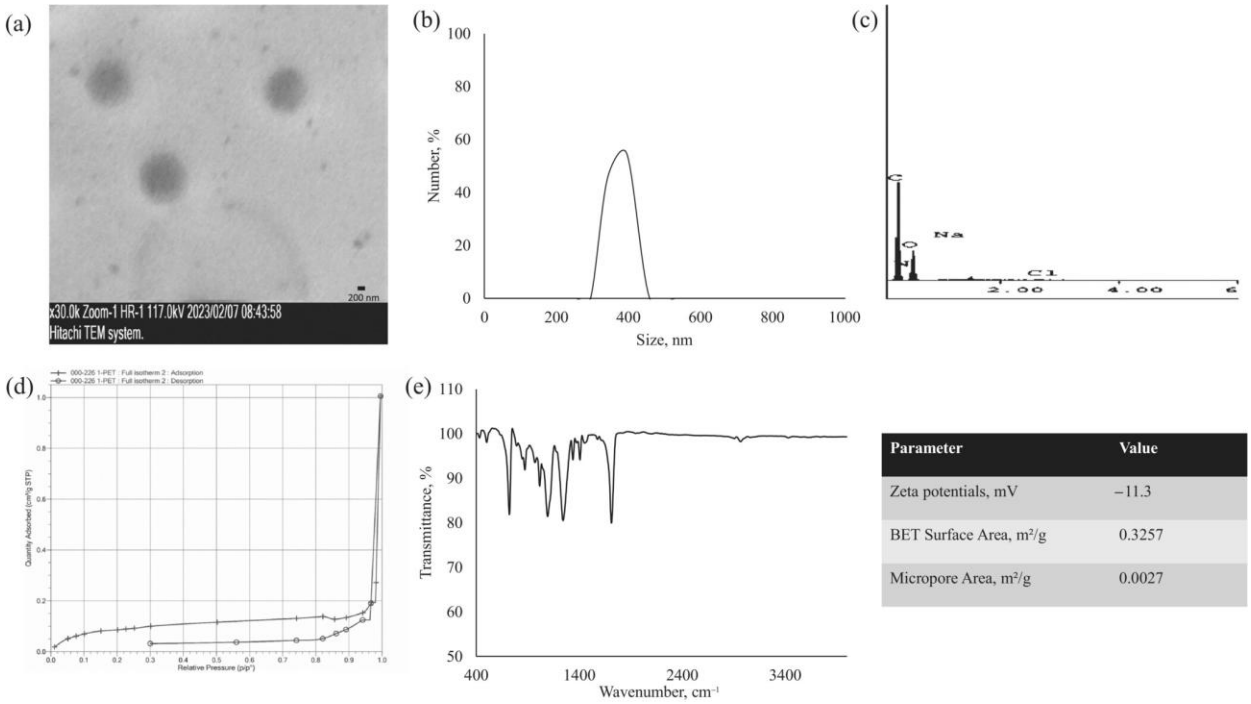
Supplementary Materials



Parameter	Value
Zeta potentials, mV	−11.3
BET Surface Area, m^2/g	0.3257
Micropore Area, m^2/g	0.0027

Figure S1. Physicochemical parameters of tested PET MNPs [22].