

Figure S1. Cytotoxicity of free bortezomib in monolayer T98G and U87 human glioblastoma cell lines evaluated by MTT test after 24 and 72 h of incubation. Calculated IC_{50} was 20.3 ± 1.3 nM. * $P < 0.05$ and ** $P < 0.01$ by Student's t-test.

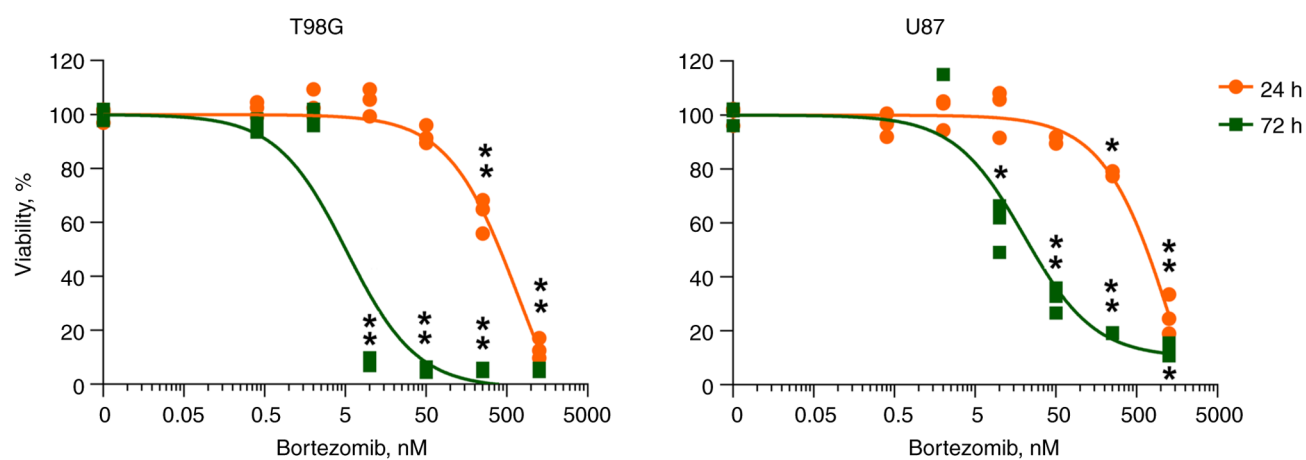


Figure S2. Cytotoxicity of amphiphilic PVP polymer in monolayer T98G and U87 human glioblastoma cell lines evaluated by MTT test after 72 h of incubation. PVP, poly (N-vinylpyrrolidone).

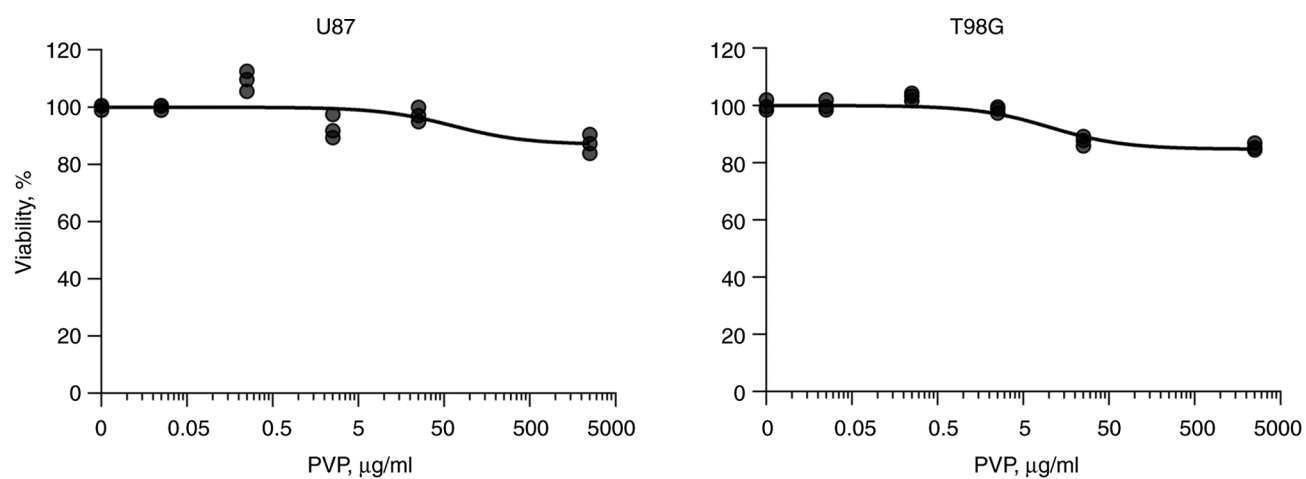


Figure S3. Cytotoxicity of free prothionamide in monolayer U87 human glioblastoma cell line evaluated by MTT test after 72 h of incubation.

