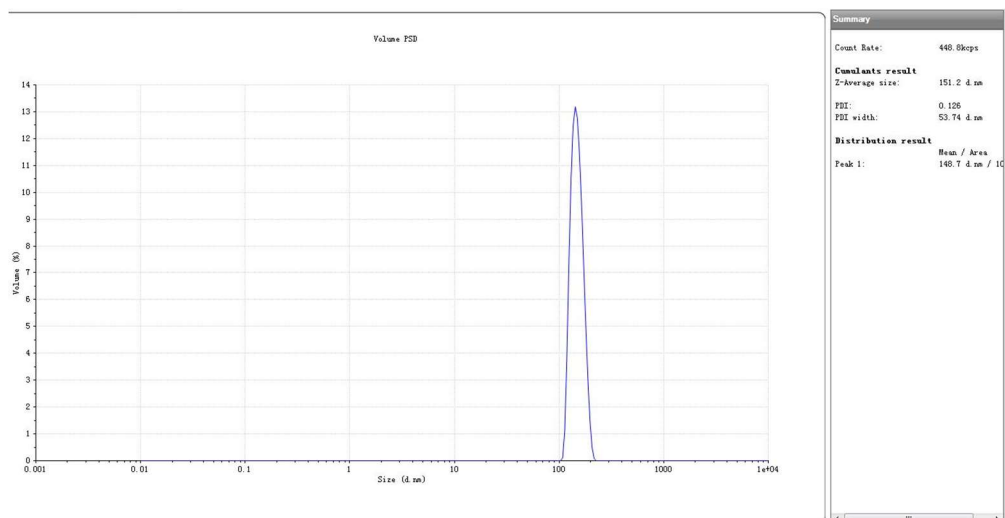


3. zein NPs (15mg/mL)

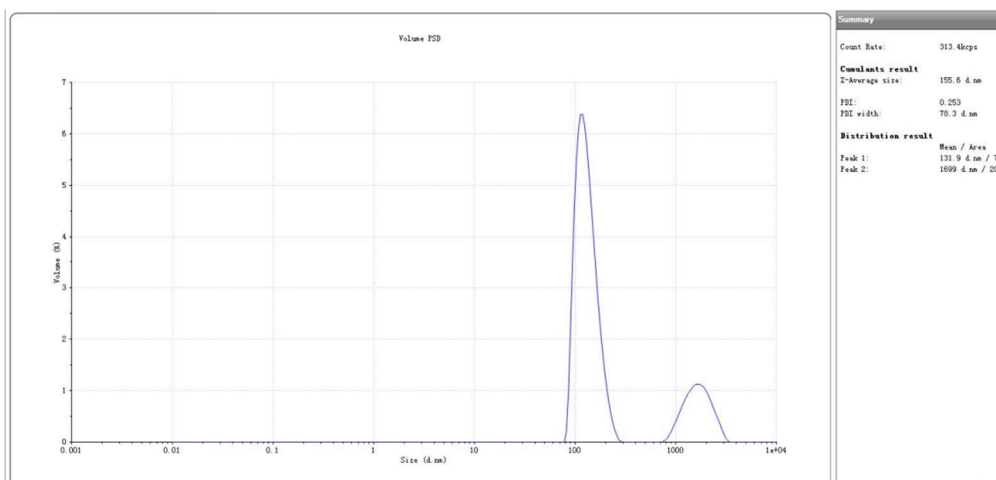


4. zein NPs (20mg/mL)

