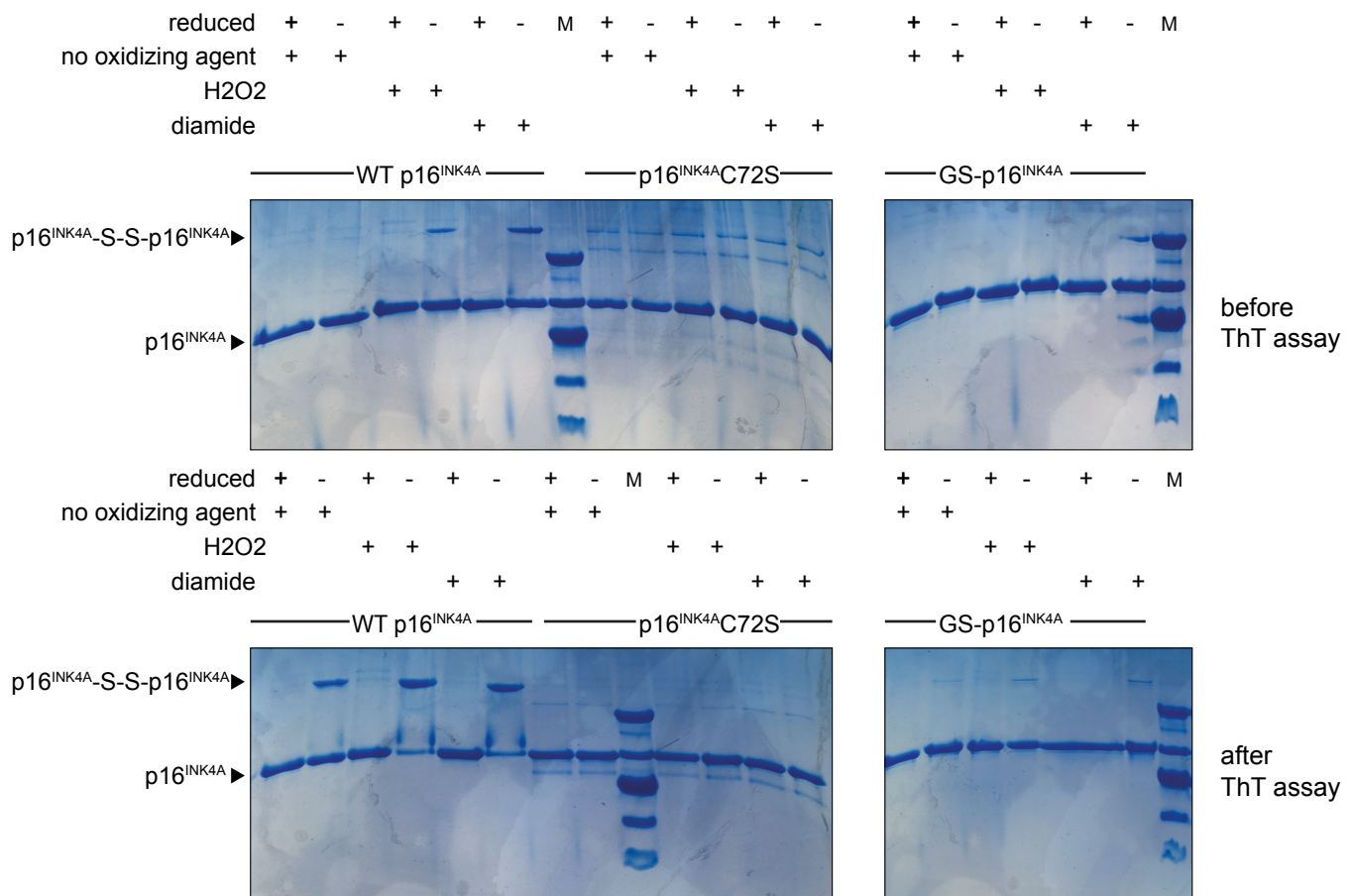


# Göbl, Morris & Van Dam et al. Fig S10



**Figure S10. SDS-PAGE of p16<sup>INK4A</sup> samples before and after ThT fibril formation assay.**

Samples were taken before and after the ThT kinetics assay (see Figure 4B) and analyzed by SDS-PAGE. WT p16<sup>INK4A</sup>, p16<sup>INK4A</sup>-C72S and GS-p16<sup>INK4A</sup> were allowed to form fibrils in the absence or presence of oxidizing agents (H<sub>2</sub>O<sub>2</sub> or diamide). Samples for gel analysis were incubated in SDS loading buffer with or without reducing agent (DTT). Dimer bands can be seen in non-reduced samples of oxidized WT p16<sup>INK4A</sup>. Similar experiments (with slightly different loading and conditions) were performed at least 4 times. A typical result is shown.