

HeLa cells were co-transfected with **Q23-GFP (0.5 μ g DNA)** and either an **empty vector (E)** or the **p97-PROTAC-Ubx-Nb^{GFP} construct (2 or 4 μ g DNA)**. The nitrocellulose membrane was cut at the 70 kDa marker to allow separate incubation: one part with **anti-GFP antibody to detect Q23-GFP** expression, and the other with anti-vinculin as a loading control. Subsequently, the membrane previously incubated with anti-GFP was stripped and re-probed with anti-Myc tag antibody to detect expression of the degradation system. The experiment was performed in duplicate using independent biological samples.