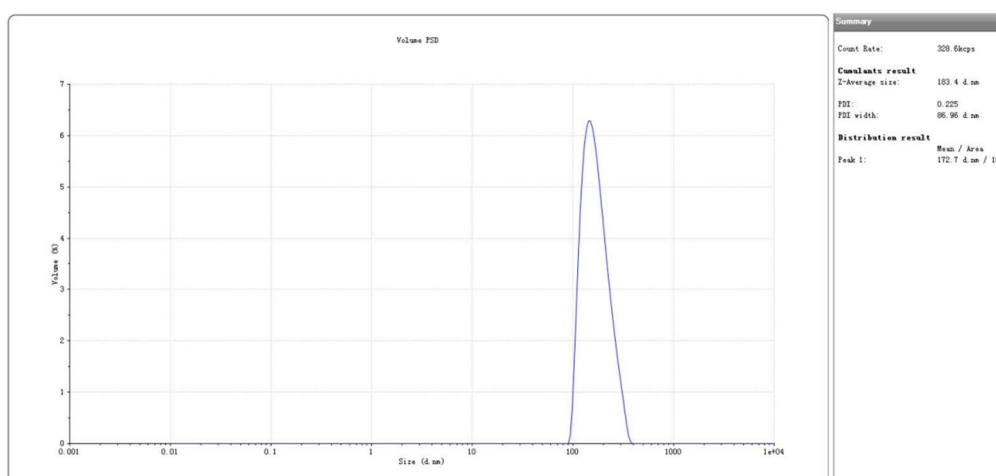
Supplementary Figure S2



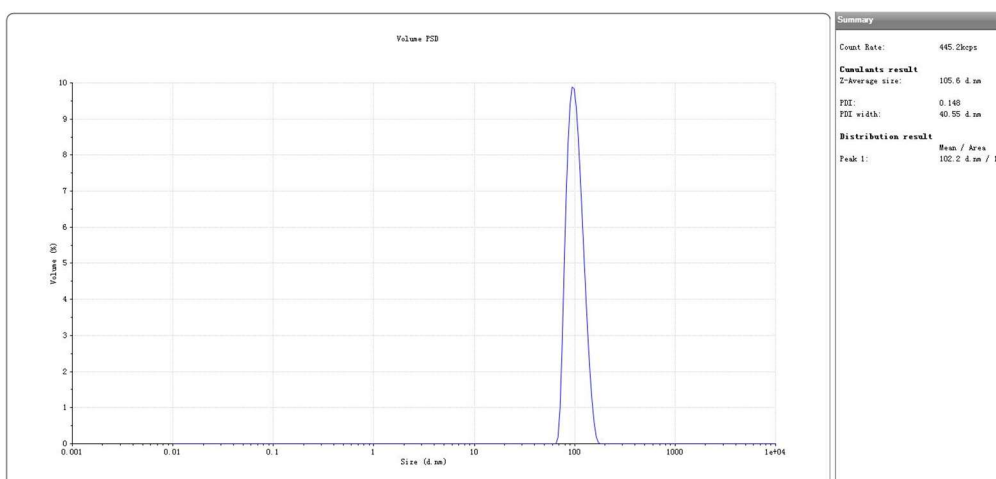
1. zein NPs (zein 10 mg/ml)



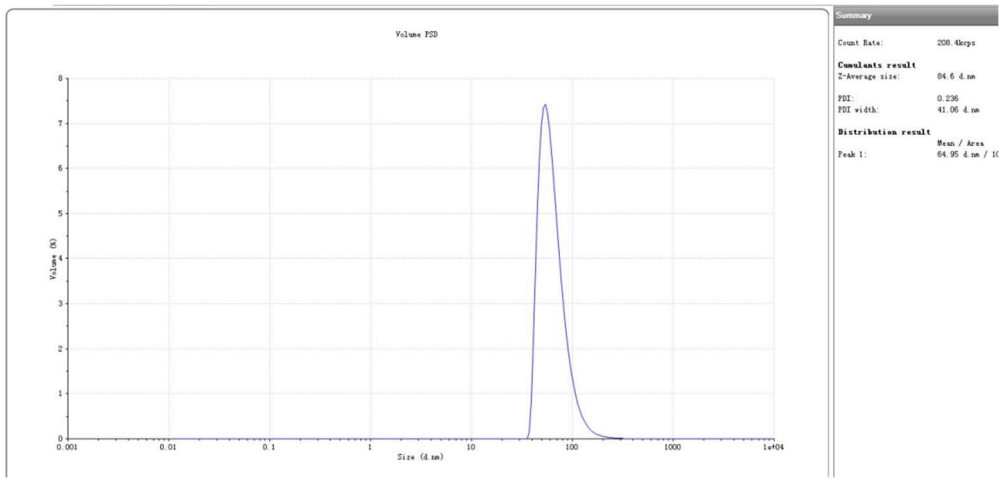
2. Z/S NPs (4:1)



