

Figure S1. (A) Quantification chromatogram of ITZ, and (B) standard calibration curve of ITZ.

Table S1. Peak area of ITZ at different concentration.

Sr. No.	Concentration (μg/mL)	Peak area [μV.sec]
1	0	0
2	5	164355
3	10	320959
4	15	454341
5	20	569434
6	25	716822
7	50	1438885

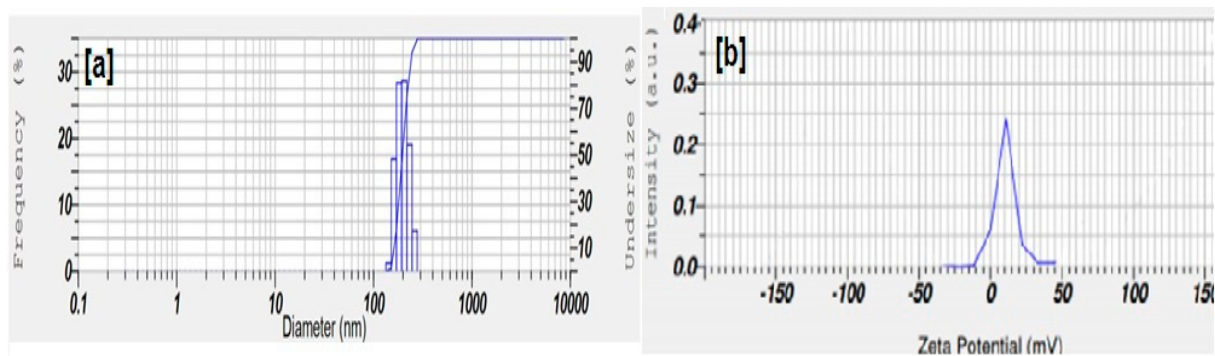


Figure S2. (a) PS and PDI, (b) ZP of S3.