



# Performance Data

## GFP expression induced by Doxycycline:

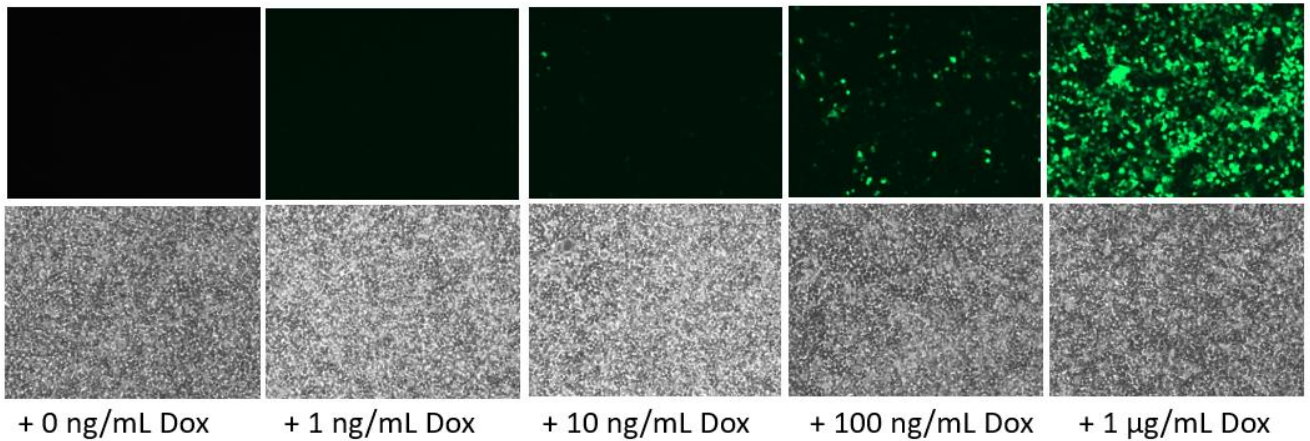


Fig 4 .GFP expression in HEK293T cells transfected with PS10025 plasmid DNA and treated with varied doxycycline (Dox) concentration for 2 days (original magnification, 10x)

## Western Blot Analysis:

HEK293T cells were transfected PS100125 plasmid DNA and treated with increasing doxycycline (Dox) for 72 hrs. Untransfected (UT) and transfected cells were lysed and analyzed using Western blot with TurboGFP-specific antibody (TA150075, ORIGENE).

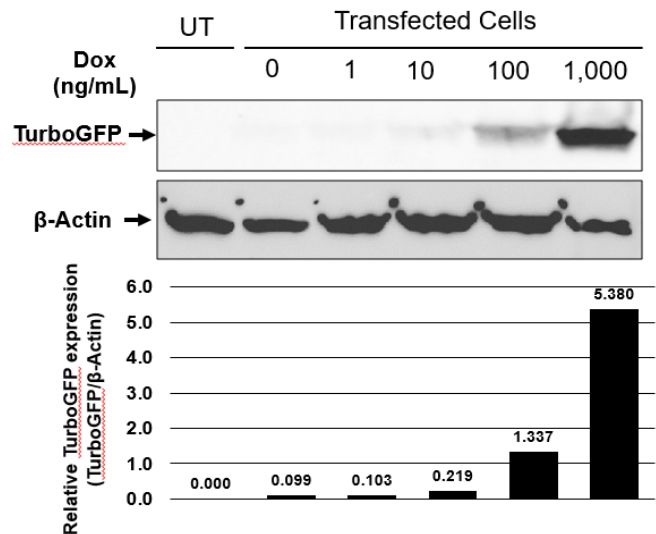


Fig 5 Effects of doxycycline on expression of TurboGFP protein by Western blotting analysis.

## Order Information:

SKU	Description
PS100125	Turbo-GFP, Tet-ON 3G transactivator
PS100124	Myc-DDK tag, Tet-ON 3G transactivator