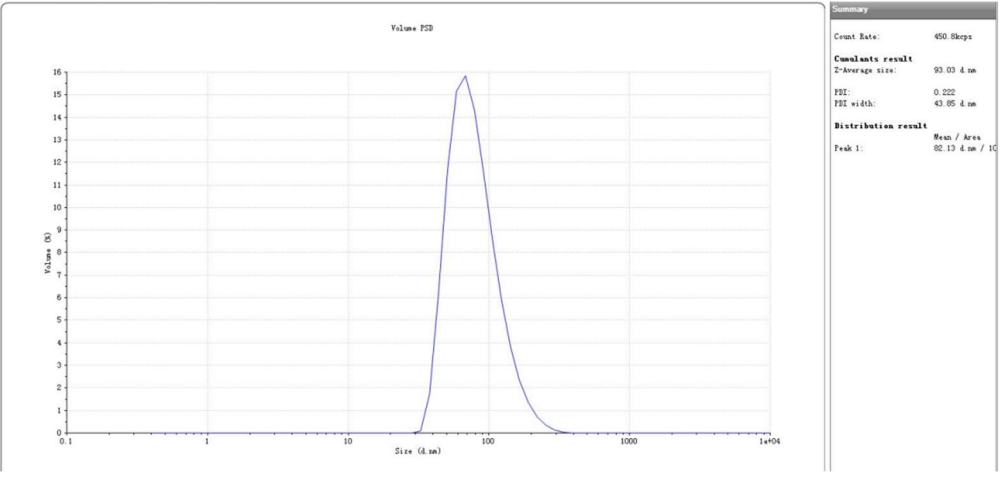
3. Z/S NPs (2:1)



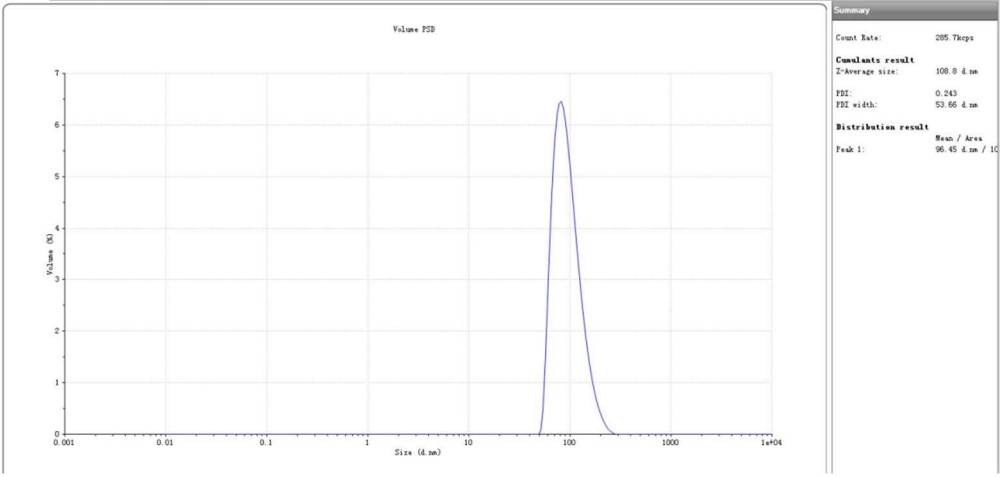
4. Z/S NPs (1:1)



5. Z/S NPs (2:3)

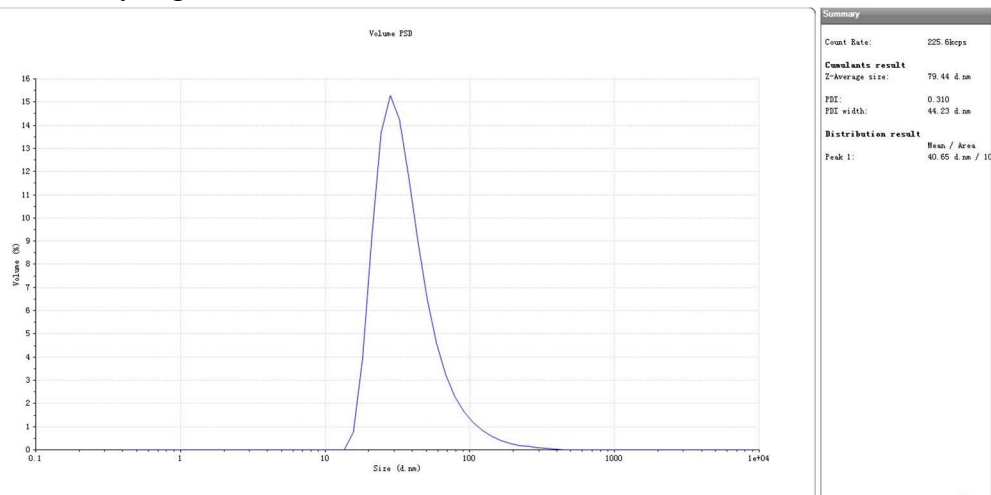


6. Z/S NPs (1:2)

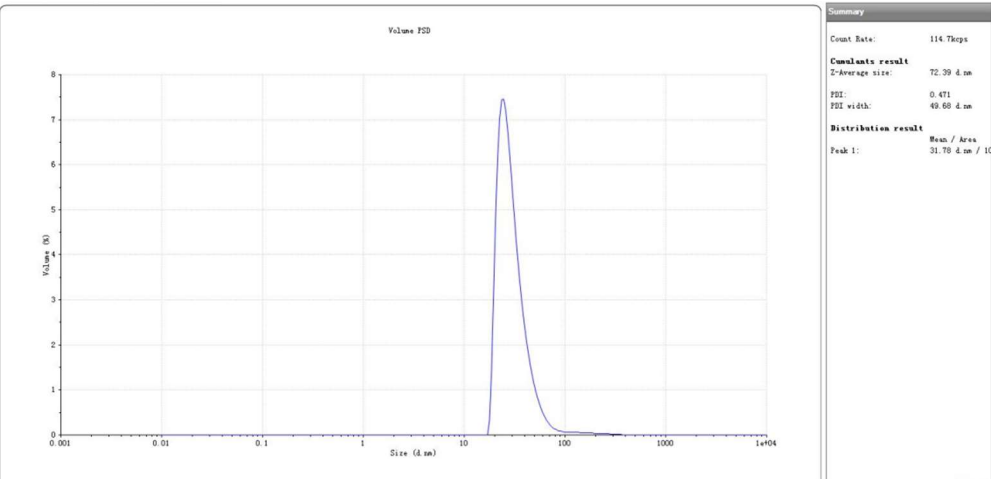


7. Z/S NPs (2:5)

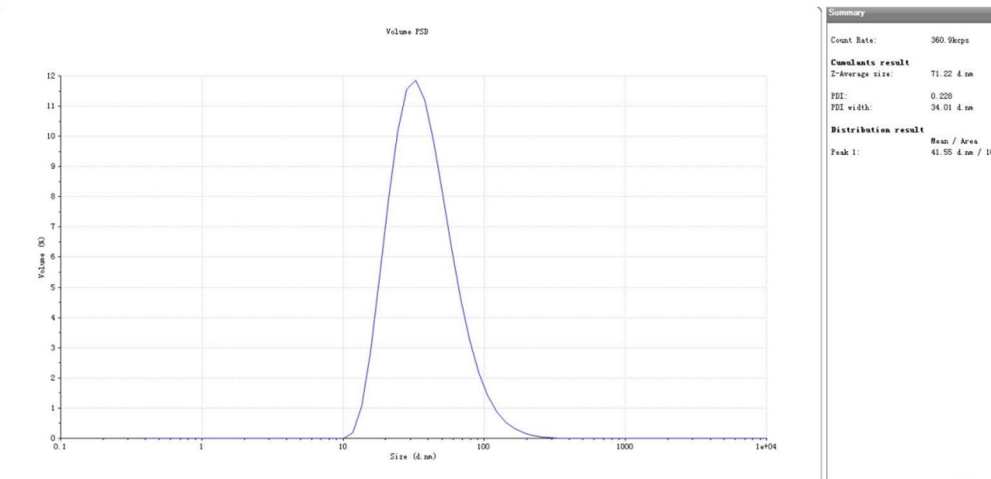
Supplementary Figure S3



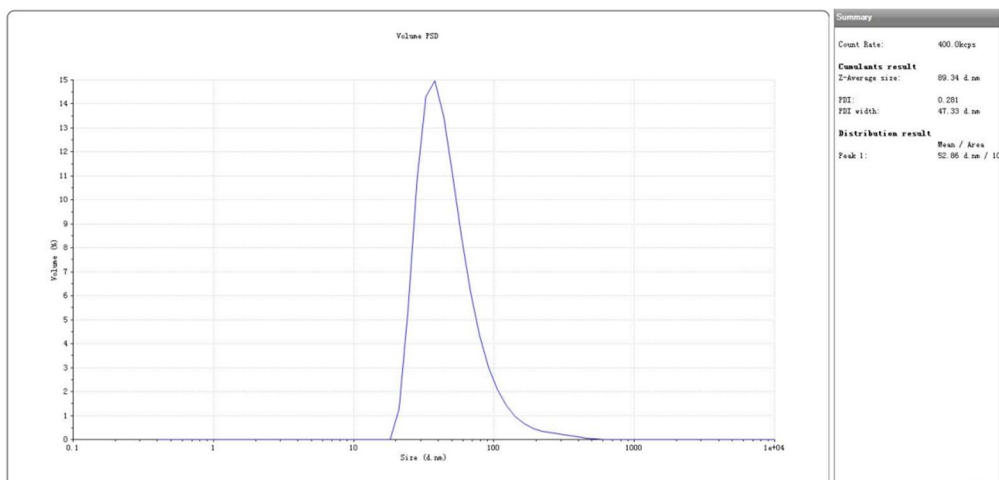
1. S/C (4:1)



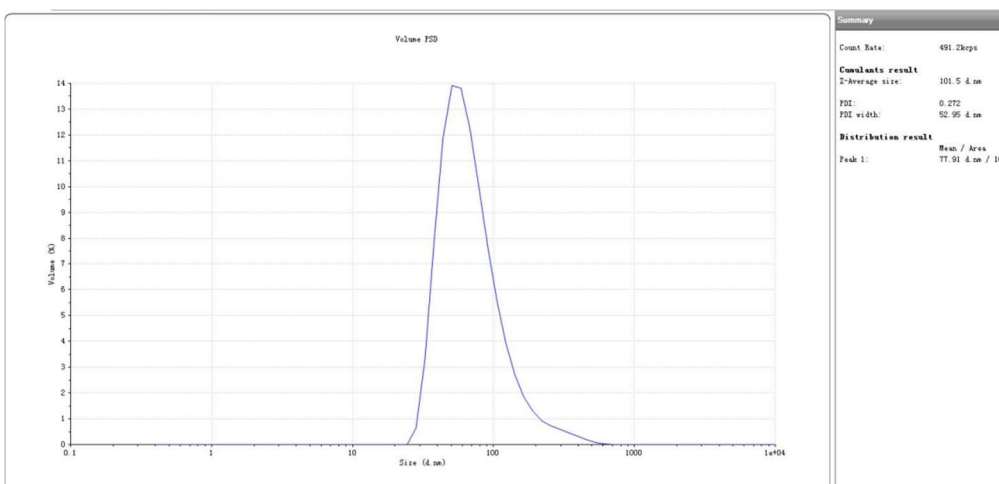
2. S/C (2:1)



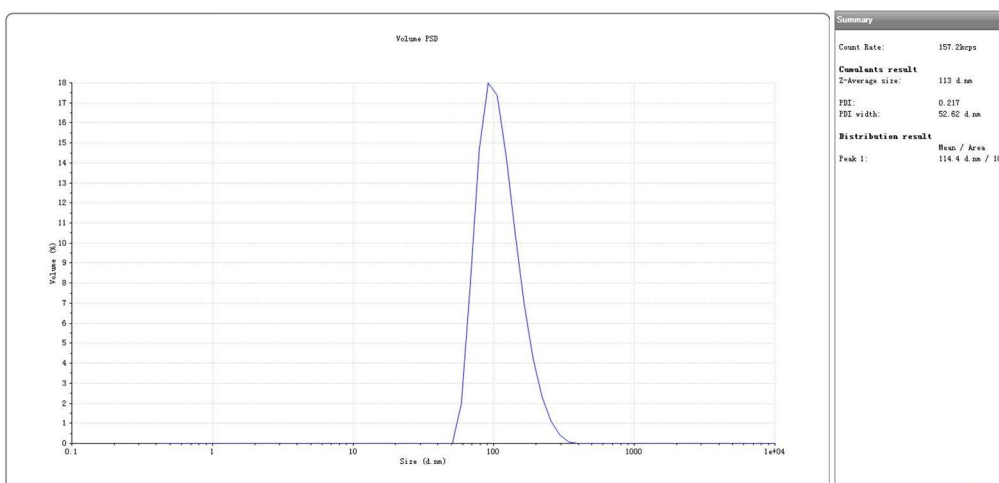
3. S/C (1:1)



4. S/C (2:3)

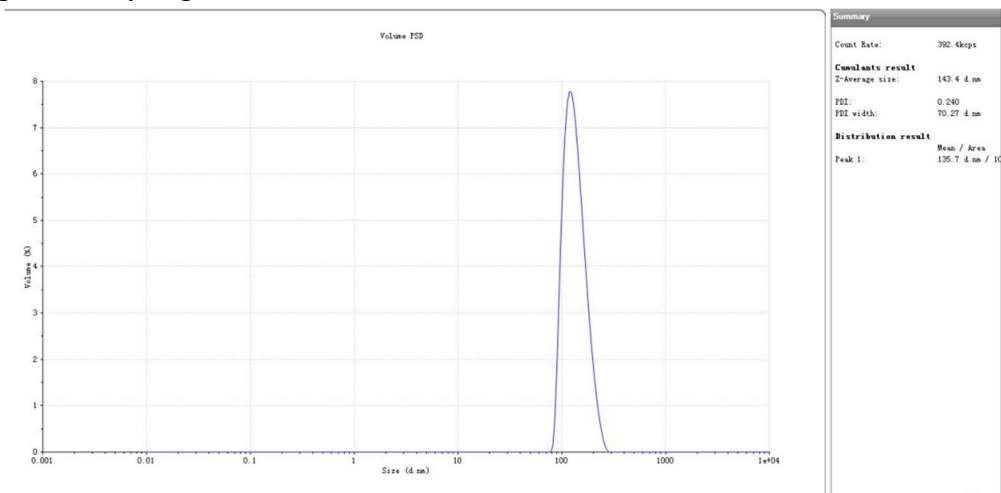


5. S/C (1:2)

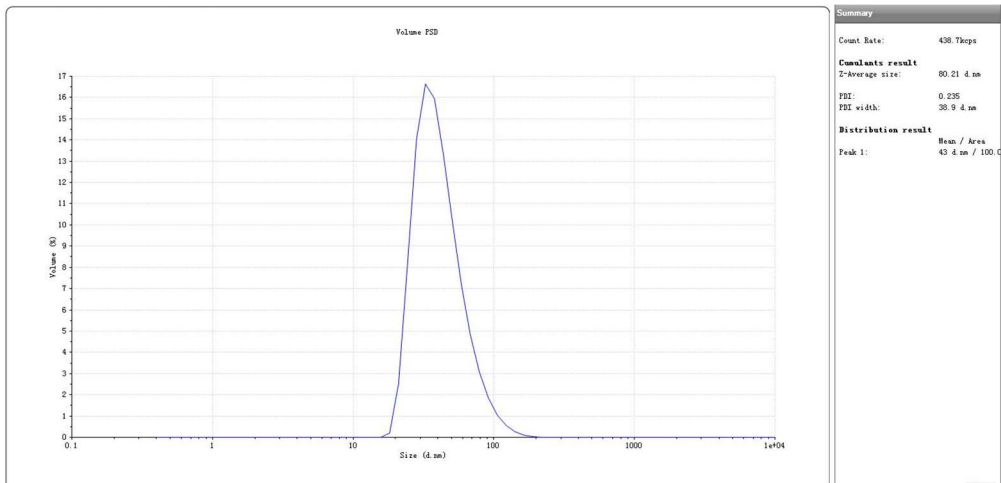


6. S/C (2:5)

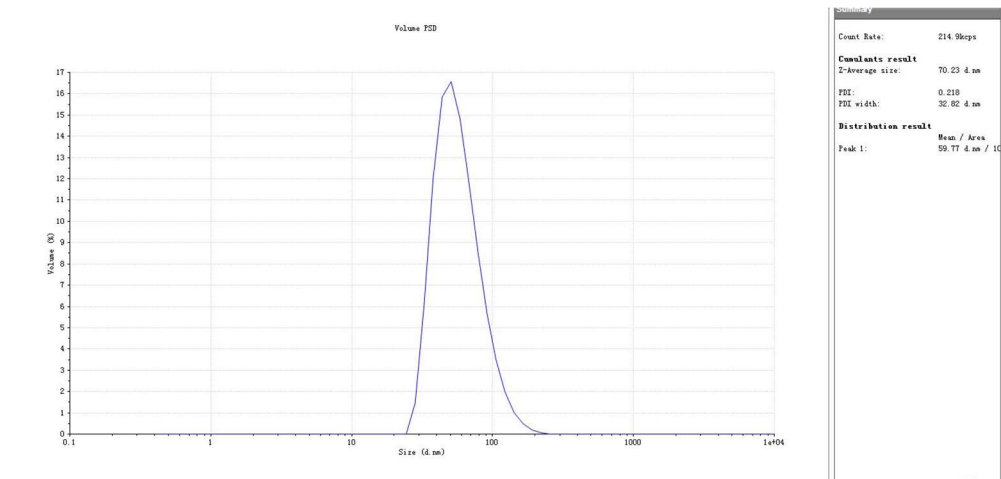
Supplementary Figure S4



1. Z-cur NPs



2. Z/S-cur NPs



3. Z/S/C-cur NPs

Supplementary Figure S5

